

PENNSYLVANIA 2025 TRANSPORTATION PROGRAM FINANCIAL GUIDANCE

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INTRODUCTION

One of the first crucial steps in the biennial update of Pennsylvania's 12-Year Program (TYP), Statewide Transportation Improvement Program (STIP) and each regional Transportation Improvement Program (TIP) is the development of Financial Guidance. The purpose of this document is to describe the available revenues and funding distribution strategies that form the foundation in developing the next update of these programs, hereafter referred to as the Program.

Financial Guidance is developed by a collaboration of representatives from Metropolitan Planning Organizations (MPOs), Rural Planning Organizations (RPOs), the Federal Highway Administration (FHWA) and PennDOT, collectively known as the Financial Guidance Work Group.

The Financial Guidance Work Group is directed by principles that Financial Guidance must be based on:

- A cooperative effort
- A long-term strategic viewpoint
- A Commonwealth perspective
- Existing and readily available data
- Statewide and regional needs-based decision-making
- Responsiveness to near-term issues and priorities
- Coordination with other agencies and initiatives.

2025 TRANSPORTATION PROGRAM UPDATE

The Financial Guidance Work Group reached general agreement on draft financial guidance components on April 4, 2023, with the following recommendations:

- Existing formulas with updated data are retained from the 2023 Financial Guidance.
- A new formula has been introduced for Carbon Reduction Program funding based upon highway and vehicle registration data.
- The PROTECT program will be administered as a statewide program for the first two years of the 2025 Program. The Financial Guidance Work Group will develop a distribution formula for the remaining years and subsequent programs.
- 2020 Census data has been incorporated into the CMAQ distribution and the urban specific portions of the Surface Transportation Block Grant, Carbon Reduction and Transportation Alternatives Set-Aside Programs.

- State Highway and Bridge Funds reflect estimated revenues to the Motor License Fund.
- State Transit funding is based on estimated revenues to the Public Transportation Trust Fund.
- The Statewide Program will continue to cover 50% of the costs of the Rapid Bridge Replacement (RBR) program with the remaining 50% coming from each region's percent share of RBR associated deck area. The source of the regional share is split evenly between state bridge funding and state highway (capital) funding. These funds are deducted from each region's distribution and are reserved in a separate item for the Statewide Program.
- Anticipated available federal highway, bridge and transit funds will reflect Infrastructure Investment and Jobs Act (IIJA) authorized amounts for the first two years then remain flat for the remaining ten years of the Program.
- The set-aside for the Highway Safety Improvement Program will be increased to \$50 million. An analysis on regional vs statewide project delivery will be completed for the 2027 Financial Guidance update.

The MPOs, RPOs, FHWA and the Department achieved consensus to move forward with the *Pennsylvania 2025 Transportation Program Financial Guidance* and *Pennsylvania 2025 Transportation Program General and Procedural Guidance* on April 19, 2023.

FUNDING

Pennsylvania's 2025 Transportation Program will include all Federal and State capital funding that is expected to be available over the next twelve years. This includes:

- All anticipated federal highway and bridge funding apportionments or allocations to the Commonwealth
- State Appropriation 581 funding for highway capital projects
- State Appropriations 185 (state owned) and 183 (locally owned) funding for bridge capital projects
- Estimated federal and state transit funding

The funding distribution tables that comprise the Appendices establish the annual funding constraint for each MPO and RPO and the Statewide and Interstate Programs in accordance with the requirements for fiscal constraint included in the *General and Procedural Guidance*. Projects and funding will be assigned to the appropriate years based upon project readiness, schedules, estimated funding availability and expected expenditure of funds (cash flow). Certain categories of discretionary, earmarked and maintenance funding are not included in the funding distribution tables and are considered to be additional funds to the program.

Highway and Bridge Funding Distribution

The distribution of federal funds is provided through formulas and policy decisions that were determined during meetings of the Financial Guidance Work Group. This guidance continues to assume the practice of programming to the authorization level rather than a lower obligation level. Program funding levels and implementation funding levels may differ due to the annual federal obligation limitation and the state budget.

• National Highway Performance Program (NHPP):

- The Interstate Management Program will continue to be managed on a statewide basis with the programming of funds occurring centrally by the Department of Transportation in accordance with the Transportation Asset Management Plan (TAMP) and Performance Based Planning and Programming. An amount equal to 26/55^{ths} of available NHPP funds were set-aside for the Interstate Management Program in the first year of the 2021 Program. An additional \$50 million is provided for Interstates in each subsequent year until a total of \$1 billion is realized.
- O Twenty percent of the balance of NHPP funds remaining after these additional funds for the Interstate System are set-aside will be held in a statewide reserve to advance projects on the National Highway System (NHS) in accordance with the TAMP and performance management principles.
- o An average of \$8.6 million per year will be reserved for State and Local Bridge Inspection.
- Remaining funds will be distributed amongst MPOs and RPOs for bridges and highways on the NHS based upon the regional share of these factors:

| 2025 through 2036 | | | | | |
|-------------------|---------------------------------|--|--|--|--|
| 40% Bridge | 3/4 Deck Area All Bridges (30%) | | | | |
| > 20 feet | 1/4 Bridge AMF (10%) | | | | |
| 60% Highway | 1/4 Lane Miles (15%) | | | | |
| | 1/4 VMT (15%) | | | | |
| | 1/4 Truck VMT (15%) | | | | |
| | 1/4 Pavement AMF (15%) | | | | |

o AMF represents an Asset Management Factor. The factor considers necessary treatment needs to maintain existing pavements and bridges in a state of good repair consistent with Pennsylvania's TAMP. More information on the AMF is included in Appendix 4.

• Surface Transportation Block Grant Program (STP, STN, STR):

- O Twenty percent of STP funding will be held in reserve at the discretion of the Secretary of Transportation. Funding will be utilized to offset the impact of high cost projects or programs ("spikes") which are beyond a region's allocation, or other statewide priorities.
- o An average of \$18.1 million per year will be reserved for State and Local Bridge Inspection, Environmental Resource Agencies, and other related statewide line items.

o Remaining funds will be distributed to MPOs and RPOs based upon the regional share of these factors:

| 2025 through 2036 | | | | | |
|-------------------------|-----------------------------|--|--|--|--|
| 40% Bridge > 20 feet | Deck Area All Bridges (40%) | | | | |
| 60% Highway | 1/2 Lane Miles (30%) | | | | |
| | 1/4 VMT (15%) | | | | |
| | 1/4 Truck VMT (15%) | | | | |

• Surface Transportation Block Grant Program-Urban (STU):

- Funding is allocated to each MPO with populations greater than 200,000 based on current federal formula. The federal formula sub-allocates STP funds within each state between urbanized areas with populations greater than 200,000 and the rest of the state in proportion to their relative share of the total state population as well as the total state urbanized area population in proportion to all other states total urbanized area population.
- o The sub-allocation formula is currently based on the 2020 Federal Census.

• Off System Bridges (BOF):

o Funding for minor collector and local functional class bridges will utilize the following formula:

| 2025 through 2036 | | | | | |
|------------------------------|--|--|--|--|--|
| Deck Area All Bridges (100%) | | | | | |

- Bridge data utilized in this formula include state and locally owned bridges over 20 feet in length.
- Funding for off-system bridges comes from legislated set-asides of the Surface Transportation Block Grant Program and the Bridge Formula Investment Program.

• Bridge Formula Investment Program (BRIP):

Funding for the replacement, rehabilitation, preservation, protection or construction of highway bridges over 20 feet in length will be distributed to MPOs, RPOs and the Interstate Program based upon the share of these factors:

| 2025 through 2036 | | | | | | |
|---------------------------------------|------------------------------|--|--|--|--|--|
| 40% Non- Deck Area Non-NHS State and | | | | | | |
| NHS Bridges Local Bridges > 20 Feet | | | | | | |
| | 34 Bridge Deck Area NHS and | | | | | |
| 60% NHS | Interstate Bridges > 20 Feet | | | | | |
| Bridges | ¼ Bridge AMF | | | | | |

• Highway Safety Improvement Program (HSIP):

- o \$50 million in funding for this program will be reserved statewide for various safety initiatives.
- o \$12 million is divided evenly amongst the urban and rural regions to provide a \$500,000 base amount of funding as a means to address systemic safety projects.
- O The remaining funding will be allocated to MPOs and RPOs based on a 39:1 crash severity weighting for all reportable crashes. The ratio is based on the cost of fatal and injury crashes compared to property damage only crashes.

• Congestion Mitigation and Air Quality (CMAQ):

- \$25 million is reserved each year in federal funds to flex to transit in accordance with agreements reached in conjunction with the enactment of Pennsylvania Act 3 of 1997. CMAQ funding will comprise more than \$23 million of this reservation. Remaining funds will be from the STP category.
- o Remaining funding is distributed to air quality non-attainment and maintenance areas according to factors which consider each county's air quality classification and 2020 census data. Previous "insufficient data" and "orphan maintenance" (as currently defined for the 1997 ozone NAAQS maintenance areas) counties no longer receive CMAQ funding.

• National Highway Freight Program (NFP):

o Funding for this program will be allocated to the Interstate Management Program.

• Surface Transportation Block Grant Program Set-Aside (former Transportation Alternatives Program) (TAP, TAU):

- o The IIJA requires that 59% of the funds are sub-allocated by population and 41% are available to any area of the state. Part of the 59% sub-allocated by population is assigned, by federal formula utilizing the 2020 Census, to regions with populations greater than 200,000 (TAU).
- o The remaining funds sub-allocated by population and the 41% available to any area of the state (TAP) are held in statewide reserve as mandated by regulations that restrict the regional distribution of funds and require a statewide competitive process for selection of projects.

• Railway-Highway Crossings, Section 130 (RRX):

- o Funding for this program will continue to be managed on a statewide basis with the programming of funds occurring centrally by PennDOT.
- Centralized management of this program allows for a formalized project selection process and promotes the higher utilization of funding and the ability to initiate higher-cost projects.

• Carbon Reduction Program (CRP, CRPU):

- o \$10 million in funding for this program will be reserved for statewide Transportation Systems Management and Operations (TSMO) initiatives.
- o Funding is allocated to each MPO with a population over 200,000 and between 50,000 and 200,000 based upon the federal formula that utilizes the 2020 Census.
- o Remaining Carbon Reduction Program funds available to any area and for those areas with a population under 50,000 will utilize the following formula:

| 2025 through 2036 | | | | |
|-----------------------------|--|--|--|--|
| 1/3 Vehicle Miles Travelled | | | | |
| 1/3 Lane Miles | | | | |
| 1/3 Vehicle Registrations | | | | |

• Promoting Resilient Operations for Transformative, Efficient and Cost-saving Transportation (PROTECT) formula program (PRTCT):

- o Funds will be held in a statewide line item for years 2025 and 2026.
- O While funds will initially remain in the statewide line item for years 2027-2036, a formula will ultimately be developed to distribute these funds for those years. MPOs and RPOs are encouraged to begin planning their strategy for how future PROTECT formula funding will be utilized most effectively.

• Highway (Capital) Funding (State):

- o Act 89 of 2013 requires 15% of available state highway and bridge funds be held in reserve for use at the discretion of the Secretary of Transportation.
- \$25 million per year in State Highway (Capital) funds for transportation improvements associated with economic development opportunities are reserved for the Transportation Infrastructure Investment Fund (TIIF). Decisions on how to utilize this funding will be at the discretion of the Secretary of the Department of Transportation in consultation with the Department of Community and Economic Development and Governor.
- An average of \$34.6 million per year will be reserved for State and Local Bridge Inspection, Environmental Resource Agencies, and other related statewide line items.
- o Remaining state highway funds will be distributed based upon the regional share of these factors:

| 2025 through 2036 | | | | |
|----------------------|--|--|--|--|
| 1/4 VMT (25%) | | | | |
| 1/4 Truck VMT (25%) | | | | |
| 1/2 Lane Miles (50%) | | | | |

• Bridge Funding (State):

o Bridge funding will be allocated to MPOs and RPOs based upon the regional share of these factors:

| 2025 through 2036 | | | | | |
|-------------------|------------------------------|--|--|--|--|
| | Deck Area All Bridges (100%) | | | | |

o Bridge data utilized in this formula include state-owned bridges over 8 feet in length and local-owned bridges over 20 feet in length.

The following funding categories have limitations on how and where they may be used and will be considered as additional funds to the Transportation Program. The tables that are included in the appendices of this document do not include these funding sources.

• Special Federal Funding (SXF):

o This funding is earmarked for specific projects that were authorized by federal legislation.

• Appalachian Development Highway (APD/APL):

o Federal funds from SAFETEA-LU, recent appropriations legislation and the IIJA may only be used for eligible capital improvements on routes that have been designated as Appalachian highway corridors and which are included in the most recent Appalachian Development Highway System (ADHS) Cost to Complete Estimate. Funding may also be utilized for Local Access Road projects which are identified and approved in coordination with the Department of Community and Economic Development (DCED) and the Appalachian Regional Commission (ARC).

• National Electric Vehicle Infrastructure Formula Program (EV):

o Federal funds for the deployment of electric vehicle charging infrastructure are required to be used along designated Alternative Fuel Corridors in accordance with the State EV Infrastructure Deployment Plan and will be allocated to the Statewide program.

• All Discretionary Federal Funding:

- Funding awards and allocations through the Federal Discretionary Programs that are determined by the United States Department of Transportation. Examples of this type of funding programs could include, but are not limited to:
 - Rebuilding American Infrastructure with Sustainability and Equity (RAISE)
 - Infrastructure for Rebuilding America (INFRA)
 - Bridge Investment Program (BIP)
 - National Infrastructure Project Assistance (MEGA)
 - Rural Surface Transportation Grants (RURAL)
 - Discretionary Portions of NEVI, PROTECT, etc.

• Discretionary State Funding:

o The decision to include funding associated with state discretionary programs including, but not limited to, the Multimodal Transportation Fund (MTF), Green-Light-Go (GLG) and Automated Red Light Enforcement (ARLE) will be a PennDOT decision based on funding availability and project awards.

• State Maintenance Funding:

O State Appropriations 582 (Maintenance) and 409 (Expanded Maintenance Program) funding is used for highway maintenance activities. It is allocated to individual PennDOT County Maintenance Offices under a formula established by the State General Assembly. This funding may serve as matching funds for Federally Funded Highway Restoration and Preservation projects and, in such cases, will represent additional funding for the Transportation Program. The

decision to include any state Appropriations 582 and 409 funding in the Program will be a PennDOT decision based on an assessment of project priorities and funding availability within the individual counties.

• Appropriation 179:

Since 2014, this funding, established by Act 26 of 1991, is provided to Counties directly through liquid fuel payments. A limited amount of funding remains available for previously approved county-owned bridge projects in underprivileged counties.

• Local and Private Funding:

 Local and private funding is not included in the tables and can be considered additional funding above that which is shown, if documentation supports the funds are reasonably expected to be available.

• Turnpike Funding:

The Pennsylvania Turnpike Commission (PTC) receives funding from a variety of sources, including toll revenues, state funding earmarked in Act 26 of 1991, Act 3 of 1997 and Act 89 of 2013, and special federal funding earmarked by Congress. These funds are not reflected in this financial guidance. The authority for the programming of projects using these funding sources rests with the PTC. The PTC does implement projects that qualify for regular federal funds. If the PTC desires to pursue regular federal funding, projects will be presented for consideration with other state and local projects within the appropriate planning region. However, all regionally significant Turnpike projects, regardless of the funding source, should be included on regional TIPs as required by statewide planning regulations.

Public Transit Funding Distribution

FUNDING HISTORY

Funding sources for transit improvements in Pennsylvania are federal, state, and local monies. Federal funding assumptions are based on FFY 2023 allocations via the Bipartisan Infrastructure Law (BIL).

As part of an agreement between the Commonwealth and the transit community during the enactment of Act 3 of 1997, a total of \$25 million per year in federal highway funding is flexed to transit agencies for their projects. This funding is reserved in the highway financial guidance discussed previously. Federal and state funding, which is available for public transit programming, is included in Appendices 6 through 8. Federal funding is based on most recent BIL authorizations only and is held flat through the period. Federal funding includes a mix of urban formula, fixed guideway, seniors and persons with disabilities, rural formula, and bus project funding. Additional federal fund authorizations are not included in the tables.

State funding for transit programs is provided for in Act 44 of 2007 as amended by Act 89 of 2013. Act 44 of 2007 established the Public Transportation Trust Fund (PTTF) to fund public transportation programs and projects. Public transportation funds are derived from the following

sources: Turnpike, Sales and Use Tax, Public Transportation Assistance Fund (PTAF), Motor Vehicle Sales Tax, Capital Bond Funds, Lottery, transfers from the Motor License Fund that are not restricted to highway purposes and various fines. These funds are deposited into the PTTF.

PUBLIC TRANSPORTATION FUNDING PROGRAMS

Act 44, as amended, authorizes six major public transportation programs:

- Operating Program (Section 1513) Operating funds are allocated among public transportation providers based on:
 - 1. The operating assistance received in the prior fiscal year plus funding growth.
 - 2. Funding growth over the prior year is distributed on four operating statistics:
 - a. Total passengers
 - b. Senior passengers
 - c. Revenue vehicle miles
 - d. Revenue vehicle hours

The local match requirement is 15% of state funding or 5% growth in local match, whichever is less. Act 44 also includes performance criteria for the evaluation of public transportation services. This program also provides for free transit for seniors on any fixed route service. Sources of funding for this program includes Turnpike Funds, Sales and Use Tax, Motor Vehicle Sales and Use Tax, Lottery Funds, Public Transportation Assistance Funds and fees from the Motor License Fund that are not restricted to highway purposes.

- Asset Improvement Program for Capital projects (Section 1514) The Asset Improvement Program is the program into which funds are deposited for the public transportation capital program. Source funding includes Turnpike funds, Motor Vehicle Sales Tax, other fees, and Capital Bond funds. In accordance with Act 89 provisions, PennDOT receives a discretionary set aside equal to 5% of available funding. The balance is allocated to SEPTA (69.4%), Port Authority (22.6%) and the remainder (8%) to all other transit systems. These funds require a local match equal to 3.33% of the state grant.
- Capital Improvement Program (Section 1517) While still included as a capital program in the public transportation legislation, no new funding was deposited in this program after December 31, 2013, since the creation of Act 89 and capital funding was included as part of Section 1514 Asset Improvement.
- Alternative Energy Capital Investment Program (Section 1517.1) The Alternative Energy program is used to implement capital improvements conversion to an alternative energy source, in most cases Compressed Natural Gas (CNG). If the Department has projects to fund in the program, funding is transferred from Section 1514 prior to distributing Section 1514 funding as outlined previously.
- New Initiatives Program (Section 1515) This program provides the framework to advance new or expansion of existing fixed guideway systems. Act 44 specifies criteria that must be met to receive funding under this program. The local match is established at

- 3.33% of the state funding. **NOTE:** No funding has been available for this program since it has not been appropriated by the legislature.
- **Programs of Statewide Significance (Section 1516)** Programs such as Persons with Disabilities, Welfare to Work, intercity bus and rail service, as well as technical assistance and demonstration projects, are funded using a dedicated portion of PTTF. The match requirement varies by program. Source funding includes Sales and Use Tax, Motor Vehicle Sales and Use Tax, and Turnpike funds.

In addition to the programs authorized by Act 44, as amended, the State Lottery Law authorizes the Reduced Fare Shared-Ride Program for Senior Citizens (**Shared-Ride Program**). Lottery Funds are used to replace 85% of the fare for senior citizens 65 and older on shared ride, advanced reservation, curb to curb transportation services.

The funding in the transit tables is for planning purposes only. The actual Federal and State funding that is ultimately available each year will be determined during the annual appropriations and budgeting processes. The information in these documents is based on the availability of these funds and is subject to change based on changes in available funding amounts and/or legislative updates.

Appendix 1: Available Funds 2025 Financial Guidance Highway and Bridge Funds (\$000)

| Federal Funds | 2025 | 2026 | 2027 | 2028 | Total |
|---|-----------|-----------|-----------|-----------|------------|
| National Highway Performance Program (NHPP)* | 1,220,137 | 1,244,540 | 1,244,540 | 1,244,540 | 4,953,758 |
| Surface Transportation Block Grant Program (STP)* | 593,580 | 605,452 | 605,452 | 605,452 | 2,409,936 |
| Highway Safety Improvement Program (HSIP)* | 131,471 | 134,241 | 134,241 | 134,241 | 534,194 |
| Congestion Mitigation and Air Quality (CMAQ)* | 118,415 | 120,784 | 120,784 | 120,784 | 480,766 |
| National Highway Freight Program* | 59,177 | 60,360 | 60,360 | 60,360 | 240,258 |
| Railway-Highway Safety Crossings (RRX) | 7,030 | 7,030 | 7,030 | 7,030 | 28,121 |
| Carbon Reduction Program (CRP) | 54,008 | 55,088 | 55,088 | 55,088 | 219,271 |
| PROTECT Formula Program (PRTCT) | 61,411 | 62,639 | 62,639 | 62,639 | 249,327 |
| Bridge Formula Program (BRIP) | 353,378 | 353,378 | 353,378 | 353,378 | 1,413,512 |
| Subtotal Federal Funds | 2,598,607 | 2,643,512 | 2,643,512 | 2,643,512 | 10,529,143 |
| State Funds | 2025 | 2026 | 2027 | 2028 | Total |
| State Highway (Capital) | 581,000 | 635,000 | 698,000 | 752,000 | 2,666,000 |
| State Bridge | 317,000 | 317,000 | 312,000 | 312,000 | 1,258,000 |
| Subtotal State Funds | 898,000 | 952,000 | 1,010,000 | 1,064,000 | 3,924,000 |
| Grand Total | 3,496,607 | 3,595,512 | 3,653,512 | 3,707,512 | 14,453,143 |

| Grand Total | 3,496,607 | 3,595,512 | 3,653,512 | 3,707,512 | 14,453,143 |
|--|-------------------------|-------------------|-------------------|-----------|------------|
| *numbers reflect 2% set-aside for Statewide Planning a | and Research | | | | |
| | | | | | |
| Federal and State Funds | Subject to Distribution | on via Base Alloc | cation Formulas (| \$000) | |
| [| | | | | |
| National Highway Performance Program | 2025 | 2026 | 2027 | 2028 | Total |
| NHPP Apportionment | 1,220,137 | 1,244,540 | 1,244,540 | 1,244,540 | 4,953,758 |
| Enhanced Interstate Management | 350,947 | 400,947 | 450,947 | 488,177 | 1,691,018 |
| Remaining | 869,190 | 843,593 | 793,593 | 756,363 | 3,262,740 |
| 20% Statewide Reserve | 173,838 | 168,719 | 158,719 | 151,273 | 652,548 |
| Less Bridge Inspection | 8,623 | 8,623 | 8,623 | 8,623 | 34,490 |
| Less Interstate Management Traditional | 317,378 | 317,378 | 317,378 | 317,378 | 1,269,512 |
| NHPP Funds to Distribute | 369,352 | 348,874 | 308,874 | 279,090 | 1,306,189 |
| | | | | | |
| Surface Transportation Block Grant Program | 2025 | 2026 | 2027 | 2028 | Total |
| STP Apportionment | 593,580 | 605,452 | 605,452 | 605,452 | 2,409,936 |
| Less Transportation Alternatives (10%) | 49,319 | 50,305 | 50,305 | 50,305 | 200,234 |
| Less STP-Urban Mandatory Distribution | 186,456 | 190,185 | 190,185 | 190,185 | 757,011 |
| Less Set-Aside for Off-System Bridges | 98,396 | 98,396 | 98,396 | 98,396 | 393,582 |
| Less Transit Flex | 1,745 | 1,745 | 1,745 | 1,745 | 6,979 |
| Miscellaneous Inspection/Inventory/Training | 11,183 | 11,183 | 11,183 | 11,183 | 44,730 |
| Less Environmental Resource Agencies | 3,082 | 3,159 | 3,238 | 3,319 | 12,797 |
| Less Oversight and Management | 2,000 | 2,000 | 2,000 | 2,000 | 8,000 |
| Remaining STP | 241,401 | 248,480 | 248,401 | 248,320 | 986,602 |
| Less Spike (20% of Remaining STP) | 48,280 | 49,696 | 49,680 | 49,664 | 197,320 |
| STP Funds to Distribute | 193,121 | 198,784 | 198,721 | 198,656 | 789,282 |
| | | | | | |
| Highway Safety Improvement Program | 2025 | 2026 | 2027 | 2028 | Total |
| HSIP Apportionment | 131,471 | 134,241 | 134,241 | 134,241 | 534,194 |
| Less Base of \$500K to each MPO/RPO | 12,000 | 12,000 | 12,000 | 12,000 | 48,000 |
| Less Statewide Reserve | 50,000 | 50,000 | 50,000 | 50,000 | 200,000 |
| HSIP Funds to Distribute | 69,471 | 72,241 | 72,241 | 72,241 | 286,194 |
| Tion Tundo to Distribute | 00,471 | 72,271 | 72,271 | 72,271 | 200,104 |
| | | | | | |
| Congestion Mitigation and Air Quality | 2025 | 2026 | 2027 | 2028 | Total |
| CMAQ Apportionment | 118,415 | 120,784 | 120,784 | 120,784 | 480,766 |
| Less Transit Flex | 23,255 | 23,255 | 23,255 | 23,255 | 93,021 |
| CMAQ Funds to distribute | 95,160 | 97,528 | 97,528 | 97,528 | 387,745 |
| | | | | | |
| National Highway Freight Program | 2025 | 2026 | 2027 | 2028 | Total |
| Interstate Program | 59,177 | 60,360 | 60,360 | 60,360 | 240,258 |
| | | | | | |
| Transportation Alternatives | 2025 | 2026 | 2027 | 2028 | Total |
| Transportation Alternatives Apportionment | 49,319 | 50,305 | 50,305 | 50,305 | 200,234 |
| Less Recreational Trails | 1,991 | 1,991 | 1,991 | 1,991 | 7,965 |
| Mandatory Distribution for Urban Areas | 17,393 | 17,755 | 17,755 | 17,755 | 70,659 |
| TAP Funds Statewide Competitive Program | 29,935 | 30,558 | 30,558 | 30,558 | 121,610 |
| TAI T UNGS - CULTERING COMPONENT TOGRAM | 20,000 | 00,000 | 00,000 | 00,000 | 121,010 |
| | | | | | |
| Railway-Highway Safety Crossings | 2025 | 2026 | 2027 | 2028 | Total |
| Statewide Program | 7,030 | 7,030 | 7,030 | 7,030 | 28,121 |
| Delater Francis Burney | 2005 | 2000 | 2007 | 0000 | T-4-1 |
| Bridge Formula Program | 2025 | 2026 | 2027 | 2028 | Total |
| Special Bridge Formula Program Apportionment | 353,378 | 353,378 | 353,378 | 353,378 | 1,413,512 |
| 15% Off System Bridge Funds to Distribute | 53,007 | 53,007 | 53,007 | 53,007 | 212,027 |
| Special Bridge Formula Funds to Distribute | 300,371 | 300,371 | 300,371 | 300,371 | 1,201,485 |
| Carbon Baduction Bragram | 2025 | 2026 | 2027 | 2028 | Total |
| Carbon Reduction Program | | | | | Total |
| Carbon Reduction Apportionment | 54,008 | 55,088 | 55,088 | 55,088 | 219,271 |
| Carbon Reduction Urban Set-Aside > 200K | 21,866 | 22,304 | 22,304 | 22,304 | 88,777 |
| Carbon Reduction Urban Set-Aside 50-200K | 1,879 | 1,916 | 1,916 | 1,916 | 7,628 |
| Carbon Reduction 5,000 to 50,000 to Distribute | 3,094 | 3,156 | 3,156 | 3,156 | 12,562 |
| Carbon Reduction < 5,000 to Distribute | 8,266 | 8,431 | 8,431 | 8,431 | 33,559 |
| Less TSMO | 10,000 | 10,000 | 10,000 | 10,000 | 40,000 |
| Carbon Reduction Program Flex to Distribute | 8,903 | 9,281 | 9,281 | 9,281 | 36,745 |
| | | | | | |
| PROTECT Formula Program | 2025 | 2026 | 2027 | 2028 | Total |
| PROTECT Formula Program | 61,411 | 62,639 | 62,639 | 62,639 | 249,327 |
| | | | | | |

Appendix 1: Available Funds 2025 Financial Guidance Highway and Bridge Funds (\$000)

| State Funds | 2025 | 2026 | 2027 | 2028 | Total |
|---|---------|---------|-----------|-----------|-----------|
| State Highway (Capital) | 581,000 | 635,000 | 698,000 | 752,000 | 2,666,000 |
| State Bridge | 317,000 | 317,000 | 312,000 | 312,000 | 1,258,000 |
| Total State Funds (for Discretionary Calculation) | 898,000 | 952,000 | 1,010,000 | 1,064,000 | 3,924,000 |
| Mandatory 15% Discretionary (Highway Funds) | 134,700 | 142,800 | 151,500 | 159,600 | 588,600 |

| State Highway (Capital) | 2025 | 2026 | 2027 | 2028 | Total |
|---|---------|---------|---------|---------|-----------|
| Highway (Capital) After Discretionary Set-Aside | 446,300 | 492,200 | 546,500 | 592,400 | 2,077,400 |
| Less Environmental Resource Agencies | 770 | 790 | 809 | 830 | 3,199 |
| Less State Bridge Inspection | 29,963 | 30,787 | 31,605 | 32,478 | 124,833 |
| Less Oversight and Management | 3,400 | 3,400 | 3,400 | 3,400 | 13,600 |
| Less TIIF (Economic Development) | 25,000 | 25,000 | 25,000 | 25,000 | 100,000 |
| State Highway (Capital) Funds to Distribute | 387,167 | 432,223 | 485,686 | 530,692 | 1,835,768 |

| State Bridge | 2025 | 2026 | 2027 | 2028 | Total |
|-------------------------------------|-----------|-----------|-----------|-----------|------------|
| State Bridge Funds to Distribute | 317,000 | 317,000 | 312,000 | 312,000 | 1,258,000 |
| | | | | | |
| Total Distributed/Statewide Reserve | 3 337 315 | 3 433 884 | 3 490 983 | 3 544 024 | 13 806 207 |

Amounts in **Bold** are further reflected on the regional distribution charts.

Appendix 2: FFY 2025 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | 2: FFY 2 | 2025 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 107,329 | 28,888 | 53,799 | 43,249 | 19,059 | 22,967 | 0 | 0 | 41,992 | 8,583 | 92,009 | 2,573 | 10,790 | 0 | 44,294 | 475,531 |
| SPC | 86,142 | 41,280 | 59,543 | 55,426 | 34,692 | 12,800 | 0 | 0 | 23,280 | 3,747 | 40,174 | 2,421 | 4,711 | 0 | 57,134 | 421,351 |
| Harrisburg | 20,791 | 8,881 | 14,053 | 12,090 | 7,087 | 3,697 | 0 | 0 | 5,434 | 1,054 | 11,300 | 617 | 1,325 | 0 | 12,702 | 99,033 |
| Scranton/WB | 14,877 | 7,425 | 10,620 | 9,829 | 5,503 | 3,858 | 0 | 0 | 0 | 788 | 8,442 | 499 | 1,127 | 0 | 9,059 | 72,026 |
| Lehigh Valley | 17,230 | 7,001 | 12,422 | 8,570 | 5,585 | 5,054 | 0 | 0 | 6,844 | 1,268 | 13,596 | 572 | 1,594 | 0 | 8,494 | 88,232 |
| NEPA | 7,455 | 8,156 | 10,581 | 5,210 | 5,458 | 3,118 | 0 | 0 | 537 | 0 | 0 | 1,501 | 0 | 0 | 5,724 | 47,741 |
| SEDA-COG | 17,536 | 10,984 | 15,596 | 15,477 | 10,864 | 2,257 | 0 | 0 | 0 | 0 | 0 | 1,544 | 0 | 0 | 14,098 | 88,358 |
| Altoona | 2,647 | 2,443 | 2,802 | 3,005 | 2,328 | 1,252 | 0 | 0 | 0 | 0 | 0 | 382 | 201 | 0 | 2,647 | 17,707 |
| Johnstown | 5,936 | 2,620 | 4,604 | 3,730 | 2,140 | 1,085 | 0 | 0 | 1,329 | 0 | 0 | 453 | 166 | | 3,242 | 25,304 |
| Centre County | 4,158 | 2,209 | 3,462 | 2,224 | 1,375 | 1,075 | 0 | 0 | 0 | 0 | 0 | 471 | 226 | | 2,124 | 17,325 |
| Williamsport | 5,054 | 3,519 | 4,589 | 4,509 | 3,201 | 1,042 | 0 | 0 | 0 | 0 | 0 | 452 | 149 | 0 | 4,054 | 26,569 |
| Erie | 4,655 | 3,890 | 6,012 | 3,776 | 2,732 | 2,029 | 0 | 0 | 0 | 0 | 0 | 776 | 507 | 0 | 3,222 | 27,599 |
| Lancaster | 13,475 | 8,862 | 12,889 | 8,941 | 6,808 | 3,563 | 0 | 0 | 5,505 | 847 | 9,083 | 477 | 1,065 | 0 | 8,479 | 79,996 |
| York | 5,425 | 6,255 | 10,075 | 4,018 | 3,499 | 2,829 | 0 | 0 | 4,544 | 512 | 5,492 | 432 | 797 | 0 | 3,798 | 47,677 |
| Reading | 13,538 | 5,377 | 9,815 | 7,000 | 4,083 | 3,200 | 0 | 0 | 4,269 | 593 | 6,360 | 398 | 746 | | 7,418 | 62,799 |
| Lebanon | 2,115 | 1,979 | 3,149 | 1,547 | 1,396 | 1,324 | 0 | 0 | 1,426 | 0 | 0 | 430 | 204 | 0 | 1,361 | 14,931 |
| Mercer | 1,621 | 3,225 | 4,175 | 2,713 | 2,604 | 1,121 | 0 | 0 | 0 | 0 | 0 | 467 | 0 | 0 | 2,483 | 18,408 |
| Adams | 3,257 | 1,971 | 3,592 | 1,266 | 1,387 | 999 | 0 | 0 | 0 | 0 | 0 | 385 | 0 | 0 | 1,409 | 14,266 |
| Franklin | 1,770 | 2,778 | 3,927 | 1,685 | 1,754 | 1,271 | 0 | 0 | 0 | 0 | 0 | 526 | 135 | 0 | 1,562 | 15,408 |
| Total Urban | 335,010 | 157,746 | 245,707 | 194,265 | 121,556 | 74,543 | 0 | 0 | 95,160 | 17,393 | 186,456 | 15,377 | 23,745 | 0 | 193,304 | 1,660,262 |
| Northwest | 8,341 | 8,725 | 13,111 | 7,560 | 6,751 | 1,641 | 0 | 0 | 0 | 0 | 0 | 1,220 | 0 | 0 | 7,610 | 54,959 |
| N. Central | 8,004 | 8,299 | 11,872 | 6,655 | 6,395 | 1,540 | 0 | 0 | 0 | 0 | 0 | 1,171 | 0 | 0 | 6,633 | 50,569 |
| N. Tier | 9,906 | 8,955 | 14,359 | 9,708 | 8,208 | 1,417 | 0 | 0 | 0 | 0 | 0 | 1,198 | 0 | 0 | 8,992 | 62,743 |
| S. Alleghenies | 8,090 | 7,597 | 11,046 | 8,845 | 7,226 | 1,543 | 0 | 0 | 0 | 0 | 0 | 1,046 | 0 | 0 | 8,213 | 53,606 |
| Wayne County | 0 | 1,798 | 2,673 | 1,077 | 1,267 | 789 | 0 | 0 | 0 | 0 | 0 | 250 | 0 | 0 | 1,005 | 8,858 |
| Total Rural | 34,342 | 35,374 | 53,060 | 33,845 | 29,846 | 6,928 | 0 | 0 | 0 | 0 | 0 | 4,886 | 0 | 0 | 32,452 | 230,734 |
| Interstate Program | 668,325 | 0 | 72,760 | 73,250 | 0 | 0 | 59,177 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 948,126 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 29,935 | 0 | 10,000 | 0 | 61,411 | 0 | 108,375 |
| Statewide Reserve | 173,838 | 0 | 134,700 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 358,538 |
| RBR Regional Share | 0 | 0 | 15,640 | 15,640 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31,280 |
| GRAND TOTAL | 1,211,515 | 193,121 | 521,867 | 317,000 | 151,402 | 131,471 | 59,177 | 7,030 | 95,160 | 47,327 | 186,456 | 30,263 | 23,745 | 61,411 | 300,371 | 3,337,315 |

Appendix 2: FFY 2026 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | 2: FFY 2 | 2026 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 101,378 | 29,735 | 60,086 | 43,248 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 480,983 |
| SPC | 81,367 | 42,491 | 67,028 | 55,407 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 427,387 |
| Harrisburg | 19,638 | 9,142 | 15,759 | 12,087 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 100,404 |
| Scranton/WB | 14,052 | 7,643 | 11,883 | 9,828 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 73,042 |
| Lehigh Valley | 16,275 | 7,207 | 13,952 | 8,567 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,712 |
| NEPA | 7,042 | 8,396 | 11,956 | 5,205 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 49,092 |
| SEDA-COG | 16,564 | 11,307 | 17,472 | 15,475 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 89,691 |
| Altoona | 2,500 | 2,515 | 3,142 | 3,005 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | | 2,647 | 18,015 |
| Johnstown | 5,607 | 2,697 | 5,148 | 3,730 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,666 |
| Centre County | 3,927 | 2,274 | 3,899 | 2,223 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,635 |
| Williamsport | 4,774 | 3,622 | 5,146 | 4,508 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | | 4,054 | 26,985 |
| Erie | 4,397 | 4,004 | 6,716 | 3,776 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,249 |
| Lancaster | 12,728 | 9,122 | 14,481 | 8,938 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 81,594 |
| York | 5,124 | 6,439 | 11,288 | 4,017 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 49,130 |
| Reading | 12,788 | 5,535 | 10,974 | 6,999 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,748 |
| Lebanon | 1,998 | 2,037 | 3,519 | 1,546 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,325 |
| Mercer | 1,531 | 3,319 | 4,668 | 2,713 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 18,942 |
| Adams | 3,076 | 2,029 | 4,067 | 1,264 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 14,646 |
| Franklin | 1,672 | 2,860 | 4,402 | 1,684 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 15,913 |
| Total Urban | 316,436 | 162,372 | 275,585 | 194,221 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,686,158 |
| Northwest | 7,879 | 8,981 | 14,727 | 7,557 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 56,441 |
| N. Central | 7,560 | 8,542 | 13,389 | 6,650 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 51,953 |
| N. Tier | 9,357 | 9,218 | 16,146 | 9,704 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 64,306 |
| S. Alleghenies | 7,642 | 7,820 | 12,453 | 8,841 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 54,851 |
| Wayne County | 0 | 1,851 | 2,997 | 1,076 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,253 |
| Total Rural | 32,438 | 36,412 | 59,712 | 33,829 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 236,804 |
| Interstate Program | 718,325 | 0 | 81,227 | 73,250 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,007,777 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 168,719 | 0 | 142,800 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 361,519 |
| RBR Regional Share | 0 | 0 | 15,700 | 15,700 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31,400 |
| GRAND TOTAL | 1,235,917 | 198,784 | 575,023 | 317,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,433,884 |

| | | | | Appendix | 2: FFY 2 | 2027 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 89,755 | 29,725 | 67,545 | 42,562 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 476,123 |
| SPC | 72,037 | 42,477 | 75,917 | 54,439 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 425,965 |
| Harrisburg | 17,386 | 9,139 | 17,784 | 11,885 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,972 |
| Scranton/WB | 12,441 | 7,640 | 13,383 | 9,668 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,768 |
| Lehigh Valley | 14,409 | 7,204 | 15,768 | 8,418 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,511 |
| NEPA | 6,234 | 8,393 | 13,588 | 5,099 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 49,808 |
| SEDA-COG | 14,665 | 11,303 | 19,699 | 15,221 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 89,761 |
| Altoona | 2,213 | 2,514 | 3,544 | 2,955 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,081 |
| Johnstown | 4,964 | 2,696 | 5,792 | 3,670 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,607 |
| Centre County | 3,477 | 2,273 | 4,418 | 2,183 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,662 |
| Williamsport | 4,227 | 3,621 | 5,808 | 4,433 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | 0 | 4,054 | 27,023 |
| Erie | 3,892 | 4,003 | 7,551 | 3,716 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,519 |
| Lancaster | 11,269 | 9,119 | 16,370 | 8,781 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 81,865 |
| York | 4,536 | 6,437 | 12,729 | 3,947 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 49,910 |
| Reading | 11,322 | 5,533 | 12,349 | 6,886 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,542 |
| Lebanon | 1,769 | 2,037 | 3,958 | 1,522 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,509 |
| Mercer | 1,356 | 3,318 | 5,253 | 2,669 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,307 |
| Adams | 2,724 | 2,028 | 4,630 | 1,235 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 14,826 |
| Franklin | 1,480 | 2,859 | 4,965 | 1,654 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,254 |
| Total Urban | 280,155 | 162,321 | 311,052 | 190,941 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,682,012 |
| Northwest | 6,976 | 8,978 | 16,645 | 7,423 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 57,318 |
| N. Central | 6,694 | 8,540 | 15,192 | 6,523 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 52,758 |
| N. Tier | 8,284 | 9,215 | 18,267 | 9,532 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 65,179 |
| S. Alleghenies | 6,766 | 7,817 | 14,124 | 8,681 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 55,484 |
| Wayne County | 0 | 1,850 | 3,382 | 1,057 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,618 |
| Total Rural | 28,719 | 36,400 | 67,610 | 33,215 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 240,357 |
| Interstate Program | 768,325 | 0 | 91,274 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,066,669 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 158,719 | 0 | 151,500 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,219 |
| RBR Regional Share | 0 | 0 | 15,750 | 15,750 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31,500 |
| GRAND TOTAL | 1,235,917 | 198,721 | 637,186 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,490,983 |

Annendix 2: FFY 2028 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | c 2: FFY 2 | 2028 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | ion (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,825 | 42,561 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,737 |
| SPC | 65,091 | 42,463 | 83,394 | 54,420 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,462 |
| Harrisburg | 15,710 | 9,136 | 19,488 | 11,883 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,994 |
| Scranton/WB | 11,241 | 7,638 | 14,644 | 9,667 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,827 |
| Lehigh Valley | 13,019 | 7,202 | 17,297 | 8,415 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,644 |
| NEPA | 5,633 | 8,390 | 14,960 | 5,094 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,572 |
| SEDA-COG | 13,251 | 11,299 | 21,573 | 15,219 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,215 |
| Altoona | 2,000 | 2,513 | 3,883 | 2,955 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,205 |
| Johnstown | 4,485 | 2,695 | 6,335 | 3,669 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,670 |
| Centre County | 3,142 | 2,272 | 4,854 | 2,181 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,761 |
| Williamsport | 3,819 | 3,620 | 6,365 | 4,432 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | 0 | 4,054 | 27,170 |
| Erie | 3,517 | 4,002 | 8,254 | 3,716 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,845 |
| Lancaster | 10,182 | 9,116 | 17,960 | 8,778 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,362 |
| York | 4,099 | 6,435 | 13,941 | 3,945 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,682 |
| Reading | 10,230 | 5,531 | 13,507 | 6,886 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | | 0 | 7,418 | 63,605 |
| Lebanon | 1,598 | 2,036 | 4,327 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,707 |
| Mercer | 1,225 | 3,317 | 5,745 | 2,669 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,667 |
| Adams | 2,461 | 2,027 | 5,104 | 1,233 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | | 0 | 1,409 | 15,035 |
| Franklin | 1,338 | 2,858 | 5,440 | 1,654 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,584 |
| Total Urban | 253,140 | 162,267 | 340,896 | 190,897 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,744 |
| Northwest | 6,303 | 8,975 | 18,258 | 7,420 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,253 |
| N. Central | 6,048 | 8,537 | 16,708 | 6,518 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,621 |
| N. Tier | 7,485 | 9,212 | 20,052 | 9,528 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,158 |
| S. Alleghenies | 6,113 | 7,815 | 15,530 | 8,677 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,230 |
| Wayne County | 0 | 1,850 | 3,706 | 1,057 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,941 |
| Total Rural | 25,950 | 36,388 | 74,254 | 33,198 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 244,203 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 15,810 | 15,810 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31,620 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

Appendix 2: Total FFY 2025-2028 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | Арр | endix 2: To | otal FFY 2 | 2025-202 | 8 Hignv | vay/Bridg | ge Base i | -unaing A | location | (\$000) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|----------|-------------------------------|---------------------------|-----------|----------------------|---------------|---------------------|----------------------------------|---------|--|------------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 379,561 | 118,064 | 255,255 | 171,620 | 76,238 | 94,554 | 0 | 0 | 171,102 | 34,867 | 373,555 | 10,576 | 43,808 | 0 | 177,175 | 1,906,375 |
| SPC | 304,638 | 168,711 | 285,882 | 219,691 | 138,767 | 52,673 | 0 | 0 | 94,859 | 15,224 | 163,105 | 9,952 | 19,128 | 0 | 228,534 | 1,701,165 |
| Harrisburg | 73,525 | 36,298 | 67,084 | 47,945 | 28,349 | 15,172 | 0 | 0 | 22,142 | 4,282 | 45,880 | 2,537 | 5,380 | 0 | 50,808 | 399,403 |
| Scranton/WB | 52,611 | 30,346 | 50,530 | 38,992 | 22,012 | 15,836 | 0 | 0 | 0 | 3,199 | 34,276 | 2,049 | 4,577 | 0 | 36,235 | 290,662 |
| Lehigh Valley | 60,933 | 28,615 | 59,439 | 33,970 | 22,340 | 20,761 | 0 | 0 | 27,888 | 5,152 | 55,199 | 2,351 | 6,473 | 0 | 33,977 | 357,099 |
| NEPA | 26,365 | 33,335 | 51,085 | 20,607 | 21,834 | 12,783 | 0 | 0 | 2,189 | 0 | 0 | 6,118 | 0 | 0 | 22,897 | 197,213 |
| SEDA-COG | 62,015 | 44,893 | 74,341 | 61,392 | 43,457 | 9,240 | 0 | 0 | 0 | 0 | 0 | 6,292 | 0 | 0 | 56,393 | 358,024 |
| Altoona | 9,359 | 9,986 | 13,372 | 11,921 | 9,311 | 5,097 | 0 | 0 | 0 | 0 | 0 | 1,559 | 816 | 0 | 10,588 | 72,008 |
| Johnstown | 20,991 | 10,710 | 21,879 | 14,798 | 8,559 | 4,408 | 0 | 0 | 5,414 | 0 | 0 | 1,847 | 674 | 0 | 12,967 | 102,248 |
| Centre County | 14,704 | 9,028 | 16,633 | 8,812 | 5,501 | 4,370 | 0 | 0 | 0 | 0 | 0 | 1,922 | 917 | 0 | 8,497 | 70,383 |
| Williamsport | 17,874 | 14,381 | 21,909 | 17,882 | 12,803 | 4,234 | 0 | 0 | 0 | 0 | 0 | 1,841 | 607 | 0 | 16,216 | 107,747 |
| Erie | 16,461 | 15,899 | 28,533 | 14,983 | 10,926 | 8,301 | 0 | 0 | 0 | 0 | 0 | 3,162 | 2,059 | 0 | 12,889 | 113,213 |
| Lancaster | 47,653 | 36,221 | 61,700 | 35,439 | 27,234 | 14,619 | 0 | 0 | 22,431 | 3,442 | 36,876 | 1,961 | 4,325 | 0 | 33,918 | 325,818 |
| York | 19,184 | 25,566 | 48,033 | 15,927 | 13,996 | 11,596 | 0 | 0 | 18,515 | 2,081 | 22,297 | 1,776 | 3,236 | 0 | 15,192 | 197,399 |
| Reading | 47,878 | 21,977 | 46,645 | 27,771 | 16,334 | 13,124 | 0 | 0 | 17,396 | 2,410 | 25,823 | 1,636 | 3,028 | 0 | 29,671 | 253,693 |
| Lebanon | 7,479 | 8,089 | 14,953 | 6,136 | 5,585 | 5,394 | 0 | 0 | 5,811 | 0 | 0 | 1,753 | 827 | 0 | 5,445 | 61,472 |
| Mercer | 5,732 | 13,179 | 19,840 | 10,764 | 10,417 | 4,557 | 0 | 0 | 0 | 0 | 0 | 1,902 | 0 | 0 | 9,932 | 76,325 |
| Adams | 11,518 | 8,055 | 17,393 | 4,997 | 5,548 | 4,056 | 0 | 0 | 0 | 0 | 0 | 1,571 | 0 | 0 | 5,634 | 58,773 |
| Franklin | 6,260 | 11,355 | 18,734 | 6,677 | 7,016 | 5,175 | 0 | 0 | 0 | 0 | 0 | 2,146 | 549 | 0 | 6,248 | 64,159 |
| Total Urban | 1,184,741 | 644,707 | 1,173,240 | 770,324 | 486,225 | 305,951 | 0 | 0 | 387,745 | 70,659 | 757,011 | 62,951 | 96,405 | 0 | 773,216 | 6,713,176 |
| Northwest | 29,499 | 35,659 | 62,741 | 29,959 | 27,002 | 6,699 | 0 | 0 | 0 | 0 | 0 | 4,974 | 0 | 0 | 30,438 | 226,971 |
| N. Central | 28,306 | 33,917 | 57,160 | 26,346 | 25,579 | 6,284 | 0 | 0 | 0 | 0 | 0 | 4,774 | 0 | 0 | 26,533 | 208,900 |
| N. Tier | 35,032 | 36,600 | 68,823 | 38,472 | 32,833 | 5,777 | 0 | 0 | 0 | 0 | 0 | 4,883 | 0 | 0 | 35,968 | 258,386 |
| S. Alleghenies | 28,611 | 31,049 | 53,154 | 35,043 | 28,904 | 6,295 | 0 | 0 | 0 | 0 | 0 | 4,264 | 0 | 0 | 32,851 | 220,170 |
| Wayne County | 0 | 7,349 | 12,757 | 4,267 | 5,066 | 3,189 | 0 | 0 | 0 | 0 | 0 | 1,021 | 0 | 0 | 4,020 | 37,670 |
| Total Rural | 121,449 | 144,575 | 254,635 | 134,087 | 119,384 | 28,243 | 0 | 0 | 0 | 0 | 0 | 19,915 | 0 | 0 | 129,810 | 952,097 |
| Interstate Program | 2,960,530 | 0 | 344,993 | 290,688 | 0 | 0 | 240,258 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 298,459 | 4,134,928 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 28,121 | 0 | 121,610 | 0 | 40,000 | 0 | 249,327 | 0 | 439,058 |
| Statewide Reserve | 652,548 | 0 | 588,600 | 0 | 0 | 200,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1,441,148 |
| RBR Regional Share | 0 | 0 | 62,900 | 62,900 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 125,800 |
| GRAND TOTAL | 4,919,267 | 789,282 | 2,424,368 | 1,258,000 | 605,609 | 534,194 | 240,258 | 28,121 | 387,745 | 192,269 | 757,011 | 122,866 | 96,405 | 249,327 | 1,201,485 | 13,806,207 |

Appendix 2: FFY 2029 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | (2: FFY 2 | 2029 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,824 | 42,560 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,736 |
| SPC | 65,091 | 42,463 | 83,384 | 54,410 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,442 |
| Harrisburg | 15,710 | 9,136 | 19,487 | 11,881 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,991 |
| Scranton/WB | 11,241 | 7,638 | 14,644 | 9,667 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,826 |
| Lehigh Valley | 13,019 | 7,202 | 17,295 | 8,413 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,641 |
| NEPA | 5,633 | 8,390 | 14,958 | 5,091 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,566 |
| SEDA-COG | 13,251 | 11,299 | 21,572 | 15,218 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,213 |
| Altoona | 2,000 | 2,513 | 3,883 | 2,955 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,204 |
| Johnstown | 4,485 | 2,695 | 6,335 | 3,669 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | | 3,242 | 25,670 |
| Centre County | 3,142 | 2,272 | 4,854 | 2,181 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,760 |
| Williamsport | 3,819 | 3,620 | 6,365 | 4,432 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | 0 | 4,054 | 27,169 |
| Erie | 3,517 | 4,002 | 8,254 | 3,715 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,845 |
| Lancaster | 10,182 | 9,116 | 17,958 | 8,777 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,359 |
| York | 4,099 | 6,435 | 13,940 | 3,944 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,680 |
| Reading | 10,230 | 5,531 | 13,506 | 6,885 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,604 |
| Lebanon | 1,598 | 2,036 | 4,327 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,707 |
| Mercer | 1,225 | 3,317 | 5,745 | 2,669 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,667 |
| Adams | 2,461 | 2,027 | 5,103 | 1,232 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,033 |
| Franklin | 1,338 | 2,858 | 5,439 | 1,654 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,583 |
| Total Urban | 253,140 | 162,267 | 340,873 | 190,873 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,697 |
| Northwest | 6,303 | 8,975 | 18,257 | 7,418 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,250 |
| N. Central | 6,048 | 8,537 | 16,705 | 6,515 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,616 |
| N. Tier | 7,485 | 9,212 | 20,050 | 9,526 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,154 |
| S. Alleghenies | 6,113 | 7,815 | 15,528 | 8,674 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,226 |
| Wayne County | 0 | 1,850 | 3,706 | 1,056 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,940 |
| Total Rural | 25,950 | 36,388 | 74,245 | 33,190 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 244,186 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 15,843 | 15,843 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31,685 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

Appendix 2: FFY 2030 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | 2: FFY 2 | 2030 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,823 | 42,560 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,735 |
| SPC | 65,091 | 42,463 | 83,364 | 54,390 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,402 |
| Harrisburg | 15,710 | 9,136 | 19,484 | 11,879 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,986 |
| Scranton/WB | 11,241 | 7,638 | 14,643 | 9,666 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,824 |
| Lehigh Valley | 13,019 | 7,202 | 17,292 | 8,410 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,635 |
| NEPA | 5,633 | 8,390 | 14,953 | 5,086 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,556 |
| SEDA-COG | 13,251 | 11,299 | 21,570 | 15,215 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,208 |
| Altoona | 2,000 | 2,513 | 3,883 | 2,954 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | | 2,647 | 18,203 |
| Johnstown | 4,485 | 2,695 | 6,335 | 3,669 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,669 |
| Centre County | 3,142 | 2,272 | 4,852 | 2,180 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,757 |
| Williamsport | 3,819 | 3,620 | 6,364 | 4,431 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | | 4,054 | 27,168 |
| Erie | 3,517 | 4,002 | 8,254 | 3,715 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,845 |
| Lancaster | 10,182 | 9,116 | 17,955 | 8,773 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,352 |
| York | 4,099 | 6,435 | 13,939 | 3,943 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,677 |
| Reading | 10,230 | 5,531 | 13,506 | 6,885 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,603 |
| Lebanon | 1,598 | 2,036 | 4,327 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,707 |
| Mercer | 1,225 | 3,317 | 5,745 | 2,668 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,666 |
| Adams | 2,461 | 2,027 | 5,101 | 1,230 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,029 |
| Franklin | 1,338 | 2,858 | 5,439 | 1,653 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,582 |
| Total Urban | 253,140 | 162,267 | 340,827 | 190,828 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,606 |
| Northwest | 6,303 | 8,975 | 18,253 | 7,415 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,244 |
| N. Central | 6,048 | 8,537 | 16,700 | 6,511 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,606 |
| N. Tier | 7,485 | 9,212 | 20,046 | 9,521 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,146 |
| S. Alleghenies | 6,113 | 7,815 | 15,523 | 8,670 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,217 |
| Wayne County | 0 | 1,850 | 3,705 | 1,056 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,939 |
| Total Rural | 25,950 | 36,388 | 74,228 | 33,173 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 244,152 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 15,905 | 15,905 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31,810 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

| | | | | Appendix | 2: FFY 2 | 2031 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,823 | 42,559 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,733 |
| SPC | 65,091 | 42,463 | 83,346 | 54,373 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,367 |
| Harrisburg | 15,710 | 9,136 | 19,482 | 11,877 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,982 |
| Scranton/WB | 11,241 | 7,638 | 14,642 | 9,665 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,822 |
| Lehigh Valley | 13,019 | 7,202 | 17,289 | 8,408 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,630 |
| NEPA | 5,633 | 8,390 | 14,948 | 5,082 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,547 |
| SEDA-COG | 13,251 | 11,299 | 21,568 | 15,214 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,204 |
| Altoona | 2,000 | 2,513 | 3,882 | 2,954 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,203 |
| Johnstown | 4,485 | 2,695 | 6,334 | 3,669 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,669 |
| Centre County | 3,142 | 2,272 | 4,851 | 2,178 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,755 |
| Williamsport | 3,819 | 3,620 | 6,363 | 4,430 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | 0 | 4,054 | 27,166 |
| Erie | 3,517 | 4,002 | 8,254 | 3,715 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,845 |
| Lancaster | 10,182 | 9,116 | 17,952 | 8,771 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,347 |
| York | 4,099 | 6,435 | 13,937 | 3,942 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,675 |
| Reading | 10,230 | 5,531 | 13,505 | 6,884 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,602 |
| Lebanon | 1,598 | 2,036 | 4,327 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,707 |
| Mercer | 1,225 | 3,317 | 5,745 | 2,668 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,666 |
| Adams | 2,461 | 2,027 | 5,099 | 1,228 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,025 |
| Franklin | 1,338 | 2,858 | 5,438 | 1,652 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,581 |
| Total Urban | 253,140 | 162,267 | 340,787 | 190,788 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,526 |
| Northwest | 6,303 | 8,975 | 18,251 | 7,412 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,238 |
| N. Central | 6,048 | 8,537 | 16,696 | 6,506 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,597 |
| N. Tier | 7,485 | 9,212 | 20,042 | 9,518 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,138 |
| S. Alleghenies | 6,113 | 7,815 | 15,520 | 8,666 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,209 |
| Wayne County | 0 | 1,850 | 3,705 | 1,056 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,939 |
| Total Rural | 25,950 | 36,388 | 74,213 | 33,158 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 244,122 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 15,960 | 15,960 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31,920 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

| | | | | Appendix | 2: FFY 2 | 2032 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|--------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,822 | 42,558 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,731 |
| SPC | 65,091 | 42,463 | 83,325 | 54,351 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,325 |
| Harrisburg | 15,710 | 9,136 | 19,479 | 11,874 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,976 |
| Scranton/WB | 11,241 | 7,638 | 14,641 | 9,664 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,820 |
| Lehigh Valley | 13,019 | 7,202 | 17,286 | 8,404 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,623 |
| NEPA | 5,633 | 8,390 | 14,943 | 5,076 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,536 |
| SEDA-COG | 13,251 | 11,299 | 21,566 | 15,211 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,200 |
| Altoona | 2,000 | 2,513 | 3,882 | 2,953 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,202 |
| Johnstown | 4,485 | 2,695 | 6,334 | 3,668 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,668 |
| Centre County | 3,142 | 2,272 | 4,850 | 2,177 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,752 |
| Williamsport | 3,819 | 3,620 | 6,362 | 4,429 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | | 4,054 | 27,165 |
| Erie | 3,517 | 4,002 | 8,254 | 3,715 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,844 |
| Lancaster | 10,182 | 9,116 | 17,949 | 8,767 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,340 |
| York | 4,099 | 6,435 | 13,936 | 3,940 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,671 |
| Reading | 10,230 | 5,531 | 13,505 | 6,884 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,601 |
| Lebanon | 1,598 | 2,036 | 4,327 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,706 |
| Mercer | 1,225 | 3,317 | 5,744 | 2,668 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,665 |
| Adams | 2,461 | 2,027 | 5,097 | 1,226 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,021 |
| Franklin | 1,338 | 2,858 | 5,438 | 1,652 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,580 |
| Total Urban | 253,140 | 162,267 | 340,738 | 190,738 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,427 |
| Northwest | 6,303 | 8,975 | 18,247 | 7,408 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,231 |
| N. Central | 6,048 | 8,537 | 16,691 | 6,501 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,587 |
| N. Tier | 7,485 | 9,212 | 20,037 | 9,513 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,130 |
| S. Alleghenies | 6,113 | 7,815 | 15,515 | 8,662 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,200 |
| Wayne County | 0 | 1,850 | 3,704 | 1,055 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,938 |
| Total Rural | 25,950 | 36,388 | 74,195 | 33,140 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 244,085 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 16,028 | 16,028 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32,055 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

Appendix 2: Total FFY 2029-2032 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | App | endix 2: To | tal FFY 2 | 2029-203 | 2 Highv | vay/Bridg | je Base I | Funding A | location | (\$000) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|----------|-------------------------------|---------------------------|-----------|----------------------|---------------|---------------------|----------------------------------|---------|--|------------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 324,399 | 118,863 | 295,292 | 170,237 | 76,238 | 95,450 | 0 | 0 | 172,147 | 35,046 | 375,395 | 10,671 | 44,024 | 0 | 177,175 | 1,894,935 |
| SPC | 260,364 | 169,853 | 333,419 | 217,523 | 138,767 | 53,163 | 0 | 0 | 95,438 | 15,302 | 163,909 | 10,041 | 19,222 | 0 | 228,534 | 1,705,536 |
| Harrisburg | 62,839 | 36,544 | 77,932 | 47,510 | 28,349 | 15,300 | 0 | 0 | 22,278 | 4,304 | 46,106 | 2,560 | 5,407 | 0 | 50,808 | 399,935 |
| Scranton/WB | 44,965 | 30,552 | 58,570 | 38,661 | 22,012 | 15,970 | 0 | 0 | 0 | 3,216 | 34,445 | 2,067 | 4,600 | 0 | 36,235 | 291,291 |
| Lehigh Valley | 52,077 | 28,808 | 69,163 | 33,636 | 22,340 | 20,942 | 0 | 0 | 28,058 | 5,179 | 55,471 | 2,372 | 6,505 | 0 | 33,977 | 358,530 |
| NEPA | 22,533 | 33,561 | 59,801 | 20,335 | 21,834 | 12,888 | 0 | 0 | 2,202 | 0 | 0 | 6,156 | 0 | 0 | 22,897 | 202,207 |
| SEDA-COG | 53,002 | 45,197 | 86,275 | 60,858 | 43,457 | 9,310 | 0 | 0 | 0 | 0 | 0 | 6,331 | 0 | 0 | 56,393 | 360,825 |
| Altoona | 7,999 | 10,053 | 15,530 | 11,816 | 9,311 | 5,127 | 0 | 0 | 0 | 0 | 0 | 1,569 | 820 | 0 | 10,588 | 72,812 |
| Johnstown | 17,941 | 10,782 | 25,338 | 14,675 | 8,559 | 4,431 | 0 | 0 | 5,447 | 0 | 0 | 1,858 | 678 | 0 | 12,967 | 102,676 |
| Centre County | 12,567 | 9,089 | 19,407 | 8,716 | 5,501 | 4,393 | 0 | 0 | 0 | 0 | 0 | 1,934 | 922 | 0 | 8,497 | 71,024 |
| Williamsport | 15,276 | 14,479 | 25,454 | 17,722 | 12,803 | 4,256 | 0 | 0 | 0 | 0 | 0 | 1,853 | 610 | 0 | 16,216 | 108,668 |
| Erie | 14,068 | 16,007 | 33,015 | 14,861 | 10,926 | 8,362 | 0 | 0 | 0 | 0 | 0 | 3,181 | 2,069 | 0 | 12,889 | 115,379 |
| Lancaster | 40,728 | 36,466 | 71,814 | 35,088 | 27,234 | 14,742 | 0 | 0 | 22,568 | 3,460 | 37,058 | 1,979 | 4,346 | 0 | 33,918 | 329,397 |
| York | 16,396 | 25,739 | 55,752 | 15,769 | 13,996 | 11,689 | 0 | 0 | 18,628 | 2,092 | 22,407 | 1,792 | 3,252 | 0 | 15,192 | 202,703 |
| Reading | 40,920 | 22,126 | 54,022 | 27,538 | 16,334 | 13,231 | 0 | 0 | 17,502 | 2,423 | 25,950 | 1,651 | 3,043 | 0 | 29,671 | 254,410 |
| Lebanon | 6,392 | 8,144 | 17,308 | 6,085 | 5,585 | 5,427 | 0 | 0 | 5,846 | 0 | 0 | 1,764 | 831 | 0 | 5,445 | 62,827 |
| Mercer | 4,899 | 13,268 | 22,979 | 10,673 | 10,417 | 4,582 | 0 | 0 | 0 | 0 | 0 | 1,914 | 0 | 0 | 9,932 | 78,665 |
| Adams | 9,844 | 8,109 | 20,400 | 4,915 | 5,548 | 4,076 | 0 | 0 | 0 | 0 | 0 | 1,581 | 0 | 0 | 5,634 | 60,108 |
| Franklin | 5,350 | 11,432 | 21,754 | 6,610 | 7,016 | 5,205 | 0 | 0 | 0 | 0 | 0 | 2,159 | 552 | 0 | 6,248 | 66,327 |
| Total Urban | 1,012,561 | 649,070 | 1,363,225 | 763,227 | 486,225 | 308,544 | 0 | 0 | 390,114 | 71,021 | 760,740 | 63,432 | 96,880 | 0 | 773,216 | 6,738,256 |
| Northwest | 25,212 | 35,900 | 73,008 | 29,653 | 27,002 | 6,744 | 0 | 0 | 0 | 0 | 0 | 5,005 | 0 | 0 | 30,438 | 232,963 |
| N. Central | 24,193 | 34,147 | 66,792 | 26,034 | 25,579 | 6,325 | 0 | 0 | 0 | 0 | 0 | 4,804 | 0 | 0 | 26,533 | 214,406 |
| N. Tier | 29,941 | 36,848 | 80,175 | 38,078 | 32,833 | 5,813 | 0 | 0 | 0 | 0 | 0 | 4,913 | 0 | 0 | 35,968 | 264,568 |
| S. Alleghenies | 24,453 | 31,259 | 62,086 | 34,672 | 28,904 | 6,336 | 0 | 0 | 0 | 0 | 0 | 4,291 | 0 | 0 | 32,851 | 224,852 |
| Wayne County | 0 | 7,399 | 14,820 | 4,223 | 5,066 | 3,201 | 0 | 0 | 0 | 0 | 0 | 1,027 | 0 | 0 | 4,020 | 39,756 |
| Total Rural | 103,798 | 145,553 | 296,880 | 132,660 | 119,384 | 28,420 | 0 | 0 | 0 | 0 | 0 | 20,039 | 0 | 0 | 129,810 | 976,545 |
| Interstate Program | 3,222,220 | 0 | 398,929 | 288,378 | 0 | 0 | 241,441 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 298,459 | 4,449,426 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 28,121 | 0 | 122,234 | 0 | 40,000 | 0 | 250,556 | 0 | 440,910 |
| Statewide Reserve | 605,090 | 0 | 638,400 | 0 | 0 | 200,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1,443,490 |
| RBR Regional Share | 0 | 0 | 63,735 | 63,735 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 127,470 |
| GRAND TOTAL | 4,943,670 | 794,623 | 2,761,169 | 1,248,000 | 605,609 | 536,964 | 241,441 | 28,121 | 390,114 | 193,255 | 760,740 | 123,471 | 96,880 | 250,556 | 1,201,485 | 14,176,098 |

Appendix 2: FFY 2033 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | 2: FFY 2 | 2033 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | ion (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,821 | 42,557 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,730 |
| SPC | 65,091 | 42,463 | 83,313 | 54,339 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,301 |
| Harrisburg | 15,710 | 9,136 | 19,478 | 11,872 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,973 |
| Scranton/WB | 11,241 | 7,638 | 14,640 | 9,663 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,819 |
| Lehigh Valley | 13,019 | 7,202 | 17,284 | 8,403 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,620 |
| NEPA | 5,633 | 8,390 | 14,940 | 5,073 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,530 |
| SEDA-COG | 13,251 | 11,299 | 21,564 | 15,210 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,197 |
| Altoona | 2,000 | 2,513 | 3,881 | 2,953 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,201 |
| Johnstown | 4,485 | 2,695 | 6,334 | 3,668 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,668 |
| Centre County | 3,142 | 2,272 | 4,849 | 2,176 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,751 |
| Williamsport | 3,819 | 3,620 | 6,362 | 4,429 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | 0 | 4,054 | 27,164 |
| Erie | 3,517 | 4,002 | 8,253 | 3,715 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,844 |
| Lancaster | 10,182 | 9,116 | 17,947 | 8,765 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,336 |
| York | 4,099 | 6,435 | 13,935 | 3,939 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,670 |
| Reading | 10,230 | 5,531 | 13,504 | 6,883 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,600 |
| Lebanon | 1,598 | 2,036 | 4,327 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,706 |
| Mercer | 1,225 | 3,317 | 5,744 | 2,668 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,665 |
| Adams | 2,461 | 2,027 | 5,096 | 1,225 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,019 |
| Franklin | 1,338 | 2,858 | 5,437 | 1,651 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,579 |
| Total Urban | 253,140 | 162,267 | 340,710 | 190,711 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,373 |
| Northwest | 6,303 | 8,975 | 18,245 | 7,407 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,227 |
| N. Central | 6,048 | 8,537 | 16,688 | 6,498 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,581 |
| N. Tier | 7,485 | 9,212 | 20,035 | 9,511 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,125 |
| S. Alleghenies | 6,113 | 7,815 | 15,512 | 8,659 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,195 |
| Wayne County | 0 | 1,850 | 3,704 | 1,055 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,937 |
| Total Rural | 25,950 | 36,388 | 74,185 | 33,129 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 244,065 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 16,065 | 16,065 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32,130 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

Appendix 2: FFY 2034 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | 2: FFY 2 | 2034 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | ion (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,820 | 42,556 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,728 |
| SPC | 65,091 | 42,463 | 83,291 | 54,317 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,257 |
| Harrisburg | 15,710 | 9,136 | 19,475 | 11,870 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,968 |
| Scranton/WB | 11,241 | 7,638 | 14,639 | 9,662 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,817 |
| Lehigh Valley | 13,019 | 7,202 | 17,281 | 8,399 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,613 |
| NEPA | 5,633 | 8,390 | 14,934 | 5,067 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,519 |
| SEDA-COG | 13,251 | 11,299 | 21,562 | 15,207 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,192 |
| Altoona | 2,000 | 2,513 | 3,881 | 2,952 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | | 2,647 | 18,200 |
| Johnstown | 4,485 | 2,695 | 6,334 | 3,668 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,667 |
| Centre County | 3,142 | 2,272 | 4,848 | 2,175 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,748 |
| Williamsport | 3,819 | 3,620 | 6,361 | 4,428 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | | 4,054 | 27,162 |
| Erie | 3,517 | 4,002 | 8,253 | 3,715 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,844 |
| Lancaster | 10,182 | 9,116 | 17,943 | 8,761 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,328 |
| York | 4,099 | 6,435 | 13,933 | 3,938 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,666 |
| Reading | 10,230 | 5,531 | 13,504 | 6,883 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,599 |
| Lebanon | 1,598 | 2,036 | 4,327 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,706 |
| Mercer | 1,225 | 3,317 | 5,744 | 2,668 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,665 |
| Adams | 2,461 | 2,027 | 5,094 | 1,222 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,014 |
| Franklin | 1,338 | 2,858 | 5,436 | 1,651 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,578 |
| Total Urban | 253,140 | 162,267 | 340,659 | 190,660 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,270 |
| Northwest | 6,303 | 8,975 | 18,242 | 7,403 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,220 |
| N. Central | 6,048 | 8,537 | 16,683 | 6,493 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,570 |
| N. Tier | 7,485 | 9,212 | 20,030 | 9,506 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,115 |
| S. Alleghenies | 6,113 | 7,815 | 15,508 | 8,654 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,185 |
| Wayne County | 0 | 1,850 | 3,703 | 1,054 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,936 |
| Total Rural | 25,950 | 36,388 | 74,166 | 33,111 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 244,027 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 16,135 | 16,135 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32,270 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

| | | | | Appendix | 2: FFY 2 | 2035 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,819 | 42,555 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,726 |
| SPC | 65,091 | 42,463 | 83,272 | 54,298 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,219 |
| Harrisburg | 15,710 | 9,136 | 19,472 | 11,867 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,963 |
| Scranton/WB | 11,241 | 7,638 | 14,638 | 9,661 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,815 |
| Lehigh Valley | 13,019 | 7,202 | 17,278 | 8,396 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,607 |
| NEPA | 5,633 | 8,390 | 14,929 | 5,063 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,509 |
| SEDA-COG | 13,251 | 11,299 | 21,560 | 15,205 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,188 |
| Altoona | 2,000 | 2,513 | 3,880 | 2,952 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,199 |
| Johnstown | 4,485 | 2,695 | 6,333 | 3,668 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,667 |
| Centre County | 3,142 | 2,272 | 4,847 | 2,174 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,746 |
| Williamsport | 3,819 | 3,620 | 6,360 | 4,427 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | 0 | 4,054 | 27,160 |
| Erie | 3,517 | 4,002 | 8,253 | 3,715 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,843 |
| Lancaster | 10,182 | 9,116 | 17,940 | 8,758 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,322 |
| York | 4,099 | 6,435 | 13,932 | 3,936 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,664 |
| Reading | 10,230 | 5,531 | 13,503 | 6,882 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,598 |
| Lebanon | 1,598 | 2,036 | 4,326 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,706 |
| Mercer | 1,225 | 3,317 | 5,744 | 2,667 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,664 |
| Adams | 2,461 | 2,027 | 5,092 | 1,220 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,010 |
| Franklin | 1,338 | 2,858 | 5,436 | 1,650 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | 138 | 0 | 1,562 | 16,576 |
| Total Urban | 253,140 | 162,267 | 340,616 | 190,616 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,183 |
| Northwest | 6,303 | 8,975 | 18,239 | 7,400 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,214 |
| N. Central | 6,048 | 8,537 | 16,678 | 6,488 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,561 |
| N. Tier | 7,485 | 9,212 | 20,026 | 9,502 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,108 |
| S. Alleghenies | 6,113 | 7,815 | 15,503 | 8,650 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,177 |
| Wayne County | 0 | 1,850 | 3,703 | 1,054 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,935 |
| Total Rural | 25,950 | 36,388 | 74,149 | 33,094 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 243,995 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 16,195 | 16,195 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32,390 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

Appendix 2: FFY 2036 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | | Appendix | 2: FFY 2 | 2036 Hi | ghway/B | ridge Ba | se Fundi | ng Allocati | on (\$000 |) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|---------|-------------------------------|---------------------------|----------|----------------------|---------------|---------------------|----------------------------------|---------|--|-----------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 81,100 | 29,716 | 73,818 | 42,554 | 19,059 | 23,862 | 0 | 0 | 43,037 | 8,762 | 93,849 | 2,668 | 11,006 | 0 | 44,294 | 473,724 |
| SPC | 65,091 | 42,463 | 83,249 | 54,275 | 34,692 | 13,291 | 0 | 0 | 23,860 | 3,826 | 40,977 | 2,510 | 4,806 | 0 | 57,134 | 426,173 |
| Harrisburg | 15,710 | 9,136 | 19,470 | 11,864 | 7,087 | 3,825 | 0 | 0 | 5,569 | 1,076 | 11,526 | 640 | 1,352 | 0 | 12,702 | 99,957 |
| Scranton/WB | 11,241 | 7,638 | 14,637 | 9,660 | 5,503 | 3,992 | 0 | 0 | 0 | 804 | 8,611 | 517 | 1,150 | 0 | 9,059 | 72,812 |
| Lehigh Valley | 13,019 | 7,202 | 17,275 | 8,393 | 5,585 | 5,236 | 0 | 0 | 7,014 | 1,295 | 13,868 | 593 | 1,626 | 0 | 8,494 | 89,600 |
| NEPA | 5,633 | 8,390 | 14,923 | 5,057 | 5,458 | 3,222 | 0 | 0 | 551 | 0 | 0 | 1,539 | 0 | 0 | 5,724 | 50,498 |
| SEDA-COG | 13,251 | 11,299 | 21,557 | 15,203 | 10,864 | 2,328 | 0 | 0 | 0 | 0 | 0 | 1,583 | 0 | 0 | 14,098 | 90,183 |
| Altoona | 2,000 | 2,513 | 3,880 | 2,951 | 2,328 | 1,282 | 0 | 0 | 0 | 0 | 0 | 392 | 205 | 0 | 2,647 | 18,198 |
| Johnstown | 4,485 | 2,695 | 6,333 | 3,667 | 2,140 | 1,108 | 0 | 0 | 1,362 | 0 | 0 | 465 | 169 | 0 | 3,242 | 25,666 |
| Centre County | 3,142 | 2,272 | 4,845 | 2,173 | 1,375 | 1,098 | 0 | 0 | 0 | 0 | 0 | 483 | 230 | 0 | 2,124 | 17,743 |
| Williamsport | 3,819 | 3,620 | 6,359 | 4,426 | 3,201 | 1,064 | 0 | 0 | 0 | 0 | 0 | 463 | 152 | | 4,054 | 27,158 |
| Erie | 3,517 | 4,002 | 8,253 | 3,714 | 2,732 | 2,090 | 0 | 0 | 0 | 0 | 0 | 795 | 517 | 0 | 3,222 | 28,843 |
| Lancaster | 10,182 | 9,116 | 17,936 | 8,755 | 6,808 | 3,685 | 0 | 0 | 5,642 | 865 | 9,264 | 495 | 1,086 | 0 | 8,479 | 82,315 |
| York | 4,099 | 6,435 | 13,930 | 3,934 | 3,499 | 2,922 | 0 | 0 | 4,657 | 523 | 5,602 | 448 | 813 | 0 | 3,798 | 50,660 |
| Reading | 10,230 | 5,531 | 13,502 | 6,881 | 4,083 | 3,308 | 0 | 0 | 4,375 | 606 | 6,488 | 413 | 761 | 0 | 7,418 | 63,596 |
| Lebanon | 1,598 | 2,036 | 4,326 | 1,521 | 1,396 | 1,357 | 0 | 0 | 1,462 | 0 | 0 | 441 | 208 | 0 | 1,361 | 15,705 |
| Mercer | 1,225 | 3,317 | 5,743 | 2,667 | 2,604 | 1,146 | 0 | 0 | 0 | 0 | 0 | 478 | 0 | 0 | 2,483 | 19,663 |
| Adams | 2,461 | 2,027 | 5,089 | 1,218 | 1,387 | 1,019 | 0 | 0 | 0 | 0 | 0 | 395 | 0 | 0 | 1,409 | 15,006 |
| Franklin | 1,338 | 2,858 | 5,435 | 1,649 | 1,754 | 1,301 | 0 | 0 | 0 | 0 | 0 | 540 | | 0 | 1,562 | 16,575 |
| Total Urban | 253,140 | 162,267 | 340,563 | 190,563 | 121,556 | 77,136 | 0 | 0 | 97,528 | 17,755 | 190,185 | 15,858 | 24,220 | 0 | 193,304 | 1,684,077 |
| Northwest | 6,303 | 8,975 | 18,235 | 7,396 | 6,751 | 1,686 | 0 | 0 | 0 | 0 | 0 | 1,251 | 0 | 0 | 7,610 | 58,207 |
| N. Central | 6,048 | 8,537 | 16,672 | 6,483 | 6,395 | 1,581 | 0 | 0 | 0 | 0 | 0 | 1,201 | 0 | 0 | 6,633 | 53,550 |
| N. Tier | 7,485 | 9,212 | 20,022 | 9,498 | 8,208 | 1,453 | 0 | 0 | 0 | 0 | 0 | 1,228 | 0 | 0 | 8,992 | 66,098 |
| S. Alleghenies | 6,113 | 7,815 | 15,498 | 8,645 | 7,226 | 1,584 | 0 | 0 | 0 | 0 | 0 | 1,073 | 0 | 0 | 8,213 | 56,167 |
| Wayne County | 0 | 1,850 | 3,702 | 1,053 | 1,267 | 800 | 0 | 0 | 0 | 0 | 0 | 257 | 0 | 0 | 1,005 | 9,934 |
| Total Rural | 25,950 | 36,388 | 74,130 | 33,075 | 29,846 | 7,105 | 0 | 0 | 0 | 0 | 0 | 5,010 | 0 | 0 | 32,452 | 243,955 |
| Interstate Program | 805,555 | 0 | 99,732 | 72,094 | 0 | 0 | 60,360 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 74,615 | 1,112,357 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7,030 | 0 | 30,558 | 0 | 10,000 | 0 | 62,639 | 0 | 110,228 |
| Statewide Reserve | 151,273 | 0 | 159,600 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 360,873 |
| RBR Regional Share | 0 | 0 | 16,268 | 16,268 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32,535 |
| GRAND TOTAL | 1,235,917 | 198,656 | 690,292 | 312,000 | 151,402 | 134,241 | 60,360 | 7,030 | 97,528 | 48,314 | 190,185 | 30,868 | 24,220 | 62,639 | 300,371 | 3,544,024 |

Appendix 2: Total FFY 2033-2036 -- Highway/Bridge Base Funding Allocation (\$000)

| | | | App | endix 2: To | otal FFY 2 | 2033-203 | 6 Highv | vay/Bridg | je Base I | Funding A | location | (\$000) | | | | |
|--------------------|-----------|---------|-------------------------------|-----------------|-----------------------------------|----------|-------------------------------|---------------------------|-----------|----------------------|---------------|---------------------|----------------------------------|---------|--|------------|
| Region | NHPP | STP | State Highway (Capital) | State Bridge | Off System Bridges (BOF) | HSIP | Highway Freight Program | Rail Highway Safety | CMAQ | STP TAP Set-Aside | STP- Urban | Carbon Reduction | Carbon Reduction - - Urban | PROTECT | Bridge Formula Program (BRIP) | Total |
| DVRPC | 324,399 | 118,863 | 295,278 | 170,223 | 76,238 | 95,450 | 0 | 0 | 172,147 | 35,046 | 375,395 | 10,671 | 44,024 | 0 | 177,175 | 1,894,908 |
| SPC | 260,364 | 169,853 | 333,126 | 217,230 | 138,767 | 53,163 | 0 | 0 | 95,438 | 15,302 | 163,909 | 10,041 | 19,222 | 0 | 228,534 | 1,704,950 |
| Harrisburg | 62,839 | 36,544 | 77,895 | 47,473 | 28,349 | 15,300 | 0 | 0 | 22,278 | 4,304 | 46,106 | 2,560 | 5,407 | 0 | 50,808 | 399,861 |
| Scranton/WB | 44,965 | 30,552 | 58,556 | 38,646 | 22,012 | 15,970 | 0 | 0 | 0 | 3,216 | 34,445 | 2,067 | 4,600 | 0 | 36,235 | 291,262 |
| Lehigh Valley | 52,077 | 28,808 | 69,118 | 33,591 | 22,340 | 20,942 | 0 | 0 | 28,058 | 5,179 | 55,471 | 2,372 | 6,505 | 0 | 33,977 | 358,441 |
| NEPA | 22,533 | 33,561 | 59,726 | 20,260 | 21,834 | 12,888 | 0 | 0 | 2,202 | 0 | 0 | 6,156 | 0 | 0 | 22,897 | 202,056 |
| SEDA-COG | 53,002 | 45,197 | 86,243 | 60,826 | 43,457 | 9,310 | 0 | 0 | 0 | 0 | 0 | 6,331 | 0 | 0 | 56,393 | 360,760 |
| Altoona | 7,999 | 10,053 | 15,523 | 11,809 | 9,311 | 5,127 | 0 | 0 | 0 | 0 | 0 | 1,569 | 820 | 0 | 10,588 | 72,798 |
| Johnstown | 17,941 | 10,782 | 25,334 | 14,671 | 8,559 | 4,431 | 0 | 0 | 5,447 | 0 | 0 | 1,858 | 678 | 0 | 12,967 | 102,668 |
| Centre County | 12,567 | 9,089 | 19,389 | 8,698 | 5,501 | 4,393 | 0 | 0 | 0 | 0 | 0 | 1,934 | 922 | 0 | 8,497 | 70,989 |
| Williamsport | 15,276 | 14,479 | 25,441 | 17,709 | 12,803 | 4,256 | 0 | 0 | 0 | 0 | 0 | 1,853 | 610 | 0 | 16,216 | 108,643 |
| Erie | 14,068 | 16,007 | 33,013 | 14,859 | 10,926 | 8,362 | 0 | 0 | 0 | 0 | 0 | 3,181 | 2,069 | 0 | 12,889 | 115,374 |
| Lancaster | 40,728 | 36,466 | 71,765 | 35,039 | 27,234 | 14,742 | 0 | 0 | 22,568 | 3,460 | 37,058 | 1,979 | 4,346 | 0 | 33,918 | 329,301 |
| York | 16,396 | 25,739 | 55,731 | 15,747 | 13,996 | 11,689 | 0 | 0 | 18,628 | 2,092 | 22,407 | 1,792 | 3,252 | 0 | 15,192 | 202,660 |
| Reading | 40,920 | 22,126 | 54,013 | 27,529 | 16,334 | 13,231 | 0 | 0 | 17,502 | 2,423 | 25,950 | 1,651 | 3,043 | 0 | 29,671 | 254,393 |
| Lebanon | 6,392 | 8,144 | 17,306 | 6,083 | 5,585 | 5,427 | 0 | 0 | 5,846 | 0 | 0 | 1,764 | 831 | 0 | 5,445 | 62,824 |
| Mercer | 4,899 | 13,268 | 22,975 | 10,670 | 10,417 | 4,582 | 0 | 0 | 0 | 0 | 0 | 1,914 | 0 | 0 | 9,932 | 78,657 |
| Adams | 9,844 | 8,109 | 20,371 | 4,885 | 5,548 | 4,076 | 0 | 0 | 0 | 0 | 0 | 1,581 | 0 | 0 | 5,634 | 60,049 |
| Franklin | 5,350 | 11,432 | 21,745 | 6,601 | 7,016 | 5,205 | 0 | 0 | 0 | 0 | 0 | 2,159 | 552 | 0 | 6,248 | 66,308 |
| Total Urban | 1,012,561 | 649,070 | 1,362,548 | 762,551 | 486,225 | 308,544 | 0 | 0 | 390,114 | 71,021 | 760,740 | 63,432 | 96,880 | 0 | 773,216 | 6,736,903 |
| Northwest | 25,212 | 35,900 | 72,961 | 29,606 | 27,002 | 6,744 | 0 | 0 | 0 | 0 | 0 | 5,005 | 0 | 0 | 30,438 | 232,868 |
| N. Central | 24,193 | 34,147 | 66,721 | 25,962 | 25,579 | 6,325 | 0 | 0 | 0 | 0 | 0 | 4,804 | 0 | 0 | 26,533 | 214,263 |
| N. Tier | 29,941 | 36,848 | 80,114 | 38,017 | 32,833 | 5,813 | 0 | 0 | 0 | 0 | 0 | 4,913 | 0 | 0 | 35,968 | 264,446 |
| S. Alleghenies | 24,453 | 31,259 | 62,022 | 34,608 | 28,904 | 6,336 | 0 | 0 | 0 | 0 | 0 | 4,291 | 0 | 0 | 32,851 | 224,724 |
| Wayne County | 0 | 7,399 | 14,813 | 4,216 | 5,066 | 3,201 | 0 | 0 | 0 | 0 | 0 | 1,027 | 0 | 0 | 4,020 | 39,742 |
| Total Rural | 103,798 | 145,553 | 296,629 | 132,409 | 119,384 | 28,420 | 0 | 0 | 0 | 0 | 0 | 20,039 | 0 | 0 | 129,810 | 976,042 |
| Interstate Program | 3,222,220 | 0 | 398,929 | 288,378 | 0 | 0 | 241,441 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 298,459 | 4,449,426 |
| Statewide Program | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 28,121 | 0 | 122,234 | 0 | 40,000 | 0 | 250,556 | 0 | 440,910 |
| Statewide Reserve | 605,090 | 0 | 638,400 | 0 | 0 | 200,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1,443,490 |
| RBR Regional Share | 0 | 0 | 64,663 | 64,663 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 129,325 |
| GRAND TOTAL | 4,943,670 | 794,623 | 2,761,169 | 1,248,000 | 605,609 | 536,964 | 241,441 | 28,121 | 390,114 | 193,255 | 760,740 | 123,471 | 96,880 | 250,556 | 1,201,485 | 14,176,098 |

| Appendix 3 Rapid Bridge Replacement Program MPO/RPO Share (\$000) (50% A-581) | | | | | | | | | | | | | | | | |
|---|------------------|---------|-----------|-----------|--------------|------------|------------|--------------|----------------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| MPO/RPO | RBR Deck Area | % Share | 2025 | 2026 | 2027 | 2028 | TIP TOTAL | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | Total TYP |
| DVRPC | 12,755.5 | 1.46% | 228.09 | 228.97 | 229.69 | 230.57 | 917.32 | 231.04 | 231.96 | 232.76 | 233.74 | 234.29 | 235.31 | 236.18 | 237.24 | 2,789.84 |
| SPC | 276,302.9 | 31.59% | 4,940.77 | 4,959.73 | 4,975.52 | 4,994.48 | 19,870.50 | 5,004.74 | 5,024.49 | 5,041.86 | 5,063.19 | 5,075.03 | 5,097.15 | 5,116.10 | 5,139.00 | 60,432.07 |
| Harrisburg | 34,925.0 | 3.99% | 624.52 | 626.92 | 628.91 | 631.31 | 2,511.65 | 632.61 | 635.10 | 637.30 | 639.99 | 641.49 | 644.29 | 646.68 | 649.58 | 7,638.68 |
| Scranton/WB | 13,629.0 | 1.56% | 243.71 | 244.65 | 245.42 | 246.36 | 980.14 | 246.87 | 247.84 | 248.70 | 249.75 | 250.33 | 251.42 | 252.36 | 253.49 | 2,980.89 |
| Lehigh Valley | 41,874.0 | 4.79% | 748.78 | 751.65 | 754.05 | 756.92 | 3,011.40 | 758.47 | 761.47 | 764.10 | 767.33 | 769.13 | 772.48 | 775.35 | 778.82 | 9,158.54 |
| NEPA | 70,903.5 | 8.11% | 1,267.88 | 1,272.74 | 1,276.79 | 1,281.66 | 5,099.07 | 1,284.29 | 1,289.36 | 1,293.82 | 1,299.29 | 1,302.33 | 1,308.00 | 1,312.87 | 1,318.75 | 15,507.78 |
| SEDA-COG | 30,389.6 | 3.47% | 543.42 | 545.50 | 547.24 | 549.33 | 2,185.49 | 550.45 | 552.63 | 554.54 | 556.88 | 558.19 | 560.62 | 562.70 | 565.22 | 6,646.71 |
| Altoona | 6,584.4 | 0.75% | 117.74 | 118.19 | 118.57 | 119.02 | 473.52 | 119.26 | 119.74 | 120.15 | 120.66 | 120.94 | 121.47 | 121.92 | 122.46 | 1,440.12 |
| Johnstown | 3,702.1 | 0.42% | 66.20 | 66.45 | 66.67 | 66.92 | 266.24 | 67.06 | 67.32 | 67.55 | 67.84 | 68.00 | 68.30 | 68.55 | 68.86 | 809.71 |
| Centre County | 16,835.4 | 1.92% | 301.05 | 302.20 | 303.16 | 304.32 | 1,210.73 | 304.94 | 306.15 | 307.21 | 308.50 | 309.23 | 310.57 | 311.73 | 313.12 | 3,682.18 |
| Williamsport | 11,654.8 | 1.33% | 208.41 | 209.21 | 209.87 | 210.67 | 838.16 | 211.11 | 211.94 | 212.67 | 213.57 | 214.07 | 215.00 | 215.80 | 216.77 | 2,549.10 |
| Erie | 2,079.0 | 0.24% | 37.18 | 37.32 | 37.44 | 37.58 | 149.51 | 37.66 | 37.81 | 37.94 | 38.10 | 38.19 | 38.35 | 38.50 | 38.67 | 454.71 |
| Lancaster | 45,475.8 | 5.20% | 813.19 | 816.31 | 818.91 | 822.02 | 3,270.42 | 823.71 | 826.96 | 829.82 | 833.33 | 835.28 | 838.92 | 842.04 | 845.81 | 9,946.32 |
| York | 20,394.8 | 2.33% | 364.69 | 366.09 | 367.26 | 368.66 | 1,466.71 | 369.42 | 370.87 | 372.16 | 373.73 | 374.60 | 376.24 | 377.64 | 379.33 | 4,460.68 |
| Reading | 8,141.2 | 0.93% | 145.58 | 146.14 | 146.60 | 147.16 | 585.48 | 147.46 | 148.05 | 148.56 | 149.19 | 149.53 | 150.19 | 150.74 | 151.42 | 1,780.62 |
| Lebanon | 1,655.0 | 0.19% | 29.59 | 29.71 | 29.80 | 29.92 | 119.02 | 29.98 | 30.10 | 30.20 | 30.33 | 30.40 | 30.53 | 30.64 | 30.78 | 361.98 |
| Mercer | 3,586.9 | 0.41% | 64.14 | 64.39 | 64.59 | 64.84 | 257.95 | 64.97 | 65.23 | 65.45 | 65.73 | 65.88 | 66.17 | 66.42 | 66.71 | 784.52 |
| Adams | 28,042.5 | 3.21% | 501.45 | 503.37 | 504.98 | 506.90 | 2,016.69 | 507.94 | 509.94 | 511.71 | 513.87 | 515.07 | 517.32 | 519.24 | 521.57 | 6,133.36 |
| Franklin | 8,918.4 | 1.02% | 159.48 | 160.09 | 160.60 | 161.21 | 641.37 | 161.54 | 162.18 | 162.74 | 163.43 | 163.81 | 164.52 | 165.14 | 165.87 | 1,950.60 |
| Northwest | 44,543.1 | 5.09% | 796.51 | 799.56 | 802.11 | 805.17 | 3,203.35 | 806.82 | 810.00 | 812.80 | 816.24 | 818.15 | 821.72 | 824.77 | 828,46 | 9,742.32 |
| N. Central | 67,603.4 | 7.73% | 1,208.87 | 1,213.50 | 1,217.37 | 1,222.01 | 4,861.74 | 1,224.52 | 1,229.35 | 1,233.60 | 1,238.82 | 1,241.72 | 1,247.13 | 1,251.76 | 1,257.37 | 14,785.99 |
| N. Tier | 57,527.4 | 6.58% | 1,028.69 | 1,032.64 | 1,035.92 | 1,039.87 | 4,137.12 | 1,042.01 | 1,046.12 | 1,049.74 | 1,054.18 | 1,056.64 | 1,061.25 | 1,065.19 | 1,069.96 | 12,582.20 |
| S. Alleghenies | 60,493.3 | 6.92% | 1,081.72 | 1,085.87 | 1,089.33 | 1,093.48 | 4,350.41 | 1,095.73 | 1,100.05 | 1,103.86 | 1,108.53 | 1,111.12 | 1,115.96 | 1,120.11 | 1,125.13 | 13,230.90 |
| Wayne | 6,618.9 | 0.76% | 118.36 | 118.81 | 119.19 | 119.64 | 476.00 | 119.89 | 120.36 | 120.78 | 121.29 | 121.57 | 122.10 | 122.56 | 123.11 | 1,447.66 |
| Total (No IM) | 874,635.9 | 100.00% | 15,640.00 | 15,700.00 | 15,750.00 | 15,810.00 | 62,900.00 | 15,842.50 | 15,905.00 | 15,960.00 | 16,027.50 | 16,065.00 | 16,135.00 | 16,195.00 | 16,267.50 | 191,297.50 |
| | | | | | n | D | | ano (nno si- | (6000) (50 | 0(4 405) | | | | | | |
| | DDD Dook | | | | kapia Bridge | керіасетеі | nt Program | MPO/RPO Sha | re (\$000) (50 | % A-185) | | | | | | |

| | Rapid Bridge Replacement Program MPO/RPO Share (5000) (50% A-185) | | | | | | | | | | | | | | | |
|----------------|---|---------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| MPO/RPO | RBR Deck Area | % Share | 2025 | 2026 | 2027 | 2028 | TIP TOTAL | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | Total TYP |
| DVRPC | 12,755.5 | 1.46% | 228.09 | 228.97 | 229.69 | 230.57 | 917.32 | 231.04 | 231.96 | 232.76 | 233.74 | 234.29 | 235.31 | 236.18 | 237.24 | 2,789.84 |
| SPC | 276,302.9 | 31.59% | 4,940.77 | 4,959.73 | 4,975.52 | 4,994.48 | 19,870.50 | 5,004.74 | 5,024.49 | 5,041.86 | 5,063.19 | 5,075.03 | 5,097.15 | 5,116.10 | 5,139.00 | 60,432.07 |
| Harrisburg | 34,925.0 | 3.99% | 624.52 | 626.92 | 628.91 | 631.31 | 2,511.65 | 632.61 | 635.10 | 637.30 | 639.99 | 641.49 | 644.29 | 646.68 | 649.58 | 7,638.68 |
| Scranton/WB | 13,629.0 | 1.56% | 243.71 | 244.65 | 245.42 | 246.36 | 980.14 | 246.87 | 247.84 | 248.70 | 249.75 | 250.33 | 251.42 | 252.36 | 253.49 | 2,980.89 |
| Lehigh Valley | 41,874.0 | 4.79% | 748.78 | 751.65 | 754.05 | 756.92 | 3,011.40 | 758.47 | 761.47 | 764.10 | 767.33 | 769.13 | 772.48 | 775.35 | 778.82 | 9,158.54 |
| NEPA | 70,903.5 | 8.11% | 1,267.88 | 1,272.74 | 1,276.79 | 1,281.66 | 5,099.07 | 1,284.29 | 1,289.36 | 1,293.82 | 1,299.29 | 1,302.33 | 1,308.00 | 1,312.87 | 1,318.75 | 15,507.78 |
| SEDA-COG | 30,389.6 | 3.47% | 543.42 | 545.50 | 547.24 | 549.33 | 2,185.49 | 550.45 | 552.63 | 554.54 | 556.88 | 558.19 | 560.62 | 562.70 | 565.22 | 6,646.71 |
| Altoona | 6,584.4 | 0.75% | 117.74 | 118.19 | 118.57 | 119.02 | 473.52 | 119.26 | 119.74 | 120.15 | 120.66 | 120.94 | 121.47 | 121.92 | 122.46 | 1,440.12 |
| Johnstown | 3,702.1 | 0.42% | 66.20 | 66.45 | 66.67 | 66.92 | 266.24 | 67.06 | 67.32 | 67.55 | 67.84 | 68.00 | 68.30 | 68.55 | 68.86 | 809.71 |
| Centre County | 16,835.4 | 1.92% | 301.05 | 302.20 | 303.16 | 304.32 | 1,210.73 | 304.94 | 306.15 | 307.21 | 308.50 | 309.23 | 310.57 | 311.73 | 313.12 | 3,682.18 |
| Williamsport | 11,654.8 | 1.33% | 208.41 | 209.21 | 209.87 | 210.67 | 838.16 | 211.11 | 211.94 | 212.67 | 213.57 | 214.07 | 215.00 | 215.80 | 216.77 | 2,549.10 |
| Erie | 2,079.0 | 0.24% | 37.18 | 37.32 | 37.44 | 37.58 | 149.51 | 37.66 | 37.81 | 37.94 | 38.10 | 38.19 | 38.35 | 38.50 | 38.67 | 454.71 |
| Lancaster | 45,475.8 | 5.20% | 813.19 | 816.31 | 818.91 | 822.02 | 3,270.42 | 823.71 | 826.96 | 829.82 | 833.33 | 835.28 | 838.92 | 842.04 | 845.81 | 9,946.32 |
| York | 20,394.8 | 2.33% | 364.69 | 366.09 | 367.26 | 368.66 | 1,466.71 | 369.42 | 370.87 | 372.16 | 373.73 | 374.60 | 376.24 | 377.64 | 379.33 | 4,460.68 |
| Reading | 8,141.2 | 0.93% | 145.58 | 146.14 | 146.60 | 147.16 | 585.48 | 147.46 | 148.05 | 148.56 | 149.19 | 149.53 | 150.19 | 150.74 | 151.42 | 1,780.62 |
| Lebanon | 1,655.0 | 0.19% | 29.59 | 29.71 | 29.80 | 29.92 | 119.02 | 29.98 | 30.10 | 30.20 | 30.33 | 30.40 | 30.53 | 30.64 | 30.78 | 361.98 |
| Mercer | 3,586.9 | 0.41% | 64.14 | 64.39 | 64.59 | 64.84 | 257.95 | 64.97 | 65.23 | 65.45 | 65.73 | 65.88 | 66.17 | 66.42 | 66.71 | 784.52 |
| Adams | 28,042.5 | 3.21% | 501.45 | 503.37 | 504.98 | 506.90 | 2,016.69 | 507.94 | 509.94 | 511.71 | 513.87 | 515.07 | 517.32 | 519.24 | 521.57 | 6,133.36 |
| Franklin | 8,918.4 | 1.02% | 159.48 | 160.09 | 160.60 | 161.21 | 641.37 | 161.54 | 162.18 | 162.74 | 163.43 | 163.81 | 164.52 | 165.14 | 165.87 | 1,950.60 |
| | | | | | | | | | | | | | | | | |
| Northwest | 44,543.1 | 5.09% | 796.51 | 799.56 | 802.11 | 805.17 | 3,203.35 | 806.82 | 810.00 | 812.80 | 816.24 | 818.15 | 821.72 | 824.77 | 828.46 | 9,742.32 |
| N. Central | 67,603.4 | 7.73% | 1,208.87 | 1,213.50 | 1,217.37 | 1,222.01 | 4,861.74 | 1,224.52 | 1,229.35 | 1,233.60 | 1,238.82 | 1,241.72 | 1,247.13 | 1,251.76 | 1,257.37 | 14,785.99 |
| N. Tier | 57,527.4 | 6.58% | 1,028.69 | 1,032.64 | 1,035.92 | 1,039.87 | 4,137.12 | 1,042.01 | 1,046.12 | 1,049.74 | 1,054.18 | 1,056.64 | 1,061.25 | 1,065.19 | 1,069.96 | 12,582.20 |
| S. Alleghenies | 60,493.3 | 6.92% | 1,081.72 | 1,085.87 | 1,089.33 | 1,093.48 | 4,350.41 | 1,095.73 | 1,100.05 | 1,103.86 | 1,108.53 | 1,111.12 | 1,115.96 | 1,120.11 | 1,125.13 | 13,230.90 |
| Wayne | 6,618.9 | 0.76% | 118.36 | 118.81 | 119.19 | 119.64 | 476.00 | 119.89 | 120.36 | 120.78 | 121.29 | 121.57 | 122.10 | 122.56 | 123.11 | 1,447.66 |
| Total (No IM) | 874,635.9 | 100.00% | 15,640.00 | 15,700.00 | 15,750.00 | 15,810.00 | 62,900.00 | 15,842.50 | 15,905.00 | 15,960.00 | 16,027.50 | 16,065.00 | 16,135.00 | 16,195.00 | 16,267.50 | 191,297.50 |

| Annendiy 3: Rapid Bridge Replacement Program MDO/I | PDO Share (\$000) Total (A-581 ± A-185) |
|--|---|

| | | | | Appendix 3 | . Rapia bila | se rrepiacem | ent rrogram - | - MPO/RPO Sh | are (3000) 1 | Otal (A-301 | A-103) | | | | | |
|----------------|------------------|---------|-----------|------------|--------------|--------------|---------------|--------------|--------------|-------------|-----------|-----------|-----------|-----------|-----------|------------|
| MPO/RPO | RBR Deck Area | % Share | 2025 | 2026 | 2027 | 2028 | TIP TOTAL | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 | Total TYP |
| DVRPC | 12,755.5 | 1.46% | 456.18 | 457.93 | 459.39 | 461.14 | 1,834.64 | 462.09 | 463.91 | 465.51 | 467.48 | 468.58 | 470.62 | 472.37 | 474.48 | 5,579.68 |
| SPC | 276,302.9 | 31.59% | 9,881.55 | 9,919.45 | 9,951.05 | 9,988.95 | 39,741.00 | 10,009.49 | 10,048.98 | 10,083.73 | 10,126.37 | 10,150.07 | 10,194.29 | 10,232.20 | 10,278.01 | 120,864.13 |
| Harrisburg | 34,925.0 | 3.99% | 1,249.04 | 1,253.83 | 1,257.82 | 1,262.62 | 5,023.31 | 1,265.21 | 1,270.20 | 1,274.59 | 1,279.99 | 1,282.98 | 1,288.57 | 1,293.36 | 1,299.15 | 15,277.36 |
| Scranton/WB | 13,629.0 | 1.56% | 487.42 | 489.29 | 490.85 | 492.72 | 1,960.28 | 493.73 | 495.68 | 497.39 | 499.50 | 500.67 | 502.85 | 504.72 | 506.98 | 5,961.78 |
| Lehigh Valley | 41,874.0 | 4.79% | 1,497.56 | 1,503.30 | 1,508.09 | 1,513.84 | 6,022.79 | 1,516.95 | 1,522.93 | 1,528.20 | 1,534.66 | 1,538.25 | 1,544.96 | 1,550.70 | 1,557.64 | 18,317.09 |
| NEPA | 70,903.5 | 8.11% | 2,535.75 | 2,545.48 | 2,553.59 | 2,563.32 | 10,198.14 | 2,568.59 | 2,578.72 | 2,587.64 | 2,598.58 | 2,604.66 | 2,616.01 | 2,625.74 | 2,637.49 | 31,015.56 |
| SEDA-COG | 30,389.6 | 3.47% | 1,086.84 | 1,091.01 | 1,094.48 | 1,098.65 | 4,370.98 | 1,100.91 | 1,105.25 | 1,109.07 | 1,113.76 | 1,116.37 | 1,121.24 | 1,125.40 | 1,130.44 | 13,293.43 |
| Altoona | 6,584.4 | 0.75% | 235.48 | 236.38 | 237.14 | 238.04 | 947.04 | 238.53 | 239.47 | 240.30 | 241.32 | 241.88 | 242.93 | 243.84 | 244.93 | 2,880.24 |
| Johnstown | 3,702.1 | 0.42% | 132.40 | 132.91 | 133.33 | 133.84 | 532.48 | 134.11 | 134.64 | 135.11 | 135.68 | 136.00 | 136.59 | 137.10 | 137.71 | 1,619.42 |
| Centre County | 16,835.4 | 1.92% | 602.09 | 604.40 | 606.33 | 608.64 | 2,421.46 | 609.89 | 612.29 | 614.41 | 617.01 | 618.45 | 621.15 | 623.46 | 626.25 | 7,364.37 |
| Williamsport | 11,654.8 | 1.33% | 416.82 | 418.41 | 419.75 | 421.35 | 1,676.32 | 422.21 | 423.88 | 425.34 | 427.14 | 428.14 | 430.01 | 431.61 | 433.54 | 5,098.20 |
| Erie | 2,079.0 | 0.24% | 74.35 | 74.64 | 74.88 | 75.16 | 299.03 | 75.31 | 75.61 | 75.87 | 76.19 | 76.37 | 76.71 | 76.99 | 77.34 | 909.42 |
| Lancaster | 45,475.8 | 5.20% | 1,626.37 | 1,632.61 | 1,637.81 | 1,644.05 | 6,540.84 | 1,647.43 | 1,653.93 | 1,659.65 | 1,666.67 | 1,670.57 | 1,677.85 | 1,684.08 | 1,691.62 | 19,892.64 |
| York | 20,394.8 | 2.33% | 729.39 | 732.19 | 734.52 | 737.32 | 2,933.41 | 738.83 | 741.75 | 744.31 | 747.46 | 749.21 | 752.47 | 755.27 | 758.65 | 8,921.37 |
| Reading | 8,141.2 | 0.93% | 291.16 | 292.27 | 293.21 | 294.32 | 1,170.96 | 294.93 | 296.09 | 297.11 | 298.37 | 299.07 | 300.37 | 301.49 | 302.84 | 3,561.23 |
| Lebanon | 1,655.0 | 0.19% | 59.19 | 59.42 | 59.60 | 59.83 | 238.04 | 59.95 | 60.19 | 60.40 | 60.65 | 60.80 | 61.06 | 61.29 | 61.56 | 723.95 |
| Mercer | 3,586.9 | 0.41% | 128.28 | 128.77 | 129.18 | 129.67 | 515.91 | 129.94 | 130.45 | 130.90 | 131.46 | 131.77 | 132.34 | 132.83 | 133.43 | 1,569.03 |
| Adams | 28,042.5 | 3.21% | 1,002.90 | 1,006.74 | 1,009.95 | 1,013.80 | 4,033.39 | 1,015.88 | 1,019.89 | 1,023.42 | 1,027.74 | 1,030.15 | 1,034.64 | 1,038.49 | 1,043.13 | 12,266.73 |
| Franklin | 8,918.4 | 1.02% | 318.95 | 320.18 | 321.20 | 322.42 | 1,282.74 | 323.08 | 324.36 | 325.48 | 326.86 | 327.62 | 329.05 | 330.27 | 331.75 | 3,901.21 |
| | | | | | | | | | | | | | | | | |
| Northwest | 44,543.1 | 5.09% | 1,593.02 | 1,599.13 | 1,604.22 | 1,610.33 | 6,406.69 | 1,613.64 | 1,620.01 | 1,625.61 | 1,632.48 | 1,636.30 | 1,643.43 | 1,649.54 | 1,656.93 | 19,484.64 |
| N. Central | 67,603.4 | 7.73% | 2,417.73 | 2,427.01 | 2,434.74 | 2,444.01 | 9,723.48 | 2,449.03 | 2,458.70 | 2,467.20 | 2,477.63 | 2,483.43 | 2,494.25 | 2,503.53 | 2,514.73 | 29,571.99 |
| N. Tier | 57,527.4 | 6.58% | 2,057.38 | 2,065.27 | 2,071.85 | 2,079.74 | 8,274.24 | 2,084.02 | 2,092.24 | 2,099.47 | 2,108.35 | 2,113.29 | 2,122.49 | 2,130.39 | 2,139.92 | 25,164.41 |
| S. Alleghenies | 60,493.3 | 6.92% | 2,163.45 | 2,171.75 | 2,178.67 | 2,186.97 | 8,700.83 | 2,191.46 | 2,200.11 | 2,207.71 | 2,217.05 | 2,222.24 | 2,231.92 | 2,240.22 | 2,250.25 | 26,461.79 |
| Wayne | 6,618.9 | 0.76% | 236.71 | 237.62 | 238.38 | 239.29 | 952.00 | 239.78 | 240.73 | 241.56 | 242.58 | 243.15 | 244.21 | 245.11 | 246.21 | 2,895.33 |
| Total (No IM) | 874.635.9 | 100.00% | 31.280.00 | 31.400.00 | 31.500.00 | 31.620.00 | 125.800.00 | 31.685.00 | 31.810.00 | 31.920.00 | 32.055.00 | 32.130.00 | 32.270.00 | 32.390.00 | 32,535,00 | 382,595,00 |

Appendix 4: Asset Management Factor

The Asset Management Factor (AMF) is a value that is proposed to be added to the National Highway Performance Program (NHPP) distribution formula. This factor will consider necessary treatment needs (by dollar value) consistent with Pennsylvania's Transportation Asset Management Plan (TAMP) to maintain existing pavements and bridges in a state of good repair. For use in the formula, each county/region's dollar value will be divided by the statewide total to produce a ratio of the overall statewide needs.

To calculate the AMF, the Bureau of Maintenance and Operations (BOMO) Asset Management Division will consider the following information.

Pavement:

- Condition Surveys (STAMPP Program):
 - Since 1997, Automated Pavement Distress Condition Surveying program (Videologging)
 - o Contractor also collects pavement condition for Local Federal Aid roads
 - Unpaved Roads, Shoulder, Drainage, Guide Rail condition data is collect via manual surveys
- Condition Survey Field Manuals:
 - Publication 336: Pavement (Bituminous & Jointed Concrete)
 - o Publication 343: Continuously Reinforced Concrete & Unpaved Roads
 - Publication 33: Shoulder And Guide Rail
 - o Publication 73: Storm Water Facility

Treatments/Dollar Needs:

o For each segment, the latest condition data is used to determine the appropriate treatment(s) for pavement, shoulder, drainage, and guide rail. Treatments are determined by matrices, with an example as follows:

Bituminous Pavement Fatigue Cracking (High Severity)

| % Length | Interstate / NHS | NHS – NON- | NON – NHS ≥ | NON – NHS < |
|----------|------------------|------------|-------------|-------------|
| Extent | Expressway | Expressway | 2000 ADT | 2000 ADT |
| >0 - 10% | 10 | 10 | 10 | 5 |
| 11 – 25% | 11 | 11 | 11 | 11 |
| 26 – 50% | 21 | 11 | 11 | 11 |
| 51 – 75% | 23 | 11 | 11 | 19 |
| > 75% | 23 | 23 | 23 | 23 |

| 0 - Routine Maintenance | 1 - Crack Seal | 2 - Spray Patch | 3 - Skin Patch |
|-------------------------|---------------------------------|--------------------------|-----------------------------------|
| 4 - Manual Patch | 5 - Manual Patch, Skin Patch | 6 - Mechanized Patch | 7 - Mill, Manual Patch |
| 8 - Mill, Mechanized | 9 - Mill, Mechanized | 10 - Base Repair, Manual | 11 - Base Repair, |
| Patch | Edge Patch | Patch | Mechanized Patch |
| 12 - Seal Coat | 13 - Level, Seal Coat | 14 - Widening, Seal Coat | 15 - Scratch, Level, Seal Coat |
| 16 - Microsurface/ Thin | 17 - Level, Resurface | 18 - Mill, Conc. Patch, | 19 - Level, Resurface, |
| Overlay | | Level, Resurface | Base Repair |
| 20 - Mill, Level, | 21 - Mill, Level, | 22 - Construct Paved | 23 - Reconstruction |
| Resurface | Resurface, Base Repair | Shoulder | |

- o For each segment, the quantities of treatment materials are determined.
- o For each segment, the costs of the treatments are determined.
- o Cost of Treatments = Dollar Needs
- o Dollar Needs are summed for each SR, and County, and expressed as a proportion of the total in the Commonwealth. The District or Planning region totals can also be expressed as a proportion of the total.

Appendix 4: Asset Management Factor

Bridges

• <u>Condition Surveys</u>

- o Bridge inspections have been performed through progressive Federal minimum standards since 1971
- o Bridges are inspected every 2 years or less, depending on condition

Condition Survey Field Manual

o Publication 100A

• <u>Treatment / Dollar needs</u>

- o For each bridge, the latest condition data is used to determine the appropriate treatment(s) for the structure. Treatments are determined by matrices, with an example as follows:
- o For each bridge, the treatment and cost are determined.
- o Total cost of treatments = Dollar Needs
- o Dollar Needs are summed for each County, and expressed as a proportion of the total in the Commonwealth. The District or Planning region totals can also be expressed as a proportion of the total.

Appendix 5: Financial Guidance Distribution Formula Summary

| Category | 2025 Financial Guidance 3/4 Deck Area Non-Interstate NHS Bridges > 20 feet | | | | | | | | | |
|------------------------------|---|--|--|--|--|--|--|--|--|--|
| | 400/ Dridge | 3/4 Deck Area Non-Interstate NHS Bridges > 20 feet | | | | | | | | |
| | 40% Bridge | 1/4 Bridge AMF* | | | | | | | | |
| | | 1/4 Non-Interstate NHS Lane Miles | | | | | | | | |
| | 600/ 11: | 1/4 Non-Interstate NHS VMT | | | | | | | | |
| NHPP | 60% Highway | 1/4 Non-Interstate NHS Truck VMT | | | | | | | | |
| | | 1/4 Pavement AMF* | | | | | | | | |
| | | /55ths of Apportionment in 2021; \$50,000,000 additional in each ent year to a maximum of \$1 billion for the entire program | | | | | | | | |
| | 33.33394 | | | | | | | | | |
| | 40% Bridge | Deck Area Non-NHS State and Local Bridges > 20 feet | | | | | | | | |
| STP | | 1/2 Non-NHS Lane Miles | | | | | | | | |
| | 60% Highway | 1/4 Non-NHS VMT | | | | | | | | |
| | | 1/4 Non-NHS Truck VMT | | | | | | | | |
| | | 1/4 VMT | | | | | | | | |
| State Highway | | 1/4 Truck VMT | | | | | | | | |
| | | 1/2 Lane Miles | | | | | | | | |
| State Bridge | Deck Area State bridges > 8 feet and Local bridges > 20 feet | | | | | | | | | |
| Federal Off-System Bridge | | Deck Area State and Local Bridges > 20 feet | | | | | | | | |
| | | 39:1 Crash Severity Weighting | | | | | | | | |
| HSIP | (Fatal a | nd Injury Crashses versus Property Damage only Crashes) | | | | | | | | |
| | \$500,000 base to each Planning Region, \$50 million Statewide | | | | | | | | | |
| Rail | Statewide Program | | | | | | | | | |
| NHFP | | Interstate Program | | | | | | | | |
| CNAAC | Population | with CMAQ Factor Multiplier Based upon regional air quality | | | | | | | | |
| CMAQ | cla | ssification for non-attainment/maintenance counties | | | | | | | | |
| 740 | Statewide Pro | ogram; funds designated to urban areas distributed according to | | | | | | | | |
| ТАР | | federal formula | | | | | | | | |
| STP-Urban | Funds dis | tributed according to federal formula based on 2020 census | | | | | | | | |
| | 60% NHS | 3/4 Bridge Deck Area NHS and Interstate Bridges > 20 feet | | | | | | | | |
| Bridge Investment Program | Bridges | 1/4 Bridge AMF* | | | | | | | | |
| | 40% STP Bridge | Deck Area Non-NHS State and Local Bridges > 20 feet | | | | | | | | |
| | | 1/3 Vehicle Miles Travelled | | | | | | | | |
| Carbon Reduction | | 1/3 Lane Miles | | | | | | | | |
| | | 1/3 Vehicle Registrations | | | | | | | | |
| Carbon Reduction Urban | Funds dis | tributed according to federal formula based on 2020 census | | | | | | | | |
| PROTECT | Statewide 2025, 2026, Distributed regionally thereafter. Formula TBD | | | | | | | | | |
| THO I LET | Statewia | - 1010, 1010, 510th Material Colonially the Carter Formala FDD | | | | | | | | |

^{*} Asset Management Factor

Appendix 6: 2025 Estimated State Transit Funds (\$000)

| SEPTA | | Appendix 6: 2025 Es | | | us (audu) | • |
|--|-------------|-------------------------------------|---------|-------------|---------------|-----------|
| SEPTA | | OPERATOR | Asset * | Operating # | Shared Ride @ | Total |
| PAC PAC 130,540 280,383 12,000 428,242 | | | | | _ | |
| PAAC | | | 416,220 | | 15,100 | 1,281,170 |
| AMTRAN - Blair 0 4,130 0 4,130 0 4,130 CAT - Daughin 0 5,077 648 5,725 CAT - Daughin 0 12,143 1,380 13,523 CAT - Daughin 0 12,143 1,380 13,523 CAT - Daughin 0 9,079 293 10,275 CCT - Cambria 0 9,079 293 10,275 CCT - Cambria 0 9,079 293 10,275 0,946 CCT - Cambria 0 9,070 0 9,070 0 9,070 0 0,070 0 0,070 0 0,070 0 0,070 0 0 0,070 0 0 0 0 0 0 0 0 0 | | Upper Merion | 0 | 19 | 0 | 19 |
| Section | | PAAC | 135,540 | 280,383 | 12,500 | 428,423 |
| CAT - Daughin | | AMTRAN Blair | 0 | 4,130 | 0 | 4,130 |
| CAT - Daughin | | | 0 | 5,077 | 648 | 5,725 |
| Variable | | | | | | |
| CCLTS - Lackwamma | | | | | | |
| Colors - Lackawanna | | | | | | |
| CPTA - Adams, Columbia, Cumberland, Franklin, Montour, Northumberland, Perry, Snyder, Union and York | | | | | | |
| Montour, Northumberland, Perry, Snyder, Union and York | | | U | 8,985 | 1,984 | 10,969 |
| Bar Company | | | | | | |
| FACT - Englet | | | | | | |
| Feet | | and York | 0 | 9,910 | 5,700 | 15,610 |
| LCTA - Length-Northampton | - | EMTA Erie | 0 | 13,041 | 1,216 | 14,257 |
| LCTA - Length-Northampton | র | FACT Favette | 0 | 1.808 | 577 | 2.385 |
| LCTA - Length-Northampton | 2 | | | | | |
| LOTA - Luzerne | 5 | | | | | |
| Martz | | | | | | |
| T- Lebanon | | | | | | |
| MM/TA - Mid Mon Valley | | | | | | |
| MCTA - Monroe | | LT Lebanon | 0 | 2,710 | 604 | |
| Potstown - Montagomery | | MMVTA Mid Mon Valley | 0 | 3,936 | 0 | 3,936 |
| Potstown - Montagomery | | | | | 1.372 | 4,054 |
| SCTA - South Central 0 22,766 4,612 27,378 SVSS - Shenango Valley 0 1,088 963 2,051 WCTA - Washington 0 2,005 2,215 4,220 WCTA - Washington 0 5,856 0 5,856 WCTA - Washington 0 5,856 0 5,856 WCTA - Westmoreland 0 5,250 1,667 5,907 WCTA - Westmoreland 0 5,250 1,667 5,907 WCTA - Westmoreland 0 7,532 411 7,943 MCTA - Westmoreland 0 7,532 411 7,943 MCTA - Westmoreland 0 1,332 0 1,332 0 1,332 MCTA - Westmoreland 0 1,332 0 1,332 MCTA - Westmoreland 0 2,050 785 2,835 MCTA - Crawford 0 2,050 785 2,835 MCTA - Crawford 0 2,050 785 2,835 MCTA - Westmoreland 0 2,312 417 2,729 MCTA - Westmoreland 0 426 0 426 MCTA - New Castle 0 5,782 0 5,782 0 5,782 MCTA - New Castle 0 5,782 0 5,782 0 5,782 MCTA - New Castle 0 5,782 0 5,782 MCTA - New Castle 0 2,127 1,032 3,159 MCTA - New Castle 0 2,127 1,032 3,159 MCTA - New Castle 0 2,127 1,032 3,159 MCTA - New Castle 0 420 | | | | | | |
| SVSS = Shenango Valley | | | | | | |
| WCTA - Washington | | | | | | |
| WBT - Willemsport | | SVSS Sheriango valley | | | | |
| WCTA - Westmoreland 0 5.250 1.657 6.907 Urban Total 551,760 1.287,418 56,064 1.985,242 ATA | | WCTA Washington | | | | |
| ATA | | | | | | 5,856 |
| ATA BTA - Butler Carbon CATA - Crawford CATA - Lew Castle CATA - Crawford CATA - New Castle CATA - | | | 0 | 5,250 | 1,657 | 6,907 |
| ATA BTA - Butler Carbon CATA - Crawford CATA - Lew Castle CATA - Crawford CATA - New Castle CATA - | | Urban Total | 551,760 | 1,287,418 | 56,064 | 1,895,242 |
| BTA - Buttler | | | | | | |
| Carbon | | | | | | |
| CATA - Crawford | | | | | | |
| Michael | | | 0 | | 506 | |
| Michael | | CATA Crawford | 0 | 2,050 | 785 | 2,835 |
| TCTA - Indiana | | | 0 | | 1,291 | |
| NCATA - New Castle | 占 | | | | | |
| NCATA - New Castle | ₩. | | | | | |
| NCATA - New Castle | - Z | | | | | |
| STS - Schuylkill | _ | | | | | |
| TAWC - Warren 0 958 513 1,471 | | | | | | |
| Rural Total 0 25,188 5,270 30,488 ALLIED COORD. TRANS. (Lawrence Co.) 0 0 420 | | | | 2,127 | 1,032 | 3,159 |
| ALLIED COORD. TRANS. (Lawrence Co.) BLAIR COUNTY SENIOR SERVICES 0 0 0 1,164 1,164 BUCKS COUNTY TRANSPORT, INC. 0 0 0 2,897 2,897 BUTLER COUNTY 0 0 0 0 457 457 CENTRE COUNTY 0 0 0 0 664 664 CENTRE COUNTY 0 0 0 0 470 470 COMMUNITY TRANS OF DELAWARE 0 0 0 3,012 3,012 COMMUNITY TRANS OF DELAWARE 0 0 0 3368 358 GREENE COUNTY 0 0 0 0 358 358 SERVICES COUNTY 0 0 0 0 379 379 HUNTINGDON-BEDFORD-FULTON AAA 0 0 0 1,159 1,159 KRAPFS (Chester Co.) 0 0 0 0 2,715 1,159 KRAPFS (Chester Co.) 0 0 0 0 2,715 2,715 MIFFLIN-JUNIATA AA ON AGING 0 0 0 430 430 PERRY COUNTY 0 0 0 430 430 PERRY COUNTY 0 0 0 0 4470 470 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 SUBQUEBAN TRANS. (Montgomery) 0 0 0 1,051 1,051 SUBURBAN TRANS (Montgomery) 0 0 0 1,162 1,162 Shared-Ride Total 0 0 0 2,306 ENGREY COUNTY 0 0 0 1,162 1,162 Shared-Ride Total 0 0 0 1,121 Other Agency Total Other Agency Total Other Agency Total Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 651,310 1,350,555 83,640 2,055,485 | | TAWC Warren | 0 | 958 | 513 | 1,471 |
| ALLIED COORD. TRANS. (Lawrence Co.) BLAIR COUNTY SENIOR SERVICES 0 0 0 1,164 1,164 BUCKS COUNTY TRANSPORT, INC. 0 0 0 2,897 2,897 BUTLER COUNTY 0 0 0 0 457 457 CENTRE COUNTY 0 0 0 0 664 664 CENTRE COUNTY 0 0 0 0 470 470 COMMUNITY TRANS OF DELAWARE 0 0 0 3,012 3,012 COMMUNITY TRANS OF DELAWARE 0 0 0 3368 358 GREENE COUNTY 0 0 0 0 358 358 SERVICES COUNTY 0 0 0 0 379 379 HUNTINGDON-BEDFORD-FULTON AAA 0 0 0 1,159 1,159 KRAPFS (Chester Co.) 0 0 0 0 2,715 1,159 KRAPFS (Chester Co.) 0 0 0 0 2,715 2,715 MIFFLIN-JUNIATA AA ON AGING 0 0 0 430 430 PERRY COUNTY 0 0 0 430 430 PERRY COUNTY 0 0 0 0 4470 470 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 SUBQUEBAN TRANS. (Montgomery) 0 0 0 1,051 1,051 SUBURBAN TRANS (Montgomery) 0 0 0 1,162 1,162 Shared-Ride Total 0 0 0 2,306 ENGREY COUNTY 0 0 0 1,162 1,162 Shared-Ride Total 0 0 0 1,121 Other Agency Total Other Agency Total Other Agency Total Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 651,310 1,350,555 83,640 2,055,485 | | | _ | | | |
| BLAIR COUNTY SENIOR SERVICES BUCKS COUNTY TRANSPORT, INC. 0 0 0 2,897 2,897 CENTRE COUNTY 0 0 0 4477 4477 CENTRE COUNTY CENTRE COUNTY 0 0 0 0 664 664 CLARION COUNTY 0 0 0 0 470 470 COMMUNITY TRANS OF DELAWARE 0 0 0 3,3012 3,0112 FOREST COUNTY 0 0 0 358 388 368 GREENE COUNTY 0 0 0 0 379 379 HUNTINGDON-BEDFORD-FULTON AAA 0 0 0 1,159 1,159 HUNTINGDON-BEDFORD-FULTON AAA 0 0 0 1,159 1,159 PERFY COUNTY 0 0 0 0 2,715 2,715 MIFFLIN-JUNIATA AA ON AGING PERRY COUNTY 0 0 0 0 430 430 FOREST COUNTY SOMERSET COUNTY 0 0 0 0 470 470 SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | |
| BUCKS COUNTY TRANSPORT, INC. BUTLER COUNTY CENTRE COUNTY CENTRE COUNTY CENTRE COUNTY COMMUNITY TRANS OF DELAWARE O O O O O O O O O O O O O O O O O O | | ALLIED COORD. TRANS. (Lawrence Co.) | 0 | 0 | 420 | 420 |
| BUTLER COUNTY | | BLAIR COUNTY SENIOR SERVICES | 0 | 0 | 1,164 | 1,164 |
| BUTLER COUNTY | | BUCKS COUNTY TRANSPORT, INC. | 0 | 0 | 2.897 | 2.897 |
| CENTRE COUNTY CLARION COUNTY COMMUNITY TRANS OF DELAWARE O O O O O O O O O O O O O O O O O O O | | | | | | |
| CLARION COUNTY COMMUNITY TRANS OF DELAWARE 0 0 0 3,012 3,01 | | | | | | |
| COMMUNITY TRANS OF DELAWARE | | | | | | |
| FOREST COUNTY | | | | | | |
| GREENE COUNTY | | | 0 | | 3,012 | 3,012 |
| GREENE COUNTY | <u>></u> | FOREST COUNTY | 0 | 0 | 358 | 358 |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomer | ő | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomer | 9 | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomer | ig | | | | 1,109 | 1,109 |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomer | | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomer | Je. | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomer | ha | | | | 430 | 430 |
| PIKE COUNTY | S | PERRY COUNTY | 0 | 0 | 0 | 0 |
| SOMERSET COUNTY 0 0 249 249 249 STEP (Clinton/ Lycoming) 0 0 0 1,051 1 | | | 0 | 0 | 470 | 470 |
| STEP (Clinton/ Lycoming) 0 0 1,051 1,051 1,051 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 4,390 3,390 4,390 3,390 4,989 4,989 4,989 4,989 4,989 4,980 4,989 4,980 | | SOMERSET COUNTY | | | | 249 |
| SUBURBAN TRANS (Montgomery) 0 0 4,390 4,390 | | STEP (Clinton/ Lycoming) | | | | |
| Susquehanna Co. | | | | | | |
| UNIÓN-SNYDER TRANS. ALLIANCE WAYNE COUNTY 0 0 0 1,162 1,162 Shared-Ride Total 0 0 0 22,306 22,306 Bucks County Transport 0 752 0 752 0 752 Othester County TMA 0 1,163 0 1,163 0 1,163 0 1,163 Phillip Phlash ACTA Heritage Health Foundation 0 1,121 Other Agency Total 0 4,989 PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | | | | | | |
| WAYNE COUNTY | | | | | | |
| Shared-Ride Total 0 | | | | | | 0 |
| Shared-Ride Total 0 | | WAYNE COUNTY | 0 | 0 | 1,162 | 1,162 |
| Bucks County Transport 0 752 | | | | | | |
| Chester County TMA | | | | | 22,306 | |
| Chester County TMA | | Bucks County Transport | 0 | 752 | 0 | 752 |
| Other Agency Total 0 4,989 0 4,989 PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | (n) | Chester County TMA | 0 | | 0 | 1,163 |
| Other Agency Total 0 4,989 0 4,989 PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | er | Philadelphia Unemployment Project | | | | |
| Other Agency Total 0 4,989 0 4,989 PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | 맞 | Dhilly Dhlach | | | | |
| Other Agency Total 0 4,989 0 4,989 PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | 0 9 | FINITY FINASII | | | | |
| Other Agency Total 0 4,989 0 4,989 PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | ⋖ | ACTA | | | | |
| PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | | | | | | |
| PennDOT Discretion 31,570 0 0 31,570 Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | | Other Agency Total | 0 | 4,989 | 0 | 4,989 |
| Other Unallocated (Urban/Rural) 47,980 32,940 0 80,920 GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | | PennDOT Discretion | 31,570 | 0 | 0 | 31,570 |
| GRAND TOTAL 631,310 1,350,535 83,640 2,065,485 | | | | | | |
| | | | | | | |
| | | | | | | |

^{**}Act 89 allocates Asset Improvement funds in the following way - PennDOT 5%, the remaining 95% is distributed as follows - SEPTA 69.4%, PAAC 22.6% and other systems 8%. Allocations in SFY 22-23 and subsequent years are projected based on the Governor's March 2023 projected budget.

Date Prepared: 4/7/2023 PennDOT Bureau of Public Transportation

[#] Distribution for all fiscal years is based on FY 2021-22 operating statistics and uses SFY 23-24 allocations. Additional operating funding is projected using estimated revenues. The additional funding will be distributed using performance factors from the prior year and is captured on the "Other Unallocated" line, under the Operating Assistance column.

[@] Shared Ride allocation in SFY 22-23 equal the actual grants for both the Shared-Ride and PwD Programs. In subsequent years, the amount remains constant.

Appendix 6: 2026 Estimated State Transit Funds (\$000)

| | Appendix 6: 2026 Es | | | นร (จับบับ) | |
|-------------------|---|-------------|-------------|---------------|-----------|
| | OPERATOR | Asset * | Operating # | Shared Ride @ | Total |
| | | Improvement | Assistance | • | |
| | SEPTA | 424,100 | 849,850 | 15,100 | 1,289,050 |
| | Upper Merion | 0 | 19 | 0 | 19 |
| | PAAC | 138,110 | 280,383 | 12,500 | 430,993 |
| | AMTRAN Blair | 0 | 4,130 | 0 | 4,130 |
| | BCTA Beaver | 0 | 5,077 | 648 | 5,725 |
| | CAT Dauphin | 0 | 12,143 | 1,380 | 13,523 |
| | CATA Centre | 0 | 9,979 | 293 | 10,272 |
| | CCTA Cambria | 0 | 9,025 | 921 | 9,946 |
| | COLTS Lackawanna | 0 | 8,985 | 1,984 | 10,969 |
| | CPTA Adams, Columbia, Cumberland, Franklin, | | | | |
| | Montour, Northumberland, Perry, Snyder, Union | | | | |
| | and York | 0 | 9,910 | 5,700 | 15,610 |
| - | EMTA Erie | 0 | 13,041 | 1,216 | 14,257 |
| ₹ | FACT Fayette | 0 | 1,808 | 577 | 2,385 |
| URBAN | HPT Hazleton | 0 | 2,672 | 0 | 2,672 |
| | LANTA Lehigh-Northampton | 0 | 24,161 | 3,628 | 27,789 |
| | LCTA Luzerne | 0 | 8,139 | 694 | 8,833 |
| | Martz | 0 | 13 | 0 | 13 |
| | LT Lebanon | 0 | 2,710 | 604 | 3,314 |
| | MMVTA Mid Mon Valley | 0 | 3,936 | 0 | 3,936 |
| | MCTA Monroe | 0 | 2,682 | 1,372 | 4,054 |
| | Pottstown Montgomery | 0 | 1,790 | 1,372 | 1,790 |
| | SCTA South Central | 0 | 22,766 | 4,612 | 27,378 |
| | SVSS Shenango Valley | 0 | 1,088 | 963 | 2,051 |
| | WCTA Washington | 0 | 2,005 | 2,215 | 4,220 |
| | | | | | |
| | WBT Williamsport | 0 | 5,856 | 0 | 5,856 |
| | WCTA Westmoreland | 0 | 5,250 | 1,657 | 6,907 |
| | Urban Total | 562,210 | 1,287,418 | 56,064 | 1,905,692 |
| | ATA | 0 | 7,532 | 411 | 7,943 |
| | BTA Butler | 0 | 1,332 | 0 | 1,332 |
| | Carbon | 0 | 323 | 506 | 829 |
| | CATA Crawford | 0 | 2,050 | 785 | 2,835 |
| | EMTA Endless Mtns. | 0 | 1,591 | 1,291 | 2,882 |
| | ICTA Indiana | 0 | 2,312 | 417 | 2,729 |
| RURAL | Mid-County Armstrong | 0 | 755 | 315 | 1,070 |
| 교 | Mt. Carmel | 0 | 426 | 0 | 426 |
| | NCATA New Castle | | | | |
| | | 0 | 5,782 | 0 | 5,782 |
| | STS Schuylkill | 0 | 2,127 | 1,032 | 3,159 |
| | TAWC Warren | 0 | 958 | 513 | 1,471 |
| | Rural Total | 0 | 25,188 | 5,270 | 30,458 |
| | ALLIED COORD. TRANS. (Lawrence Co.) | 0 | 0 | 420 | 420 |
| | BLAIR COUNTY SENIOR SERVICES | 0 | 0 | 1,164 | 1,164 |
| | BUCKS COUNTY TRANSPORT, INC. | 0 | 0 | 2,897 | 2,897 |
| | BUTLER COUNTY | 0 | 0 | 457 | 457 |
| | | | | | |
| | CENTRE COUNTY | 0 | 0 | 664 | 664 |
| | CLARION COUNTY | 0 | 0 | 470 | 470 |
| | COMMUNITY TRANS OF DELAWARE | 0 | 0 | 3,012 | 3,012 |
| 5 | FOREST COUNTY | 0 | 0 | 358 | 358 |
| ō | GREENE COUNTY | 0 | 0 | 379 | 379 |
| Shared-Ride Only | HUNTINGDON-BEDFORD-FULTON AAA | 0 | 0 | 1,159 | 1,159 |
| ιŽ | K-CAB (Columbia Co.) | 0 | 0 | 0 | 0 |
| -pa | KRAPF'S (Chester Co.) | 0 | 0 | 2,715 | 2,715 |
| are | MIFFLIN-JUNIATA AA ON AGING | 0 | 0 | 430 | 430 |
| Sh | PERRY COUNTY | 0 | 0 | 0 | 0 |
| | PIKE COUNTY | 0 | 0 | 470 | 470 |
| | SOMERSET COUNTY | 0 | 0 | 249 | 249 |
| | STEP (Clinton/ Lycoming) | 0 | 0 | | 1,051 |
| | | | | , | |
| | SUBURBAN TRANS (Montgomery) | 0 | 0 | 4,390 | 4,390 |
| | Susquehanna Co. | 0 | 0 | 859 | 859 |
| | UNION-SNYDER TRANS. ALLIANCE | 0 | 0 | 0 | 0 |
| | WAYNE COUNTY | 0 | 0 | 1,162 | 1,162 |
| | Shared-Ride Total | 0 | 0 | 22,306 | 22,306 |
| | Bucks County Transport | 0 | 752 | 22,306 | |
| | | | | | 752 |
| Other Agencies | Chester County TMA | 0 | 1,163 | 0 | 1,163 |
| Other | Philadelphia Unemployment Project | 0 | 367 | 0 | 367 |
| g o | Philly Phlash | 0 | 918 | 0 | 918 |
| ď | ACTA | 0 | 668 | 0 | 668 |
| | Heritage Health Foundation | 0 | 1,121 | 0 | 1,121 |
| | Other Agency Total | 0 | 4,989 | 0 | 4,989 |
| | PennDOT Discretion | 32,160 | 0 | | 32,160 |
| | Other Unallocated (Urban/Rural) | 48,890 | 66,703 | 0 | 115,593 |
| | GRAND TOTAL | 643,260 | 1,384,298 | | 2,111,198 |
| | * Act 89 allocates Asset Improvement funds in the | | | , | |

^{*}Act 89 allocates Asset Improvement funds in the following way - PennDOT 5%, the remaining 95% is distributed as follows - SEPTA 69.4%, PAAC 22.6% and other systems 8%. Allocations in SFY 22-23 and subsequent years are projected based on the Governor's March 2023 projected budget.

Date Prepared: 4/7/2023

PennDOT Bureau of Public Transportation

[#] Distribution for all fiscal years is based on FY 2021-22 operating statistics and uses SFY 23-24 allocations. Additional operating funding is projected using estimated revenues. The additional funding will be distributed using performance factors from the prior year and is captured on the "Other Unallocated" line, under the Operating Assistance column.

[@] Shared Ride allocation in SFY 22-23 equal the actual grants for both the Shared-Ride and PwD Programs. In subsequent years, the amount remains constant.

Appendix 6: 2027 Estimated State Transit Funds (\$000)

| SEPTA | 1,296,860 19 433,533 4,130 5,725 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,855 6,907 1,916,042 7,943 1,332 829 2,835 |
|---|---|
| SEPTA | 1,296,860 19 433,533 4,130 5,725 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 1,790 27,378 2,051 4,220 5,856 6,856 7,943 1,332 |
| Upper Merion | 19 433,533 4,130 5,725 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 2,7789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,042 7,943 1,332 829 2,835 |
| PAAC | 433,533 4,130 5,725 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,783 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,097 1,916,042 7,943 1,332 8,299 1,332 |
| AMTRAN - Blair 0 4,130 0 BCTA - Beaver 0 5,077 648 CAT - Dauphin 0 12,143 1,380 CATA - Centre 0 9,979 293 CCTA - Cambria 0 9,025 921 COLTS - Lackawanna 0 8,985 1,984 CPTA - Adams, Columbia, Cumberland, Franklin, Montour, Northumberland, Perry, Snyder, Union and York 0 9,910 5,700 EMTA - Erie 0 13,041 1,216 FACT - Fayette 0 1,808 577 HPT - Hazleton 0 2,672 0 CATA - Lehigh-Northampton 0 24,161 3,628 CATA - Luzerne 0 8,139 694 Martz 0 13 0 CATA - Luzerne 0 2,710 604 MMVTA - Mid Mon Valley 0 3,936 0 MCTA - Monroe 0 2,682 1,372 Pottslown - Montgomery 0 1,790 0 SCTA - South Central 0 22,766 4,612 SVSS - Shenango Valley 0 1,088 963 WCTA - Washington 0 5,250 1,657 WBT - Williamsport 0 5,250 1,657 WCTA - Westmoreland 0 5,250 1,657 Urban Total 572,560 1,287,448 56,064 ATA BTA - Butler 0 1,332 0 Carbon 0 2,312 411 BTA - Butler 0 1,591 1,291 LCTA - Indiana 0 2,312 417 Mid-County - Armstrong 0 426 0 | 4,130 5,725 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 1,4220 5,856 6,907 1,916,042 7,943 1,332 2,632 2,632 2,794 2,7 |
| AMTRAN - Blair 0 4,130 0 BCTA - Beaver 0 5,077 648 CAT - Dauphin 0 12,143 1,380 CATA - Centre 0 9,979 293 CCTA - Cambria 0 9,025 921 COLTS - Lackawanna 0 8,985 1,984 CPTA - Adams, Columbia, Cumberland, Franklin, Montour, Northumberland, Perry, Snyder, Union and York 0 9,910 5,700 EMTA - Erie 0 13,041 1,216 FACT - Fayette 0 1,808 577 HPT - Hazleton 0 2,672 0 CATA - Lehigh-Northampton 0 24,161 3,628 CATA - Luzerne 0 8,139 694 Martz 0 13 0 CATA - Luzerne 0 2,710 604 MMVTA - Mid Mon Valley 0 3,936 0 MCTA - Monroe 0 2,682 1,372 Pottslown - Montgomery 0 1,790 0 SCTA - South Central 0 22,766 4,612 SVSS - Shenango Valley 0 1,088 963 WCTA - Washington 0 5,250 1,657 WBT - Williamsport 0 5,250 1,657 WCTA - Westmoreland 0 5,250 1,657 Urban Total 572,560 1,287,448 56,064 ATA BTA - Butler 0 1,332 0 Carbon 0 2,312 411 BTA - Butler 0 1,591 1,291 LCTA - Indiana 0 2,312 417 Mid-County - Armstrong 0 426 0 | 4,130 5,725 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 1,4220 5,856 6,907 1,916,042 7,943 1,332 2,632 2,632 2,794 2,7 |
| BCTA - Beaver | 5,725 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,252 4,052 1,790 1,916,042 7,943 1,332 1,32 |
| CAT - Dauphin | 13,523 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,042 7,943 1,332 8,299 1,332 2,635 |
| CATA Centre | 10,272 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13,314 3,936 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 8,293 2,635 2 |
| CCTA Cambria | 9,946 10,969 15,610 14,257 2,385 2,672 27,789 8,833 3,314 3,936 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 2,835 |
| COLTS - Lackawanna CPTA - Adams, Columbia, Cumberland, Franklin, Montour, Northumberland, Perry, Snyder, Union and York O 9,910 5,700 | 10,969 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,807 1,916,042 7,943 1,332 829 2,835 |
| CPTA Adams, Columbia, Cumberland, Franklin, Montour, Northumberland, Perry, Snyder, Union and York 0 9,910 5,700 | 15,610 14,257 2,385 2,672 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,042 7,943 1,332 829 2,835 |
| Franklin, Montour, Northumberland, Perry, Snyder, Union and York | 14,257 2,385 2,7789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,956 7,943 1,332 829 2,835 |
| Snyder, Union and York 0 9,910 5,700 EMTA Erie 0 13,041 1,216 FACT Fayette 0 1,808 5,777 HPT Hazleton 0 2,672 0 LANTA Lehigh-Northampton 0 24,161 3,628 LCTA Luzerne 0 8,139 694 Martz 0 13 0 0 13 0 0 14 15 15 15 15 15 15 15 | 14,257 2,385 2,7789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,956 7,943 1,332 829 2,835 |
| Snyder, Union and York 0 9,910 5,700 EMTA Erie 0 13,041 1,216 FACT Fayette 0 1,808 5,777 HPT Hazleton 0 2,672 0 LANTA Lehigh-Northampton 0 24,161 3,628 LCTA Luzerne 0 8,139 694 Martz 0 13 0 0 13 0 0 14 15 15 15 15 15 15 15 | 14,257 2,385 2,7789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,956 7,943 1,332 829 2,835 |
| EMTA Erie | 14,257 2,385 2,7789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,956 7,943 1,332 829 2,835 |
| FACT Fayette | 2,385 2,672 27,788 8,833 13 3,314 1,790 27,378 2,051 4,220 5,856 6,942 7,943 1,332 829 2,835 |
| LAN I A - Lehigh-Northampton 0 | 2,672 27,789 8,833 133 3,314 3,936 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| LAN I A - Lehigh-Northampton 0 | 27,789 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| LAN I A - Lehigh-Northampton 0 | 8,833 13 3,314 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| Martz | 13 3,314 3,936 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| LT - Lebanon | 3,314 3,936 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| MMVTA Mid Mon Valley 0 3,936 0 MCTA Monroe 0 2,682 1,372 Pottstown Montgomery 0 1,790 0 0 SCTA South Central 0 22,766 4,612 SVSS Shenango Valley 0 1,088 963 WCTA Washington 0 2,005 2,215 WBT Williamsport 0 5,250 1,657 WCTA Westmoreland 0 5,250 1,657 Urban Total 572,560 1,287,418 56,064 ATA BTA Butler 0 1,332 0 CATA Crawford 0 323 506 CATA Crawford 0 2,050 785 EMTA Endless Mtns. 0 1,591 1,291 ICTA Indiana 0 2,312 417 Mid-County Armstrong 0 426 0 | 3,936 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| MMVTA Mid Mon Valley 0 3,936 0 MCTA Monroe 0 2,682 1,372 Pottstown Montgomery 0 1,790 0 0 SCTA South Central 0 22,766 4,612 SVSS Shenango Valley 0 1,088 963 WCTA Washington 0 2,005 2,215 WBT Williamsport 0 5,250 1,657 WCTA Westmoreland 0 5,250 1,657 Urban Total 572,560 1,287,418 56,064 ATA BTA Butler 0 1,332 0 CATA Crawford 0 323 506 CATA Crawford 0 2,050 785 EMTA Endless Mtns. 0 1,591 1,291 ICTA Indiana 0 2,312 417 Mid-County Armstrong 0 426 0 | 3,936 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| MCTA Monroe 0 2,682 1,372 | 4,054 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| Pottstown Montgomery 0 1,790 0 | 1,790 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| SCTA South Central 0 22,766 4,612 SVSS Shenango Valley 0 1,088 963 WCTA Washington 0 2,005 2,215 WBT Williamsport 0 5,856 0 WCTA Westmoreland 0 5,856 1,657 Urban Total 572,560 1,287,418 56,064 ATA 8TA Butler 0 7,532 411 BTA Butler 0 1,332 0 Carbon 0 323 506 CATA Crawford 0 2,050 785 EMTA Endless Mtns. 0 1,591 1,291 ICTA Indiana 0 2,312 417 Mid-County Armstrong 0 755 315 Mtt. Carmel 0 426 0 | 27,378 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| SVSS Shenango Valley 0 1,088 963 WCTA Washington 0 2,005 2,215 WBT Williamsport 0 5,856 0 WCTA Westmoreland 0 5,250 1,657 Urban Total 572,560 1,287,418 56,064 ATA 0 7,532 411 BTA Butler 0 1,332 0 Carbon 0 323 506 CATA Crawford 0 2,050 785 EMTA Endless Mtns. 0 1,591 1,291 ICTA Indiana 0 2,312 417 Mid-County Armstrong 0 755 315 Mtt. Carmel 0 426 0 | 2,051 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| WCTA Washington 0 2,005 2,215 WBT Williamsport 0 5,856 0 WCTA Westmoreland 0 5,250 1,657 Urban Total 572,560 1,287,418 56,064 ATA 0 7,532 411 BTA Butler 0 1,332 0 Carbon 0 323 506 CATA Crawford 0 2,050 785 EMTA Endless Mtns. 0 1,591 1,291 ICTA Indiana 0 2,312 417 Mid-County Armstrong 0 7,55 315 Mt. Carmel 0 426 0 | 4,220 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| WBT - Williamsport 0 5,856 0 WCTA - Westmoreland 0 5,250 1,657 | 5,856 6,907 1,916,042 7,943 1,332 829 2,835 |
| WCTA Westmoreland 0 5,250 1,657 | 6,907 1,916,042 7,943 1,332 829 2,835 |
| Urban Total 572,560 1,287,418 56,064 ATA | 7,943 1,332 829 2,835 |
| Urban Total 572,560 1,287,418 56,064 ATA | 7,943 1,332 829 2,835 |
| ATA 0 7,532 411 BTA Butler 0 1,332 0 Carbon 0 323 506 CATA Crawford 0 2,050 785 EMTA Endless Mtns. 0 1,591 1,291 ICTA Indiana 0 2,312 417 Mid-County Armstrong 0 7,55 315 Mt. Carmel 0 426 0 | 7,943 1,332 829 2,835 |
| BTA Butler | 1,332 829 2,835 |
| Carbon 0 323 506 | 829 2,835 |
| CATA Crawford 0 2,050 785 | 2,835 |
| EMTA Endless Mtns. 0 1,591 1,291 ICTA Indiana 0 2,312 417 Mid-County Armstrong 0 755 315 Mid-County Armstrong 0 426 0 | |
| ICTA - Indiana 0 2,312 417 Mid-County Armstrong 0 755 315 Mt. Carmel 0 426 0 | 2 882 |
| Mt. Carmel 0 426 0 | |
| Mt. Carmel 0 426 0 | 2,729 |
| Mt. Carmel 0 426 0 | 1,070 |
| | 426 |
| NCATA New Castle 0 5,782 0 | 5,782 |
| | |
| STS Schuylkill 0 2,127 1,032 | 3,159 |
| TAWC Warren 0 958 513 | 1,471 |
| Rural Total 0 25,188 5,270 | 30,458 |
| ALLIED COORD. TRANS. (Lawrence Co.) 0 0 420 | 420 |
| BLAIR COUNTY SENIOR SERVICES 0 0 1,164 | 1,164 |
| BUCKS COUNTY TRANSPORT, INC. 0 0 2,897 | 2,897 |
| BUTLER COUNTY 0 0 457 | 457 |
| CENTRE COUNTY 0 0 664 | 664 |
| CLARION COUNTY 0 0 470 | 470 |
| | |
| COMMUNITY TRANS OF DELAWARE 0 0 3,012 | 3,012 |
| FOREST COUNTY 0 0 358 | 358 |
| FOREST COUNTY 0 0 388 | 379 |
| HUNTINGDON-BEDFORD-FULTON AAA 0 0 1,159 | 1,159 |
| K-CAB (Columbia Co.) 0 0 0 | 0 |
| KRAPF'S (Chester Co.) 0 0 2,715 | 2,715 |
| MIFFLIN-JUNIATA AA ON AGING 0 430 | 430 |
| PERRY COUNTY 0 0 0 | |
| 2 1 2 2 | 470 |
| PIKE COUNTY 0 0 470 | 470 |
| SOMERSET COUNTY 0 0 249 | 249 |
| STEP (Clinton/ Lycoming) 0 1,051 | 1,051 |
| SUBURBAN TRANS (Montgomery) 0 0 4,390 | 4,390 |
| Susquehanna Co. 0 0 859 | 859 |
| UNION-SNYDER TRANS. ALLIANCE 0 0 0 | 0 |
| WAYNE COUNTY 0 0 1.162 | 1.162 |
| Shared-Ride Total 0 0 22,306 | 22,306 |
| | |
| Bucks County Transport 0 752 0 | 752 |
| Chester County TMA | 1,163 |
| Philadelphia Unemployment Project 0 367 0 | 367 |
| Philly Phlash 0 918 0 | 918 |
| ₹ ACTA 0 668 0 | 668 |
| Heritage Health Foundation 0 1,121 0 | 1,121 |
| Other Agency Total 0 4,989 0 | 4,989 |
| | 32,760 |
| | |
| Other Unallocated (Urban/Rural) 49,790 101,311 0 | 151,101 |
| GRAND TOTAL 655,110 1,418,906 83,640 | 2,157,656 |

^{*} Act 89 allocates Asset Improvement funds in the following way - PennDOT 5%, the remaining 95% is distributed as follows - SEPTA 69.4%, PAAC 22.6% and other systems 8%. Allocations in SFY 22-23 and subsequent years are projected based on the Governor's March 2023 projected budget.

Date Prepared: 4/7/2023 PennDOT Bureau of Public Transportation

[#] Distribution for all fiscal years is based on FY 2021-22 operating statistics and uses SFY 23-24 allocations. Additional operating funding is projected using estimated revenues. The additional funding will be distributed using performance factors from the prior year and is captured on the "Other Unallocated" line, under the Operating Assistance column.

[@] Shared Ride allocation in SFY 22-23 equal the actual grants for both the Shared-Ride and PwD Programs. In subsequent years, the amount remains constant.

Appendix 6: 2028 Estimated State Transit Funds (\$000)

| SEPTA | | Appendix 6: 2028 Es | | | us (audu) | |
|--|--------|---|--|-------------|---------------|-----------|
| ### SEPTA | | OPERATOR | Asset * | Operating # | Shared Ride @ | Total |
| Dipper Mericon | | OCDIA | | | • | |
| PAAC | | | | | 15,100 | |
| MATTRAN - Blair 0 | | | | | 0 | 19 |
| Section | | | · · · · · · · · · · · · · · · · · · · | | | |
| CAT - Dauphin | | | | | | 4,130 |
| CATA - Centre | | | 0 | | 648 | 5,725 |
| COLTA - Ladewarnia | | | 0 | 12,143 | 1,380 | 13,523 |
| COLTS - Lackawanna O | | | 0 | | | 10,272 |
| CPTA - Adams, Columbia, Cumberland, Franklin, Montour, Northumberland, Perry, Stryder, Union and York | | CCTA Cambria | 0 | 9,025 | 921 | 9,946 |
| Faraklin, Montour, Northumberfand, Perry, Snyder, Union and York 0 9,910 5,700 15,610 14,22 14,7 | | | 0 | 8,985 | 1,984 | 10,969 |
| Syster, Union and York 0 9,910 5,700 15,616 | | CPTA Adams, Columbia, Cumberland, | | | | |
| ### HAT - Fire | | Franklin, Montour, Northumberland, Perry, | | | | |
| ### HAT - Fire | | Snyder, Union and York | 0 | 9,910 | 5,700 | 15,610 |
| Record | _ | EMTA Erie | 0 | 13,041 | 1,216 | 14,257 |
| ANIA Carmer Carbon Car | Į į | | 0 | | | 2,385 |
| ANIA Carmer Carbon Car | 8 | | | | | 2,672 |
| LCTA - Luzerne | 5 | | | | | |
| Martz | | | | | | |
| LT - Lebanon | | | | | | 13 |
| MMTA - Mid Mon Valley | | | | | | |
| MicTa - Monroe | | | | | | |
| Potstown - Montgomery | | | | | | |
| SCTA South Central 0 22,766 4,612 27,37 | | | | | | |
| SYSS - Shenango Valley | | | | | | |
| WCTA - Washington | | | | | | |
| WBT - Williamsport | | | | | | |
| WCTA Westmoreland 0 5,250 1,657 6,80 | | | | | | |
| Name | | | | | | |
| ATA BTA BUTLER Carbon Carbon O D D D D D D D D D D D D D D D D D D | | | | | | |
| BTA - Butler | | | | | | |
| Carbon | | | | | | |
| CATA - Crawford | | | | | | |
| EMTA - Endless Mtns. ICTA - Indiana O 1,591 1,291 2,288 ICTA - Indiana O 2,312 477 2,722 Mid-County - Armstrong O 426 0 426 O 426 0 5,782 NCATA - New Castle O 5,782 0 5,788 STS - Schuylkill TAWC - Warren O 958 513 1,47 Rural Total O 25,188 5,270 33,485 ALLIED COORD. TRANS. (Lawrence Co.) BLAIR COUNTY SENIOR SERVICES O 0 1,164 1,166 BUCKS COUNTY TRANSPORT, INC. BUTLER COUNTY CENTRE COUNTY COMMUNITY TRANS OF DELAWARE O 0 0 3368 355 GREENE COUNTY O 0 0 470 470 KRAPFS (Chester Co.) MIFFLIN-JUNIATA AA ON AGING O 0 430 430 PERRY COUNTY STEP (CINTON Lycoming) SUBURBAN TRANS (Montgomery) O 0 1,162 1,166 SUBJOAN TRANS (Montgomery) O 0 1,162 1,166 O 0 1,162 1,166 O 0 1,164 O 0 1,165 1,160 O 0 1,161 O 0 1,162 1,166 O 0 1,161 O 0 1,162 1,166 O 0 1,162 O 0 1,164 O 0 1,165 O 0 1,166 O 0 1,167 O 0 | | | | | | 829 |
| CTA - Indiana | | | | | | 2,835 |
| MR. Carmel U | | | 0 | | 1,291 | 2,882 |
| MR. Carmel U | l & l | | 0 | 2,312 | 417 | 2,729 |
| MR. Carmel U | I≅I | Mid-County Armstrong | 0 | 755 | 315 | 1,070 |
| STS Schuylkill TAWC Warren Rural Total O | Œ | Mt. Carmel | 0 | 426 | 0 | 426 |
| TAWC - Warren 0 958 513 1,47 | | NCATA New Castle | 0 | 5,782 | 0 | 5,782 |
| Rural Total | | STS Schuylkill | 0 | 2,127 | 1,032 | 3,159 |
| ALLIED COORD. TRANS. (Lawrence Co.) BLAIR COUNTY SENIOR SERVICES BUCKS COUNTY TRANSPORT, INC. BUTLER COUNTY CENTRE COUNTY CENTRE COUNTY COMMUNITY TRANS OF DELAWARE O O O O O O O O O O O O O | | TAWC Warren | 0 | 958 | 513 | 1,471 |
| BLAIR COUNTY SENIOR SERVICES BUCKS COUNTY TRANSPORT, INC. 0 0 0 2,897 2,89 CENTRE COUNTY 0 0 0 457 45 CENTRE COUNTY 0 0 0 664 666 CLARION COUNTY 0 0 0 0 470 470 COMMUNITY TRANS OF DELAWARE 0 0 0 3,012 3,012 FOREST COUNTY 0 0 0 358 356 FOREST COUNTY 0 0 0 379 379 HUNTINGDON-BEDFORD-FULTON AAA 0 0 0 1,159 1,159 K-CAB (Columbia Co.) 0 0 0 2,715 2,711 MIFFLIN-JUNIATA AA ON AGING 0 0 0 2,715 2,711 SOMERSET COUNTY 0 0 0 0 430 430 PERRY COUNTY 0 0 0 0 470 470 SOMERSET COUNTY 0 0 0 0 470 470 SOMERSET COUNTY 0 0 0 0 430 430 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 SUSQUehanna Co. 0 0 0 559 855 UNION-SNYDER TRANS. ALLIANCE 0 0 0 1,162 1,162 WAYNE COUNTY 0 0 752 0 755 Bucks County TMA 0 1,163 0 1,162 Shared-Ride Total 0 0 367 0 366 PennDOT Discretion 33,555 0 0 33,555 Other Unallocated (Urban/Rural) 51,000 136,783 0 187,78 | | Rural Total | 0 | 25,188 | 5,270 | 30,458 |
| BLAIR COUNTY SENIOR SERVICES BUCKS COUNTY TRANSPORT, INC. 0 0 0 2,897 2,89 CENTRE COUNTY 0 0 0 457 45 CENTRE COUNTY 0 0 0 664 666 CLARION COUNTY 0 0 0 0 470 470 COMMUNITY TRANS OF DELAWARE 0 0 0 3,012 3,012 FOREST COUNTY 0 0 0 358 356 FOREST COUNTY 0 0 0 379 379 HUNTINGDON-BEDFORD-FULTON AAA 0 0 0 1,159 1,159 K-CAB (Columbia Co.) 0 0 0 2,715 2,711 MIFFLIN-JUNIATA AA ON AGING 0 0 0 2,715 2,711 SOMERSET COUNTY 0 0 0 0 430 430 PERRY COUNTY 0 0 0 0 470 470 SOMERSET COUNTY 0 0 0 0 470 470 SOMERSET COUNTY 0 0 0 0 430 430 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 SUSQUehanna Co. 0 0 0 559 855 UNION-SNYDER TRANS. ALLIANCE 0 0 0 1,162 1,162 WAYNE COUNTY 0 0 752 0 755 Bucks County TMA 0 1,163 0 1,162 Shared-Ride Total 0 0 367 0 366 PennDOT Discretion 33,555 0 0 33,555 Other Unallocated (Urban/Rural) 51,000 136,783 0 187,78 | | ALLIED COORD. TRANS. (Lawrence Co.) | 0 | 0 | 420 | 420 |
| BUCKS COUNTY TRANSPORT, INC. BUTLER COUNTY CENTRE COUNTY COUNTY COMMUNITY TRANS OF DELAWARE O GREENE COUNTY O O O O O O O O O O O O O | | | 0 | 0 | 1.164 | 1,164 |
| BUTLER COUNTY | | | | | | 2,897 |
| CENTRE COUNTY CLARION COUNTY CLARION COUNTY COMMUNITY TRANS OF DELAWARE O O O O O O O O O O O O O O O O O O O | | | | | | 457 |
| CLARION COUNTY COMMUNITY TRANS OF DELAWARE 0 0 0 3,012 3,01: | | | | | | 664 |
| COMMUNITY TRANS OF DELAWARE 0 0 3,012 3,012 3,013 6 6668 0 | | | | | | 470 |
| FOREST COUNTY | | | | | | |
| GREENE COUNTY | > | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) Susquehanna Co. UNION-SNYDER TRANS. ALLIANCE O WAYNE COUNTY O Shared-Ride Total O Sha | L C | | | | | 379 |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) Susquehanna Co. UNION-SNYDER TRANS. ALLIANCE O WAYNE COUNTY O Shared-Ride Total O Sha | 9 0 | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) Susquehanna Co. UNION-SNYDER TRANS. ALLIANCE O WAYNE COUNTY O Shared-Ride Total O Sha | Sid | | | | | 1,159 |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) Susquehanna Co. UNION-SNYDER TRANS. ALLIANCE O WAYNE COUNTY O Shared-Ride Total O Sha | 4 | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) Susquehanna Co. UNION-SNYDER TRANS. ALLIANCE O WAYNE COUNTY O Shared-Ride Total O Sha | ē | | | | | |
| PIKE COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY SOMERSET COUNTY STEP (Clinton/ Lycoming) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) SUBURBAN TRANS (Montgomery) Susquehanna Co. UNION-SNYDER TRANS. ALLIANCE O WAYNE COUNTY O Shared-Ride Total O Sha | ha | | | | | |
| SOMERSET COUNTY 0 0 249 248 248 248 249 24 | S | | | | | 470 |
| STEP (Clinton/ Lycoming) 0 0 1,051 1,055 SUBURBAN TRANS (Montgomery) 0 0 0 4,390 4,390 Susquehanna Co. | | | | | | |
| SUBURBAN TRANS (Montgomery) Susquehanna Co. UNION-SNYDER TRANS. ALLIANCE WAYNE COUNTY MAYNE COUNTY Shared-Ride Total Chester County TMA O 1,162 Philadelphia Unemployment Project ACTA Heritage Health Foundation O 1,121 Other Agency Total PennDOT Discretion 33,555 Other Unallocated (Urban/Rural) Susquehanna Co. 0 4,390 4 | | | | | | |
| Susquehanna Co. 0 0 859 85 | | STEP (Clinton/ Lycoming) | 0 | 0 | | |
| UNIÓN-SNYDER TRANS. ALLIANCE WAYNE COUNTY 0 0 1,162 1,16: Shared-Ride Total 0 0 22,306 22,306 Bucks County Transport 0 752 0 75: Chester County TMA 0 1,163 0 1,163 Philladelphia Unemployment Project 0 367 0 36 Philly Phlash 0 91: ACTA Heritage Health Foundation 0 1,121 0 1,121 Other Agency Total PennDOT Discretion 33,550 Other Unallocated (Urban/Rural) 51,000 136,783 0 187,78: | | | 0 | 0 | | |
| WAYNE COUNTY | | | | | 859 | 859 |
| Shared-Ride Total 0 0 22,306 22,306 Bucks County Transport 0 752 0 755 Chester County TMA 0 1,163 0 1,163 Philidelphia Unemployment Project 0 367 0 366 Philidelphia Unemployment Project 0 367 0 367 Philidelphia Unemployment Project 0 367 0 367 ACTA 0 668 0 668 Heritage Health Foundation 0 1,121 0 1,12 Other Agency Total 0 4,989 0 4,989 PennDOT Discretion 33,550 0 0 33,555 Other Unallocated (Urban/Rural) 51,000 136,783 0 187,783 | | | | | 0 | 0 |
| Bucks County Transport 0 752 0 755 Chester County TMA 0 1,163 0 1,165 Philadelphia Unemployment Project 0 367 0 366 Philadelphia Unemployment Project 0 918 0 911 ACTA 0 668 0 666 Heritage Health Foundation 0 1,121 0 1,122 Other Agency Total 0 4,989 PennDOT Discretion 33,550 0 0 33,555 Other Unallocated (Urban/Rural) 51,000 136,783 0 187,783 | | | | | | 1,162 |
| Chester County TMA 0 1,163 0 1,165 Philladelphia Unemployment Project 0 367 0 365 Philladelphia Unemployment Project 0 367 0 365 Phillage Health Foundation 0 918 0 918 ACTA | | | | | | 22,306 |
| Heritage Health Foundation 0 1,121 0 1,122 Other Agency Total 0 4,989 0 4,989 Other Agency Total 0 0 0 0 0 0 0 0 0 | | Bucks County Transport | | | | 752 |
| Heritage Health Foundation 0 1,121 0 1,122 Other Agency Total 0 4,989 0 4,989 Other Agency Total 0 0 0 0 0 0 0 0 0 | es . | Chester County TMA | 0 | 1,163 | 0 | 1,163 |
| Heritage Health Foundation 0 1,121 0 1,122 Other Agency Total 0 4,989 0 4,989 Other Agency Total 0 0 0 0 0 0 0 0 0 | ici | Philadelphia Unemployment Project | 0 | 367 | 0 | 367 |
| Heritage Health Foundation 0 1,121 0 1,122 Other Agency Total 0 4,989 0 4,989 Other Agency Total 0 0 0 0 0 0 0 0 0 | e ot | Philly Phlash | 0 | | 0 | 918 |
| Heritage Health Foundation 0 1,121 0 1,122 Other Agency Total 0 4,989 0 4,989 Other Agency Total 0 0 0 0 0 0 0 0 0 | Ag . | ACTA | | | | 668 |
| Other Agency Total 0 4,989 0 4,989 PennDOT Discretion 33,550 0 0 0 33,550 Other Unallocated (Urban/Rural) 51,000 136,783 0 187,783 | | Heritage Health Foundation | | | | 1,121 |
| PennDOT Discretion 33,550 0 0 33,55 Other Unallocated (Urban/Rural) 51,000 136,783 0 187,783 | | | | | | 4,989 |
| Other Unallocated (Urban/Rural) 51,000 136,783 0 187,783 | | | | | | 33,550 |
| | | | | | | 187,783 |
| | | GRAND TOTAL | 671,040 | 1,454,378 | 83,640 | 2,209,058 |

^{*} Act 89 allocates Asset Improvement funds in the following way - PennDOT 5%, the remaining 95% is distributed as follows - SEPTA 69.4%, PAAC 22.6% and other systems 8%. Allocations in SFY 22-23 and subsequent years are projected based on the Governor's March 2023 projected budget.

Date Prepared: 4/7/2023 PennDOT Bureau of Public Transportation

[#] Distribution for all fiscal years is based on FY 2021-22 operating statistics and uses SFY 23-24 allocations. Additional operating funding is projected using estimated revenues. The additional funding will be distributed using performance factors from the prior year and is captured on the "Other Unallocated" line, under the Operating Assistance column.

[@] Shared Ride allocation in SFY 22-23 equal the actual grants for both the Shared-Ride and PwD Programs. In subsequent years, the amount remains constant.

Appendix 6: 2025-2028 Estimated State Transit Funds (\$000)

| | Appendix 6: 2025-2026 | | | arias (4000) | I |
|------------------|---|-------------|-------------|---------------|-----------|
| | OPERATOR | Asset * | Operating # | Shared Ride @ | Total |
| | | Improvement | Assistance | | |
| | SEPTA | 1,714,650 | 3,399,400 | 60,400 | 5,174,450 |
| | Upper Merion | 0 | 76 | 0 | 76 |
| | PAAC | 558,370 | 1,121,532 | 50,000 | 1,729,902 |
| | AMTRAN Blair | 0 | 16,520 | 0 | 16,520 |
| | BCTA Beaver | 0 | 20,308 | 2,592 | 22,900 |
| | | | | | |
| | CAT Dauphin | 0 | 48,572 | 5,520 | 54,092 |
| | CATA Centre | 0 | 39,916 | 1,172 | 41,088 |
| | CCTA Cambria | 0 | 36,100 | 3,684 | 39,784 |
| | COLTS Lackawanna | 0 | 35,940 | 7,936 | 43,876 |
| | CPTA Adams, Columbia, Cumberland, | | | | |
| | Franklin, Montour, Northumberland, Perry, | | | | |
| | Snyder, Union and York | 0 | 39,640 | 22,800 | 62,440 |
| | | | | | |
| 3 | EMTA Erie | 0 | 52,164 | 4,864 | 57,028 |
| A . | FACT Fayette | 0 | 7,232 | 2,308 | 9,540 |
| URBAN | HPT Hazleton | 0 | 10,688 | 0 | 10,688 |
| | LANTA Lehigh-Northampton | 0 | 96,644 | 14,512 | 111,156 |
| | LCTA Luzerne | 0 | 32,556 | 2,776 | 35,332 |
| | Martz | 0 | 52 | 0 | 52 |
| | LT Lebanon | 0 | 10,840 | 2,416 | 13,256 |
| | MMVTA Mid Mon Valley | 0 | | 2,410 | |
| | | | 15,744 | | 15,744 |
| | MCTA Monroe | 0 | 10,728 | 5,488 | 16,216 |
| | Pottstown Montgomery | 0 | 7,160 | 0 | 7,160 |
| | SCTA South Central | 0 | 91,064 | 18,448 | 109,512 |
| | SVSS Shenango Valley | 0 | 4,352 | 3,852 | 8,204 |
| | WCTA Washington | 0 | 8,020 | 8,860 | 16,880 |
| | WBT Williamsport | 0 | 23,424 | 0 | 23,424 |
| | WCTA Westmoreland | 0 | 21,000 | 6,628 | 27,628 |
| | Urban Total | | | | |
| | | 2,273,020 | 5,149,672 | 224,256 | 7,646,948 |
| | ATA | 0 | 30,128 | 1,644 | 31,772 |
| | BTA Butler | 0 | 5,328 | 0 | 5,328 |
| | Carbon | 0 | 1,292 | 2,024 | 3,316 |
| | CATA Crawford | 0 | 8,200 | 3,140 | 11,340 |
| | EMTA Endless Mtns. | 0 | 6,364 | 5,164 | 11,528 |
| RURAL | ICTA Indiana | 0 | 9,248 | 1,668 | 10,916 |
| 1 4 | Mid-County Armstrong | 0 | 3,020 | 1,260 | 4,280 |
| 조 | | | | | |
| | Mt. Carmel | 0 | 1,704 | 0 | 1,704 |
| | NCATA New Castle | 0 | 23,128 | 0 | 23,128 |
| | STS Schuylkill | 0 | 8,508 | 4,128 | 12,636 |
| | TAWC Warren | 0 | 3,832 | 2,052 | 5,884 |
| | Rural Total | 0 | 100,752 | 21,080 | 121,832 |
| | ALLIED COORD. TRANS. (Lawrence Co.) | 0 | 0 | 1,680 | 1,680 |
| | BLAIR COUNTY SENIOR SERVICES | 0 | 0 | 4,656 | 4,656 |
| | BUCKS COUNTY TRANSPORT, INC. | 0 | 0 | 11,588 | 11,588 |
| | BUTLER COUNTY | 0 | 0 | | |
| | | | | 1,828 | 1,828 |
| | CENTRE COUNTY | 0 | 0 | 2,656 | 2,656 |
| | CLARION COUNTY | 0 | 0 | 1,880 | 1,880 |
| | COMMUNITY TRANS OF DELAWARE | 0 | 0 | 12,048 | 12,048 |
| = | FOREST COUNTY | 0 | 0 | 1,432 | 1,432 |
| ő | GREENE COUNTY | 0 | 0 | 1,516 | 1,516 |
| Shared-Ride Only | HUNTINGDON-BEDFORD-FULTON AAA | 0 | 0 | 4,636 | 4,636 |
| Sio | K-CAB (Columbia Co.) | 0 | 0 | 4,030 | 7,000 |
| 7 | | | | | 40.000 |
| Je. | KRAPF'S (Chester Co.) | 0 | 0 | 10,860 | 10,860 |
| Ja | MIFFLIN-JUNIATA AA ON AGING | 0 | 0 | 1,720 | 1,720 |
| S | PERRY COUNTY | 0 | 0 | 0 | 0 |
| | PIKE COUNTY | 0 | 0 | 1,880 | 1,880 |
| | SOMERSET COUNTY | 0 | 0 | 996 | 996 |
| | STEP (Clinton/ Lycoming) | 0 | 0 | 4,204 | 4,204 |
| | SUBURBAN TRANS (Montgomery) | 0 | 0 | | |
| | Susquehanna Co. | 0 | 0 | 3,436 | 3,436 |
| | UNION-SNYDER TRANS. ALLIANCE | | | | |
| | | 0 | 0 | 0 | 0 |
| | WAYNE COUNTY | 0 | 0 | 4,648 | 4,648 |
| | Shared-Ride Total | 0 | 0 | 89,224 | 89,224 |
| | Bucks County Transport | 0 | 3,008 | 0 | 3,008 |
| SS | Chester County TMA | 0 | 4,652 | 0 | 4,652 |
| cie | Chester County TMA Philadelphia Unemployment Project Philly Phlash ACTA | 0 | 1,468 | 0 | 1,468 |
| Other gencion | Philly Phlash | 0 | 3,672 | 0 | 3,672 |
| 0 8 | ACTA | 0 | 2,672 | 0 | |
| 1 | NOTA | | | | 2,672 |
| | Heritage Health Foundation | 0 | 4,484 | 0 | 4,484 |
| | Other Agency Total | 0 | 19,956 | 0 | 19,956 |
| | PennDOT Discretion | 130,040 | 0 | 0 | 130,040 |
| | Other Unallocated (Urban/Rural) | 197,660 | 337,737 | 0 | 535,397 |
| | GRAND TOTAL | 2,600,720 | 5,608,117 | 334,560 | |
| | * Act 89 allocates Asset Improvement funds in the | | | | |

^{*} Act 89 allocates Asset Improvement funds in the following way - PennDOT 5%, the remaining 95% is distributed as follows - SEPTA 69.4%, PAAC 22.6% and other systems 8%. Allocations in SFY 22-23 and subsequent years are projected based on the Governor's March 2023 projected budget.

Date Prepared: 4/7/2023 PennDOT Bureau of Public Transportation

[#] Distribution for all fiscal years is based on FY 2021-22 operating statistics and uses SFY 23-24 allocations. Additional operating funding is projected using estimated revenues. The additional funding will be distributed using performance factors from the prior year and is captured on the "Other Unallocated" line, under the Operating Assistance column.

[@] Shared Ride allocation in SFY 22-23 equal the actual grants for both the Shared-Ride and PwD Programs. In subsequent years, the amount remains constant.

| Federal Transit | | | | FFY 2025 | | | |
|--------------------------------------|------------------------------------|--------------------------------|--------|----------|-----------------------|-------------------------------------|---------|
| Urban Area | Urbanized Area (5307 & 5340) | 5337 (State of Good Repair) | 5310 | 5311+ | Appalachian Funds+ | 5339 (Bus and Bus Facilities) | Total |
| Allentown-Bethlehem* | 10,284 | 0 | 927 | 0 | 0 | 861 | 12,073 |
| Altoona* | 1,733 | 0 | 0 | 0 | 0 | 0 | 1,733 |
| East Stroudsburg ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Erie* | 6,172 | 0 | 0 | 0 | 0 | 0 | 6,172 |
| Harrisburg* | 7,135 | 0 | 664 | 0 | 0 | 573 | 8,372 |
| Hanover* | 1,312 | 0 | 0 | 0 | 0 | 0 | 1,312 |
| Hazleton* | 1,175 | 0 | 0 | 0 | 0 | 0 | 1,175 |
| Johnstown* | 2,486 | 22 | 0 | 0 | 0 | 0 | 2,508 |
| Lancaster* | 6,428 | 0 | 615 | 0 | 0 | 527 | 7,570 |
| Lebanon* | 1,517 | 0 | 0 | 0 | 0 | 0 | 1,517 |
| Monessen ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Philadelphia** | 138,400 | 189,505 | 5,258 | 0 | 0 | 8,451 | 341,613 |
| Pittsburgh** | 45,575 | 34,876 | 2,714 | 0 | 0 | 3,260 | 86,425 |
| Pottstown*1 | 1,889 | 0 | 0 | 0 | 0 | 0 | 1,889 |
| Reading* | 4,876 | 0 | 392 | 0 | 0 | 419 | 5,686 |
| Scranton/Wilkes-Barre* | 6,574 | 0 | 617 | 0 | 0 | 559 | 7,750 |
| Sharon ³ | 0 | 0 | 98 | 0 | 0 | 0 | 98 |
| State College* | 5,592 | 0 | 0 | 0 | 0 | 0 | 5,592 |
| Uniontown-Connellsville ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Williamsport* | 2,315 | 0 | 0 | 0 | 0 | 0 | 2,315 |
| York* | 4,347 | 0 | 350 | 0 | 0 | 377 | 5,074 |
| Large Urban | 8,585 | 5,967 | 0 | 0 | 0 | 0 | 14,552 |
| Small Urban | 2,187 | 0 | 3,146 | 0 | 0 | 1,872 | 7,205 |
| Large or Small Urban | 0 | 17,997 | 0 | 0 | 0 | 4,000 | 21,997 |
| Non Urbanized | 0 | 0 | 3,583 | 27,391 | 0 | 0 | 30,974 |
| Intercity Bus | 0 | 0 | 0 | 4,834 | 0 | 0 | 4,834 |
| Appalachian Counties | 0 | 0 | 0 | 0 | 6,428 | 0 | 6,428 |
| TOTALS | 258,581 | 248,367 | 18,364 | 32,224 | 6,428 | 20,899 | 584,862 |

⁺These funds can be used for operating, capital or technical assistance

^{*} Systems that can use a portion of their federal 5307 funds for operating assistance

^{**} Systems are not able to use their federal section 5307 funds for operating assistance

U.S. Census Bureau released the 2020 Census data taking effect in FY 2024 apportionments.

<sup>Pottstown Urban Area merged into the Philadelphia Urban Area in 2020 Census. Assuming an equal amount received in Philadelphia suballocation.
Urban Areas in 2020 Census that fell below the 50,000 population threshold to be eligible for Section 5307. Will not receive Section 5307.</sup>

³ Youngstown, OH Urban Area boundaries changed in 2020 Census. Sharon, PA no longer within boundaries and will not receive Section 5307 suballocation.

⁴ Rural Section 5311 may increase due to changes in 2020 Census Urban Area boundaries. However, assuming flat increases FY 2024 and beyond.

| Federal Transit | | | | FFY 2026 | | | |
|--------------------------------------|------------------------------------|--------------------------------|--------|----------|-----------------------|-------------------------------------|---------|
| Urban Area | Urbanized Area (5307 & 5340) | 5337 (State of Good Repair) | 5310 | 5311+ | Appalachian Funds+ | 5339 (Bus and Bus Facilities) | Total |
| Allentown-Bethlehem* | 10,284 | 0 | 927 | 0 | 0 | 861 | 12,073 |
| Altoona* | 1,733 | 0 | 0 | 0 | 0 | 0 | 1,733 |
| East Stroudsburg ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Erie* | 6,172 | 0 | 0 | 0 | 0 | 0 | 6,172 |
| Harrisburg* | 7,135 | 0 | 664 | 0 | 0 | 573 | 8,372 |
| Hanover* | 1,312 | 0 | 0 | 0 | 0 | 0 | 1,312 |
| Hazleton* | 1,175 | 0 | 0 | 0 | 0 | 0 | 1,175 |
| Johnstown* | 2,486 | 22 | 0 | 0 | 0 | 0 | 2,508 |
| Lancaster* | 6,428 | 0 | 615 | 0 | 0 | 527 | 7,570 |
| Lebanon* | 1,517 | 0 | 0 | 0 | 0 | 0 | 1,517 |
| Monessen ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Philadelphia** | 138,400 | 189,505 | 5,258 | 0 | 0 | 8,451 | 341,613 |
| Pittsburgh** | 45,575 | 34,876 | 2,714 | 0 | 0 | 3,260 | 86,425 |
| Pottstown*1 | 1,889 | 0 | 0 | 0 | 0 | 0 | 1,889 |
| Reading* | 4,876 | 0 | 392 | 0 | 0 | 419 | 5,686 |
| Scranton/Wilkes-Barre* | 6,574 | 0 | 617 | 0 | 0 | 559 | 7,750 |
| Sharon ³ | 0 | 0 | 98 | 0 | 0 | 0 | 98 |
| State College* | 5,592 | 0 | 0 | 0 | 0 | 0 | 5,592 |
| Uniontown-Connellsville ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Williamsport* | 2,315 | 0 | 0 | 0 | 0 | 0 | 2,315 |
| York* | 4,347 | 0 | 350 | 0 | 0 | 377 | 5,074 |
| Large Urban | 8,585 | 5,967 | 0 | 0 | 0 | 0 | 14,552 |
| Small Urban | 2,187 | 0 | 3,146 | 0 | 0 | 1,872 | 7,205 |
| Large or Small Urban | 0 | 17,997 | 0 | 0 | 0 | 4,000 | 21,997 |
| Non Urbanized | 0 | 0 | 3,583 | 27,391 | 0 | 0 | 30,974 |
| Intercity Bus | 0 | 0 | 0 | 4,834 | 0 | 0 | 4,834 |
| Appalachian Counties | 0 | 0 | 0 | 0 | 6,428 | 0 | 6,428 |
| TOTALS | 258,581 | 248,367 | 18,364 | 32,224 | 6,428 | 20,899 | 584,862 |

⁺These funds can be used for operating, capital or technical assistance

^{*} Systems that can use a portion of their federal 5307 funds for operating assistance

^{**} Systems are not able to use their federal section 5307 funds for operating assistance

U.S. Census Bureau released the 2020 Census data taking effect in FY 2024 apportionments.

<sup>Pottstown Urban Area merged into the Philadelphia Urban Area in 2020 Census. Assuming an equal amount received in Philadelphia suballocation.
Urban Areas in 2020 Census that fell below the 50,000 population threshold to be eligible for Section 5307. Will not receive Section 5307.</sup>

³ Youngstown, OH Urban Area boundaries changed in 2020 Census. Sharon, PA no longer within boundaries and will not receive Section 5307 suballocation.

⁴ Rural Section 5311 may increase due to changes in 2020 Census Urban Area boundaries. However, assuming flat increases FY 2024 and beyond.

| Federal Transit | | | | FFY 2027 | | | |
|--------------------------------------|------------------------------------|--------------------------------|--------|----------|-----------------------|-------------------------------------|---------|
| Urban Area | Urbanized Area (5307 & 5340) | 5337 (State of Good Repair) | 5310 | 5311+ | Appalachian Funds+ | 5339 (Bus and Bus Facilities) | Total |
| Allentown-Bethlehem* | 10,284 | 0 | 927 | 0 | 0 | 861 | 12,073 |
| Altoona* | 1,733 | 0 | 0 | 0 | 0 | 0 | 1,733 |
| East Stroudsburg ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Erie* | 6,172 | 0 | 0 | 0 | 0 | 0 | 6,172 |
| Harrisburg* | 7,135 | 0 | 664 | 0 | 0 | 573 | 8,372 |
| Hanover* | 1,312 | 0 | 0 | 0 | 0 | 0 | 1,312 |
| Hazleton* | 1,175 | 0 | 0 | 0 | 0 | 0 | 1,175 |
| Johnstown* | 2,486 | 22 | 0 | 0 | 0 | 0 | 2,508 |
| Lancaster* | 6,428 | 0 | 615 | 0 | 0 | 527 | 7,570 |
| Lebanon* | 1,517 | 0 | 0 | 0 | 0 | 0 | 1,517 |
| Monessen ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Philadelphia** | 138,400 | 189,505 | 5,258 | 0 | 0 | 8,451 | 341,613 |
| Pittsburgh** | 45,575 | 34,876 | 2,714 | 0 | 0 | 3,260 | 86,425 |
| Pottstown*1 | 1,889 | 0 | 0 | 0 | 0 | 0 | 1,889 |
| Reading* | 4,876 | 0 | 392 | 0 | 0 | 419 | 5,686 |
| Scranton/Wilkes-Barre* | 6,574 | 0 | 617 | 0 | 0 | 559 | 7,750 |
| Sharon ³ | 0 | 0 | 98 | 0 | 0 | 0 | 98 |
| State College* | 5,592 | 0 | 0 | 0 | 0 | 0 | 5,592 |
| Uniontown-Connellsville ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Williamsport* | 2,315 | 0 | 0 | 0 | 0 | 0 | 2,315 |
| York* | 4,347 | 0 | 350 | 0 | 0 | 377 | 5,074 |
| Large Urban | 8,585 | 5,967 | 0 | 0 | 0 | 0 | 14,552 |
| Small Urban | 2,187 | 0 | 3,146 | 0 | 0 | 1,872 | 7,205 |
| Large or Small Urban | 0 | 17,997 | 0 | 0 | 0 | 4,000 | 21,997 |
| Non Urbanized | 0 | 0 | 3,583 | 27,391 | 0 | 0 | 30,974 |
| Intercity Bus | 0 | 0 | 0 | 4,834 | 0 | 0 | 4,834 |
| Appalachian Counties | 0 | 0 | 0 | 0 | 6,428 | 0 | 6,428 |
| TOTALS | 258,581 | 248,367 | 18,364 | 32,224 | 6,428 | 20,899 | 584,862 |

⁺These funds can be used for operating, capital or technical assistance

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U.S. Census Bureau released the 2020 Census data taking effect in FY 2024 apportionments.

<sup>Pottstown Urban Area merged into the Philadelphia Urban Area in 2020 Census. Assuming an equal amount received in Philadelphia suballocation.
Urban Areas in 2020 Census that fell below the 50,000 population threshold to be eligible for Section 5307. Will not receive Section 5307.</sup>

³ Youngstown, OH Urban Area boundaries changed in 2020 Census. Sharon, PA no longer within boundaries and will not receive Section 5307 suballocation.

⁴ Rural Section 5311 may increase due to changes in 2020 Census Urban Area boundaries. However, assuming flat increases FY 2024 and beyond.

| Federal Transit | | | | FFY 2028 | | | |
|--------------------------------------|------------------------------------|--------------------------------|--------|----------|--------------------|-------------------------------------|---------|
| Urban Area | Urbanized Area (5307 & 5340) | 5337 (State of Good Repair) | 5310 | 5311+ | Appalachian Funds+ | 5339 (Bus and Bus Facilities) | Total |
| Allentown-Bethlehem* | 10,284 | 0 | 927 | 0 | 0 | 861 | 12,073 |
| Altoona* | 1,733 | 0 | 0 | 0 | 0 | 0 | 1,733 |
| East Stroudsburg ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Erie* | 6,172 | 0 | 0 | 0 | 0 | 0 | 6,172 |
| Harrisburg* | 7,135 | 0 | 664 | 0 | 0 | 573 | 8,372 |
| Hanover* | 1,312 | 0 | 0 | 0 | 0 | 0 | 1,312 |
| Hazleton* | 1,175 | 0 | 0 | 0 | 0 | 0 | 1,175 |
| Johnstown* | 2,486 | 22 | 0 | 0 | 0 | 0 | 2,508 |
| Lancaster* | 6,428 | 0 | 615 | 0 | 0 | 527 | 7,570 |
| Lebanon* | 1,517 | 0 | 0 | 0 | 0 | 0 | 1,517 |
| Monessen ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Philadelphia** | 138,400 | 189,505 | 5,258 | 0 | 0 | 8,451 | 341,613 |
| Pittsburgh** | 45,575 | 34,876 | 2,714 | 0 | 0 | 3,260 | 86,425 |
| Pottstown*1 | 1,889 | 0 | 0 | 0 | 0 | 0 | 1,889 |
| Reading* | 4,876 | 0 | 392 | 0 | 0 | 419 | 5,686 |
| Scranton/Wilkes-Barre* | 6,574 | 0 | 617 | 0 | 0 | 559 | 7,750 |
| Sharon ³ | 0 | 0 | 98 | 0 | 0 | 0 | 98 |
| State College* | 5,592 | 0 | 0 | 0 | 0 | 0 | 5,592 |
| Uniontown-Connellsville ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Williamsport* | 2,315 | 0 | 0 | 0 | 0 | 0 | 2,315 |
| York* | 4,347 | 0 | 350 | 0 | 0 | 377 | 5,074 |
| Large Urban | 8,585 | 5,967 | 0 | 0 | 0 | 0 | 14,552 |
| Small Urban | 2,187 | 0 | 3,146 | 0 | 0 | 1,872 | 7,205 |
| Large or Small Urban | 0 | 17,997 | 0 | 0 | 0 | 4,000 | 21,997 |
| Non Urbanized | 0 | 0 | 3,583 | 27,391 | 0 | 0 | 30,974 |
| Intercity Bus | 0 | 0 | 0 | 4,834 | 0 | 0 | 4,834 |
| Appalachian Counties | 0 | 0 | 0 | 0 | 6,428 | 0 | 6,428 |
| TOTALS | 258,581 | 248,367 | 18,364 | 32,224 | 6,428 | 20,899 | 584,862 |

⁺These funds can be used for operating, capital or technical assistance

^{*} Systems that can use a portion of their federal 5307 funds for operating assistance

^{**} Systems are not able to use their federal section 5307 funds for operating assistance

U.S. Census Bureau released the 2020 Census data taking effect in FY 2024 apportionments.

<sup>Pottstown Urban Area merged into the Philadelphia Urban Area in 2020 Census. Assuming an equal amount received in Philadelphia suballocation.
Urban Areas in 2020 Census that fell below the 50,000 population threshold to be eligible for Section 5307. Will not receive Section 5307.</sup>

³ Youngstown, OH Urban Area boundaries changed in 2020 Census. Sharon, PA no longer within boundaries and will not receive Section 5307 suballocation.

⁴ Rural Section 5311 may increase due to changes in 2020 Census Urban Area boundaries. However, assuming flat increases FY 2024 and beyond.

| Federal Transit | | | Total | FFY 2025 - FFY | ′ 2028 | | |
|--------------------------------------|------------------------------------|--------------------------------|--------|----------------|-----------------------|-------------------------------------|-----------|
| Urban Area | Urbanized Area (5307 & 5340) | 5337 (State of Good Repair) | 5310 | 5311+ | Appalachian Funds+ | 5339 (Bus and Bus Facilities) | Total |
| Allentown-Bethlehem* | 41,138 | 0 | 3,708 | 0 | 0 | 3,445 | 48,290 |
| Altoona* | 6,931 | 0 | 0 | 0 | 0 | 0 | 6,931 |
| East Stroudsburg ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Erie* | 24,688 | 0 | 0 | 0 | 0 | 0 | 24,688 |
| Harrisburg* | 28,538 | 0 | 2,655 | 0 | 0 | 2,294 | 33,487 |
| Hanover* | 5,248 | 0 | 0 | 0 | 0 | 0 | 5,248 |
| Hazleton* | 4,700 | 0 | 0 | 0 | 0 | 0 | 4,700 |
| Johnstown* | 9,946 | 86 | 0 | 0 | 0 | 0 | 10,032 |
| Lancaster* | 25,713 | 0 | 2,459 | 0 | 0 | 2,108 | 30,280 |
| Lebanon* | 6,067 | 0 | 0 | 0 | 0 | 0 | 6,067 |
| Monessen ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Philadelphia** | 553,599 | 758,021 | 21,030 | 0 | 0 | 33,803 | 1,366,453 |
| Pittsburgh** | 182,300 | 139,505 | 10,857 | 0 | 0 | 13,039 | 345,701 |
| Pottstown*1 | 7,556 | 0 | 0 | 0 | 0 | 0 | 7,556 |
| Reading* | 19,503 | 0 | 1,567 | 0 | 0 | 1,675 | 22,744 |
| Scranton/Wilkes-Barre* | 26,295 | 0 | 2,469 | 0 | 0 | 2,237 | 31,001 |
| Sharon ³ | 0 | 0 | 392 | 0 | 0 | 0 | 392 |
| State College* | 22,368 | 0 | 0 | 0 | 0 | 0 | 22,368 |
| Uniontown-Connellsville ² | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Williamsport* | 9,260 | 0 | 0 | 0 | 0 | 0 | 9,260 |
| York* | 17,386 | 0 | 1,399 | 0 | 0 | 1,509 | 20,295 |
| Large Urban | 34,340 | 23,869 | 0 | 0 | 0 | 0 | 58,209 |
| Small Urban | 8,748 | 0 | 12,585 | 0 | 0 | 7,487 | 28,820 |
| Large or Small Urban | 0 | 71,986 | 0 | 0 | 0 | 16,000 | 87,986 |
| Non Urbanized | 0 | 0 | 14,332 | 109,563 | 0 | 0 | 123,895 |
| Intercity Bus | 0 | 0 | 0 | 19,335 | 0 | 0 | 19,335 |
| Appalachian Counties | 0 | 0 | 0 | 0 | 25,711 | 0 | 25,711 |
| TOTALS | 1,034,323 | 993,467 | 73,454 | 128,898 | 25,711 | 83,596 | 2,339,449 |

⁺These funds can be used for operating, capital or technical assistance

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^{**} Systems are not able to use their federal section 5307 funds for operating assistance

U.S. Census Bureau released the 2020 Census data taking effect in FY 2024 apportionments.

<sup>Pottstown Urban Area merged into the Philadelphia Urban Area in 2020 Census. Assuming an equal amount received in Philadelphia suballocation.
Urban Areas in 2020 Census that fell below the 50,000 population threshold to be eligible for Section 5307. Will not receive Section 5307.</sup>

³ Youngstown, OH Urban Area boundaries changed in 2020 Census. Sharon, PA no longer within boundaries and will not receive Section 5307 suballocation.

⁴ Rural Section 5311 may increase due to changes in 2020 Census Urban Area boundaries. However, assuming flat increases FY 2024 and beyond.

Appendix 8 2025-2028 Federal and State Transit Funding by Region (\$000)

| | | 2025 | | | 2026 | | | 2027 | | | 2028 | | | TOTAL | |
|----------------|--------------------|------------------|-----------|--------------------|------------------|-----------|--------------------|------------------|-----------|--------------------|------------------|-----------|--------------------|------------------|------------|
| Region | Federal Transit | State Transit | Total |
| DVRPC | 343,502 | 1,299,193 | 1,642,695 | 343,502 | 1,307,073 | 1,650,575 | 343,502 | 1,314,883 | 1,658,385 | 343,502 | 1,325,393 | 1,668,895 | 1,374,009 | 5,246,542 | 6,620,551 |
| SPC | 86,425 | 465,554 | 551,979 | 86,425 | 468,124 | 554,549 | 86,425 | 470,664 | 557,089 | 86,425 | 474,084 | 560,509 | 345,701 | 1,878,426 | 2,224,127 |
| Harrisburg | 8,372 | 13,523 | 21,895 | 8,372 | 13,523 | 21,895 | 8,372 | 13,523 | 21,895 | 8,372 | 13,523 | 21,895 | 33,487 | 54,092 | 87,579 |
| Scranton/WB | 8,925 | 22,487 | 31,412 | 8,925 | 22,487 | 31,412 | 8,925 | 22,487 | 31,412 | 8,925 | 22,487 | 31,412 | 35,701 | 89,948 | 125,649 |
| Lehigh Valley | 12,073 | 27,789 | 39,862 | 12,073 | 27,789 | 39,862 | 12,073 | 27,789 | 39,862 | 12,073 | 27,789 | 39,862 | 48,290 | 111,156 | 159,446 |
| NEPA | 0 | 8,512 | 8,512 | 0 | 8,512 | 8,512 | 0 | 8,512 | 8,512 | 0 | 8,512 | 8,512 | 0 | 34,048 | 34,048 |
| SEDA-COG | 0 | 856 | 856 | 0 | 856 | 856 | 0 | 856 | 856 | 0 | 856 | 856 | 0 | 3,424 | 3,424 |
| Altoona | 1,733 | 5,294 | 7,027 | 1,733 | 5,294 | 7,027 | 1,733 | 5,294 | 7,027 | 1,733 | 5,294 | 7,027 | 6,931 | 21,176 | 28,107 |
| Johnstown | 2,508 | 9,946 | 12,454 | 2,508 | 9,946 | 12,454 | 2,508 | 9,946 | 12,454 | 2,508 | 9,946 | 12,454 | 10,032 | 39,784 | 49,816 |
| Centre County | 5,592 | 10,936 | 16,528 | 5,592 | 10,936 | 16,528 | 5,592 | 10,936 | 16,528 | 5,592 | 10,936 | 16,528 | 22,368 | 43,744 | 66,112 |
| Williamsport | 2,315 | 6,907 | 9,222 | 2,315 | 6,907 | 9,222 | 2,315 | 6,907 | 9,222 | 2,315 | 6,907 | 9,222 | 9,260 | 27,628 | 36,888 |
| Erie | 6,172 | 14,257 | 20,429 | 6,172 | 14,257 | 20,429 | 6,172 | 14,257 | 20,429 | 6,172 | 14,257 | 20,429 | 24,688 | 57,028 | 81,716 |
| Lancaster | 7,570 | 0 | 7,570 | 7,570 | 0 | 7,570 | 7,570 | 0 | 7,570 | 7,570 | 0 | 7,570 | 30,280 | 0 | 30,280 |
| York | 6,386 | 0 | 6,386 | 6,386 | 0 | 6,386 | 6,386 | 0 | 6,386 | 6,386 | 0 | 6,386 | 25,543 | 0 | 25,543 |
| Reading | 5,686 | 0 | 5,686 | 5,686 | 0 | 5,686 | 5,686 | 0 | 5,686 | 5,686 | 0 | 5,686 | 22,744 | 0 | 22,744 |
| Lebanon | 1,517 | 3,314 | 4,831 | 1,517 | 3,314 | 4,831 | 1,517 | 3,314 | 4,831 | 1,517 | 3,314 | 4,831 | 6,067 | 13,256 | 19,323 |
| Mercer | 98 | 2,051 | 2,149 | 98 | 2,051 | 2,149 | 98 | 2,051 | 2,149 | 98 | 2,051 | 2,149 | 392 | 8,204 | 8,596 |
| Adams | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Franklin | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Urban | 498,873 | 1,890,619 | 2,389,492 | 498,873 | 1,901,069 | 2,399,942 | 498,873 | 1,911,419 | 2,410,292 | 498,873 | 1,925,349 | 2,424,222 | 1,995,493 | 7,628,456 | 9,623,949 |
| Northwest | 0 | 5,134 | 5,134 | 0 | 5,134 | 5,134 | 0 | 5,134 | 5,134 | 0 | 5,134 | 5,134 | 0 | 20,536 | 20,536 |
| N. Central | 0 | 7,943 | 7,943 | 0 | 7,943 | 7,943 | 0 | 7,943 | 7,943 | 0 | 7,943 | 7,943 | 0 | 31,772 | 31,772 |
| N. Tier | 0 | 3,741 | 3,741 | 0 | 3,741 | 3,741 | 0 | 3,741 | 3,741 | 0 | 3,741 | 3,741 | 0 | 14,964 | 14,964 |
| S. Alleghenies | 0 | 1,408 | 1,408 | 0 | 1,408 | 1,408 | 0 | 1,408 | 1,408 | 0 | 1,408 | 1,408 | 0 | 5,632 | 5,632 |
| Wayne County | 0 | 1,162 | 1,162 | 0 | 1,162 | 1,162 | 0 | 1,162 | 1,162 | 0 | 1,162 | 1,162 | 0 | 4,648 | 4,648 |
| Total Rural | 0 | 0 | 19,388 | 0 | 19,388 | 19,388 | 0 | 19,388 | 19,388 | 0 | 19,388 | 19,388 | 0 | 77,552 | 77,552 |
| Unallocated | 85,989 | 112,490 | 198,479 | 85,989 | 147,753 | 233,742 | 85,989 | 183,861 | 269,850 | 85,989 | 221,333 | 307,322 | 343,956 | 665,437 | 1,009,393 |
| Multiple SCTA* | 0 | 27,378 | 27,378 | 0 | 27,378 | 27,378 | 0 | 27,378 | 27,378 | 0 | 27,378 | 27,378 | 0 | 109,512 | 109,512 |
| Multiple CPTA* | 0 | 15,610 | 15,610 | 0 | 15,610 | 15,610 | 0 | 15,610 | 15,610 | 0 | 15,610 | 15,610 | 0 | 62,440 | 62,440 |
| Grand Total | 584,862 | 2,046,097 | 2,650,347 | 584,862 | 2,111,198 | 2,696,060 | 584,862 | 2,157,656 | 2,742,518 | 584,862 | 2,209,058 | 2,793,921 | 2,339,449 | 8,543,397 | 10,882,846 |

^{*} Section 5311 Federal Funding is discretionary and based on annual approval of budget deficits up to total amount appropriated for Pennsylvania.

* Operating Assistance for South Central Transit is shared by the Lancaster and Reading MPOs

* Operating assistance for Central Pennsylvania Transportation Authority is shared amongst Adams, SEDA-COG, Harrisburg, Franklin and York MPOs

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INTRODUCTION

The purpose of this General and Procedural Guidance document is to meet federal and state requirements for the development and documentation of the Pennsylvania 2025-2028 Statewide Transportation Improvement Program (STIP) and the regional Transportation Improvement Programs (TIPs). This includes, but is not limited to, 23 USC Section 134, 23 USC Section 135, 23 CFR 450.200, 23 CFR 450.300, and 23 CFR 490, as well as PA Consolidated Statute (CS) Title 74 and PA Code Title 67. As referenced in the Pennsylvania FFY 2023-2026 STIP Federal Planning Finding, these regulations guide the development process of the 2025 Transportation Program within the context of multiple interrelated, intergovernmental planning functions. The Moving Ahead for Progress in the 21st Century (MAP-21) Act required the use of a performance-based approach to transportation planning which was continued under the Fixing America's Surface Transportation (FAST) Act and Infrastructure Investment and Jobs Act/Bipartisan Infrastructure Law (IIJA/BIL). Performance-Based Planning and Programming (PBPP) refers to the application of performance management within the planning and programming process to achieve the desired performance outcomes for Pennsylvania's transportation system.

The Pennsylvania Department of Transportation (PennDOT) undertakes these activities together with other agencies, stakeholders, and the public to ensure that transportation investment decisions align with established targets and goals. These activities are carried out as part of a cooperative, continuing, and comprehensive (3C) planning process which guides the development of many PBPP documents, including:

- Statewide and Regional Long Range Transportation Plans (LRTPs)
- 12-Year Transportation Program (TYP)
- State Transportation Improvement Program (STIP)
- Regional Transportation Improvement Programs (TIPs)
- Transportation Asset Management Plan (TAMP)
- Transit Asset Management (TAM) Plans
- Pennsylvania Strategic Highway Safety Plan (SHSP)
- Freight Movement Plan (FMP)
- Congestion Mitigation and Air Quality (CMAQ) Performance Plan(s)
- Congestion Management Process (CMP)

This guidance document is a collaborative product jointly developed by PennDOT [PennDOT Executives, the Center for Program Development and Management (CPDM), Bureau of Operations (BOO), Bureau of Design and Delivery (BDD), Bureau of Public Transportation (BPT), Bureau of Equal Opportunity (BEO), and Engineering Districts], the Metropolitan Planning Organizations (MPOs) and Rural Planning Organizations (RPOs), and Federal Partners, including the Federal Highway Administration (FHWA) and Federal Transit Administration (FTA).

This guidance reflects the performance-based planning approach to transportation planning, underscores the importance of the 3C process and identifies opportunities for collaboration. This guidance also lays out requirements for the documentation of the TIP development process and describes how project selection and prioritization will support Transportation Performance Management (TPM).

This document will oversee the development process of the 2025 Transportation Program (STIP, TIPs, and TYP) and demonstrate the implementation of the TAMP. The transportation planning process is by its very nature fluid and subject to change. By working closely together, PennDOT, the MPOs/RPOs, and FHWA/FTA will strive to continuously improve the program development process. Therefore, this guidance document will be updated every two years to reflect changes in state or federal legislation, regulation, or policy. This document includes numerous hyperlinks that support program development.

BACKGROUND AND REQUIREMENTS

This guidance document provides references and links included in the text as support tools that users may find helpful in developing a broader understanding of the program development process.

The planning context for program development is a complex process that involves multiple elements, including planning and programming rules and regulations, transportation plans, data systems, and other programs that support and inform the program development process. To help understand the complex planning requirements for all stakeholders, PennDOT, in cooperation with the MPOs/RPOs and FHWA/FTA, developed the <u>Guidebook for Pennsylvania's MPOs and RPOs</u>. This guidebook provides a core source of information for planning and programming in Pennsylvania, including an initial documentation of roles, responsibilities, and requirements.

The initial part of the program development process is the update of the Financial Guidance and General and Procedural Guidance documents. Representation from PennDOT Central Office, PennDOT Districts, the MPOs/RPOs, and FHWA/FTA participate in work groups to update these documents. These two documents are the foundation of the program update process. The 2025 Transportation Program development schedule is available in Appendix 1.

PA Act 120 of 1970, enacted from Senate Bill 408, created PennDOT and the State Transportation Commission (STC). The STC is a 15-member body, chaired by the Pennsylvania Secretary of Transportation, which serves as the Board of Directors to PennDOT. The STC provides policy driven direction with respect to the development of Pennsylvania's TYP. PennDOT and STC work together with the MPOs/RPOs to develop several transportation planning documents, including the TYP. To satisfy the requirements of Act 120, PennDOT must prepare, update, and submit Pennsylvania's TYP to the STC for approval every two years.

The TYP is the Commonwealth's official transportation program and is a multimodal, fiscally constrained program of transportation improvements spanning a 12-year period. The TYP is divided into three four-year periods, with the first four years corresponding to the STIP and the regional TIPs. The TYP must be consistent with federal programming documents, such as the statewide and regional LRTPs.

12-Year Program Cycle for Federal Fiscal Year (FFY) 2025-2036

| FFY | FFY | FFY | FFY | FFY | FFY | FFY | FFY | FFY | FFY | FFY | FFY |
|-------------------|-------------------|-----------|------|------|---------------------|---------|------|----------------------------|------|------|------|
| 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | 2034 | 2035 | 2036 |
| 1 st F | our Year | s (STIP/T | TPs) | | 2 nd Fou | r Years | | 3 rd Four Years | | | |
| ← | ← TYP — → | | | | | | | | | | |
| - | ← TAMP — → | | | | | | | | | | |

Pennsylvania is required under <u>49 USC 5304(g)</u> and <u>23 USC 135(g)</u> to develop a STIP. Pennsylvania's STIP is a fiscally constrained four-year program of highway, bridge, and transit projects. The STIP is developed in cooperation with the MPOs/RPOs and public transportation agencies in the state and is consistent with the regional TIPs. The transportation projects on the STIP are consistent with the statewide and regional LRTPs. All projects that use Federal-aid funds must be listed in the STIP.

The STIP is the entire transportation program for the Commonwealth, which includes the Interstate and Statewide programs as well as the regional TIPs:



The Pennsylvania STIP is comprised of 26 individual TIPs:

- MPO TIPs (19)
- RPO TIPs (4)
- Independent County TIP (1)
- Statewide Items TIP (1)
- Interstate Management (IM) Program TIP (1)

PennDOT is responsible for statewide planning, while the MPOs/RPOs are responsible for transportation planning in their regions. Federal planning requirements 49 USC 5303(j) and 23 USC 134(j) require each MPO to develop a TIP at the local level. In Pennsylvania, the TIP is the first four years of the TYP. PennDOT has developed agreements with RPOs that position them as equals to MPOs. Therefore, in Pennsylvania, RPOs are held to the same requirements as MPOs with regards to the planning and programming process, which includes the development of individual TIPs, LRTPs, and UPWPs. PennDOT takes the lead in developing the independent county TIP, the Statewide Items TIP, and the Interstate Management (IM) Program TIP. Each MPO/RPO TIP is a fiscally constrained program of upcoming transportation projects that reflect regional and local priorities over the next four years. Federal law requires TIPs to be updated at least every four years. In Pennsylvania the STIP/TIPs are updated every two years during the TYP process, based on the requirements of Act 120.

Within Pennsylvania, the characteristics of the PennDOT Engineering Districts and MPOs/RPOs vary greatly, between the land area and population of the region, the number of transportation resources present, and the staff available to support operations. PennDOT, the MPOs/RPOs, transit agencies, and FHWA/FTA recognize this and agree to work cooperatively to meet the federal and state program requirements.

The STIP and MPO/RPO TIPs are developed based upon mutual trust, data sharing, open communication and coordination at each program development step, which results in a consensus between PennDOT, the MPOs/RPOs, FHWA/FTA, and other interested stakeholders regarding the most effective use of

limited transportation resources. To kick off this process, PennDOT and FHWA/FTA recommend that MPOs/RPOs and PennDOT Engineering Districts schedule an early coordination meeting at the beginning of the TIP development process to discuss and agree upon roles and responsibilities, overall schedule, and key deadlines. PennDOT CPDM liaisons and FHWA/FTA planning staff are available to participate and assist, as needed. PennDOT and FHWA/FTA have developed a new coordination worksheet to aid this discussion. The **worksheet** can be found in the <u>2025 General and Procedural Guidance Support Documents</u> folder in SharePoint.

Each MPO/RPO, in coordination with their PennDOT CPDM representatives and their PennDOT District(s), will document the process used for regional TIP development. This documentation should include the project selection process, a description of the anticipated effect of the TIP toward achieving the performance targets, the individual roles and responsibilities of the MPO/RPO, PennDOT District(s) and Central Office, and a timeline. **Examples** can be found in the <u>2025 General and Procedural Guidance Support Documents folder in SharePoint.</u>

The project selection documentation described above is integral to the process and should be submitted in draft form with the draft list of projects in accordance with the 2025 Transportation Program development schedule available in Appendix 1. This will allow for early coordination with PennDOT Districts, CPDM, FHWA, and FTA for review and feedback prior to the draft TIP public comment period.

Public Participation

Public outreach is a crucial component of updating the 12 Year Program. The release of the <u>2023</u> <u>Transportation Performance Report (TPR)</u> by the STC on February 22, 2023, was the official start of the 2025 Program update process in Pennsylvania.

PennDOT, the STC, and the MPOs/RPOs welcomed the public to review the TPR before providing input and feedback on transportation priorities to help identify projects for the 2025 Program. The 2025 TYP update public comment period took place from March 1 through April 30, 2023. During this comment period, the public was encouraged to take an online <u>transportation survey</u> to share their transportation priorities and concerns and attend an <u>Online Public Meeting</u> held April 12, 2023, where the findings of the 2023 TPR were presented and the public was given the opportunity to ask questions.

The public comment period unofficially began with a pilot of 'pop-up' in-person events to encourage diverse public involvement by attending the 2023 Pennsylvania Farm Show and Pennsylvania Auto Show. The 'pop-up' events concluded with the PA State Association of Township Supervisors (PSATS) Conference at the end of the public comment period. An informational banner and rack cards were used as promotional tools.

To increase public participation and gather as much feedback as possible, PennDOT, the STC, and the MPOs/RPOs reinforced this public outreach effort by informing stakeholders and the public about the Transportation Survey and encouraging participation through social and traditional media.

The public feedback collected through the transportation survey will be used to shape the 2025 TYP and shared with the BPT, Districts, and MPOs/RPOs, who will consider these results in their project selection process for the TIP.

STC's <u>How It Works</u> describes how PennDOT, the STC, and the Transportation Advisory Committee (TAC) use various tools, including programs, plans, and reports to complete the TYP Update Planning Process.

An integral part of the program development process involves meaningful public outreach and involvement. A Public Participation Plan (PPP) is a key element to ensure that all transportation related activities are communicated and involve all members of the public, including traditionally underserved and protected populations. PennDOT Central Office, in coordination with the MPOs/RPOs and FHWA/FTA, develops and utilizes a <u>Statewide PPP</u> in accordance with <u>23 CFR 450.210</u>.

FHWA provides guidance to the MPOs/RPOs regarding <u>public involvement</u> requirements. The MPOs/RPOs are responsible for developing their regional PPPs that outline the processes by which they ensure adequate involvement and input from various stakeholders, including elected officials, transportation agencies and service providers, businesses, special interest groups, disadvantaged populations, and other members of the public.

The MPOs/RPOs must post their regional PPPs on their websites. These MPO/RPO PPPs must specifically identify how the MPOs/RPOs will notify the public of meetings, ensure access to meetings, and demonstrate how they will consider and respond to public input.

Limited English Proficiency

Providing translated Limited English Proficiency (LEP) taglines to the TIP, LRTP and related public participation documents, as well as associated translation services, is an effective way to ensure access for public comment. A tagline is a translated sentence in one or more languages to inform members of the public how to request a translated version of the document. The provision of taglines aligns with USDOT guidance on providing meaningful access to LEP persons. A copy of translated language taglines for inclusion in documents available for public comment is available in the <u>Title VI folder</u> on SharePoint.

Title VI

As a recipient of federal funding, MPOs and RPOs must be in compliance with Title VI as outlined in the Code of Federal Regulations (CFR) 49 CFR § 21 (Nondiscrimination In Federally-Assisted Programs Of The Department Of Transportation - Effectuation Of Title VI Of The Civil Rights Act Of 1964) and the FTA Circular 4702.1B (Title VI Requirements and Guidelines for Federal Transit Administration Recipients). The FTA Circular 4702.1B requires that MPOs/RPOs (sub-recipients of federal funds) document their compliance by creating and submitting an approved Title VI Program document to PennDOT (the primary recipient). MPOs and RPOs should continue to coordinate with PennDOT through the Bureau of Equal Opportunity (BEO), Bureau of Public Transportation (BPT), and CPDM as well as with FTA and FHWA, as needed, for guidance, resources, and assistance in maintaining compliance. FTA Region III shared resources on the FTA Circular 4702.1B requirements for MPOs/RPOs along with a document of PennDOT's efforts to meet these requirements. To learn more about Title VI and the overarching requirements of this and related statutes and authorities, please refer to PennDOT's Title VI webpage which addresses the full scope of the Department's civil rights obligations. Resources referenced above are available in the Title VI folder on SharePoint.

Planning processes must comply with <u>Title VI of the Civil Rights Act of 1964</u> that prohibits exclusion from participation in, denial of the benefits of, and discrimination under federally assisted programs on grounds of race, color, or national origin. Furthermore, PennDOT must comply with other federal and Commonwealth statutes and authorities that prohibit discrimination based on an individual or group's sex, age, religious creed, and/or disability. <u>PennDOT's Title VI Compliance and Implementation Plan</u> defines the policies and procedures by which the Department administers its Title VI activities and ensures its programs comply with Title VI requirements both within PennDOT and among its federal-aid sub-recipients.

PennDOT BEO, in coordination with PennDOT CPDM and FHWA, has crafted a template that can be used by the MPOs/RPOs as a general Title VI policy statement and complaint procedural notice. MPOs/RPOs that already maintain a Title VI Policy statement that addresses the principal points articulated in this template may maintain their existing statements or choose to modify this template to meet their organizational needs. Any Title VI statement should include the organization's name and Title VI Coordinator contact information. The Title VI Coordinator should be fully versed in the organization's complaint and accommodation procedures and designated as the point of contact for public concerns and requests.

It is recommended that this <u>Title VI template</u> or a comparable statement be applied as an appendix or preface to the TIP document that is made available for public comment. Additionally, it is recommended to apply this template or a comparable statement to other publicly facing documents and communications, including the MPO/RPO PPP and respective websites.

As recipients of Federal funds, MPOs and RPOs must also follow Title VI data collection and analysis requirements as provided for in 49 CFR 21.9 and 28 CFR 42.406. FHWA is awaiting further guidance regarding the DOT Title VI Order (DOT 1000.12C) and how the requirements for Title VI data collection will be implemented.

Americans With Disabilities Act (ADA)

PennDOT subrecipients are required to designate a responsible employee and adopt <u>ADA/Section 504</u> complaint procedures in accordance with <u>49 CFR 27.13</u>. Each subrecipient must satisfy the requirements of <u>49 CFR 27.15</u>. A designated ADA contact person or coordinator should be identified on MPO/RPO websites and public notices including TIP and LRTP public comment and public meeting announcements. MPOs/RPOs shall include an ADA accommodation statement and procedures for submitting ADA accommodation requests or complaints as part of their planning documents.

Justice40

Justice40 was established by Executive Order 14008 and is an opportunity to address gaps in transportation infrastructure and public services by working toward the goal that at least 40% of the benefits from covered programs flow to disadvantaged communities. On August 18, 2022, the White House announced USDOT's official Justice40 covered programs list, which includes both discretionary grant programs and Formula funds. Within FHWA/FTA, the identified Justice40 Formula programs include but are not limited to the following:

- Carbon Reduction Program (CRP)
- Congestion Mitigation and Air Quality Improvement Program (CMAQ)
- National Electric Vehicle Infrastructure (NEVI) Formula Program
- PROTECT Formula Program
- Transportation Alternatives Set-Aside (TASA)
- Buses and Bus Facilities Formula Program

Additional implementation guidance from USDOT is anticipated soon. More information can be found on the <u>USDOT's Justice40 Initiative</u> website. A <u>listing of Discretionary and Formula programs</u> identified as Justice40 is also available.

Tribal Consultation

Although there are no areas in Pennsylvania currently under the jurisdiction of Tribal governments, PennDOT recognizes the importance of tribal consultation and considers federally recognized Tribes and Nations to be interested parties. Therefore, PennDOT and MPOs/RPOs shall consult with federally recognized Tribes and Nations that have regions of interests in Pennsylvania to provide opportunities for review and comment on key planning documents, such as the TIP, LRTP, and PPP. For the 2025 TIP update, this includes notifying Tribes and Nations of the opportunity to participate in any TIP public meetings and review the draft TIP during the public comment period. However, this effort to consult with individual Tribes and Nations needs to be a separate public involvement effort that occurs during the public comment period. The consultation letter to inform the Tribes and Nations of the public involvement opportunity should be specific and tailored to the individual Tribe or Nation that maintains an area of interest within the boundaries of each respective planning partner and should not be included in mass email alerts/notices to the general public. Because of the importance of consultation with Tribes and Nations, the letter should come directly from PennDOT or the MPO/RPO staff and cannot be sent by a consultant.

Please note that some of the Tribes and Nations accept email correspondence while others may require a paper copy of documents. For the Tribes and Nations that require paper copies, please include a printed version of the TIP with the consultation letter to reduce any barriers to participation, and freedom for review, and comment. A **list** of federally-recognized Tribes and Nations contacts as well as a **sample coordination letter** are available in the <u>Tribal Coordination folder</u> in SharePoint.

Self-Certification

All Pennsylvania's MPOs are required by 23 CFR 450.336(a) to complete self-certification resolutions concurrent with their TIP updates, which state that the metropolitan transportation planning process is being carried out in accordance with all applicable requirements. These self-certification resolutions are part of the TIP submission documentation sent to PennDOT CPDM. The regulatory requirements and citations to include in the Self-Certification resolution can be found at 23 CFR 450.336. An example of a self-certification resolution can be found in the 2025 General and Procedural Guidance Support Documents folder in SharePoint.

Project Selection

To the maximum extent practicable, project selection, evaluation, and prioritization should be a clear and transparent process. To kick off this process, PennDOT and FHWA/FTA recommend that MPOs/RPOs and PennDOT Districts schedule an early coordination meeting at the beginning of the TIP development process to discuss and agree upon roles and responsibilities, overall schedule, and key deadlines. PennDOT CPDM liaisons and FHWA/FTA planning staff are available to participate and assist, as needed. PennDOT and FHWA/FTA have developed a new coordination worksheet to aid this discussion. The worksheet can be found in the 2025 General and Procedural Guidance Support Documents folder in SharePoint.

PennDOT District and CPDM staff will work with the MPOs/RPOs to document the project identification, prioritization, and selection process used for the highway/bridge portion of the Program. The MPOs/RPOs will work with public transit agencies in their regions to document the project identification, prioritization, and selection process used for the public transit portion of the Program. These project selection processes will vary by District, MPO/RPO, and public transit agency, but should reflect the key elements established in this guidance, be documented in the regional TIP development process mentioned above and be included as part of the MPO/RPO TIP submissions. A draft version of the regional project selection documentation should be submitted to PennDOT CPDM with the draft list of projects in accordance with the 2025 Transportation Program development schedule available in Appendix 1. This will allow for early coordination with PennDOT Districts, CPDM, FHWA, and FTA for review and feedback prior to the draft TIP public comment period.

PennDOT District and MPO/RPO staff will work together to identify candidate projects for the highway/bridge portion of the 2025 Program. Initial focus should be placed on carryover projects which must be carried forward onto the 2025 Program from a previous program. These include:

- Projects that are still advancing through the project delivery process
- Projects with unforeseen cost increases
- Projects with anticipated Advance Construct (AC) conversions

Highway/bridge carryover project scopes, costs, and schedules will be reviewed and updated based on information obtained through project management and from local input/outreach sources such as the STC Public Survey, MPO/RPO public involvement, PennDOT Connects (PennDOT's municipal outreach policy), and Environmental Justice analysis. PennDOT Districts must ensure that timely and accurate project information is input into PennDOT's Multimodal Project Management System (MPMS) and share this information with the MPOs/RPOs and PennDOT CPDM. Project public narratives and MPMS data entry should follow Pub 227 and strike-off letters available in the 2025 General and Procedural Guidance Support Documents folder in SharePoint.

Clear and understandable project descriptions guarantee that details including the location and scope of work are easily understood by the public and will even reduce potential confusion during TIP Negotiations, Air Quality Conformity, federal funds eligibility review, safety assessments, and funds obligation. As the project progresses, it is important to update the project description to reflect changes in scope and/or alternatives analysis.

PennDOT District staff and MPO/RPO staff should then cooperatively meet to evaluate highway/bridge project ideas or additional needs that have been identified through the TPM process and informed by the TAMP, transportation performance measures, the statewide and regional LRTPs, and the local input/outreach sources mentioned above. PennDOT CPDM will ensure that adequate coordination meetings are occurring and appropriately documented for the STIP/TIP submission.

The MPOs/RPOs, in consultation with the Engineering Districts, should consider projects that contribute to improving performance in more than one area. Tools like OneMap and other GIS based applications may be utilized to assist with analyzing these various performance areas.

Based upon this continued coordination throughout the TIP development process, PennDOT District staff will create project scopes, costs, and schedules in MPMS for the mutually agreed-upon new projects. To allow for open discussion and collaboration, cooperative discussions about candidate projects under consideration should occur between the MPOs/RPOs and the Districts prior to preparation of a fiscally constrained project list.

PennDOT Connects

Overarching guidance for PennDOT's project development and delivery process is provided by Design Manual Part 1A (DM1A). It provides guidance on the collection, validation, sharing and documentation of the information necessary to advance a project. As detailed in DM1A, new projects must follow the PennDOT Connects collaborative planning process approach in Appendix 2. The local government outreach and collaboration achieved through the PennDOT Connects policy leads to positive outcomes, including clearer scopes of work and more accurate schedules and budgets when projects are programmed. This information is carried forward into the scoping and environmental review processes. PennDOT Connects collaboration may occur throughout the planning process. However, PennDOT Connects Project Initiation Forms (PIFs) should be completed for new TIP projects prior to programming. Additional guidance is currently being developed to address PennDOT Connects scalability for projects funded outside of Financial Guidance.

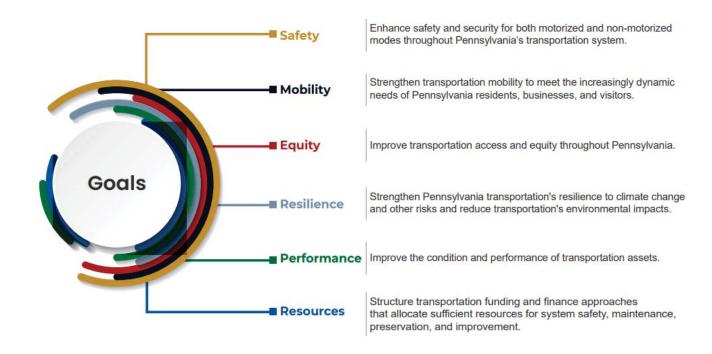
PennDOT Connects identifies community needs and contextual concerns early in project planning through a collaborative process. It is also a mechanism where PennDOT and the MPOs/RPOs can hold discussions on emerging topics like Environmental Justice in the state's transportation programs. PennDOT and the MPO/RPOs coordinate with local governments to identify opportunities to incorporate community-related features into potential projects prior to adding those projects to the Program. However, this is only the beginning of the PennDOT Connects collaborative approach. While community-focused project features are identified in planning, it is often not until the Preliminary Engineering (PE) process is conducted that a determination can be made on whether these features can reasonably be incorporated into the project. Issues such as environmental impacts and other design considerations, such as right-of-way and utilities, are all considerations that factor into decision-making entering the final design of a project. Local governments must be kept informed throughout the decision-making processes involved in project development and delivery.

The identification and consideration of cultural resources is one aspect of PennDOT Connects collaboration that can be particularly valuable. "Cultural resources" is a term that is typically used synonymously with the term "historic properties", which are defined in the National Historic

Preservation Act of 1966 (NHPA) (54 USC § 300308) as buildings, sites, districts, structures and objects included in, or eligible for inclusion in, the National Register of Historic Places. Section 106 of the NHPA requires that federal agencies consider the effects of their actions on historic properties following the Advisory Council on Historic Preservation's implementing regulations at 36 CFR 800. Identifying historic properties present, or likely present, in a project area during project planning provides the best means for protecting and preserving cultural properties important to Pennsylvania's communities and benefits the efficiency and utility of the Section 106 process. As part of the PennDOT Connects process, the MPOs/RPOs and PennDOT Districts should discuss if cultural resources are present, or likely present, in the project area. Collaboration with the State Historic Preservation Officer (SHPO) and/or the PennDOT District Cultural Resource Professionals (District archaeologist and District architectural historian) may also inform the process. Pennsylvania's Statewide Historic Preservation Plan for 2018-2023 outlines a five-year plan for collaboration on historic preservation that should be considered as part of project planning.

Long Range Transportation Plans

The 2045 PA Long Range Transportation Plan (LRTP), <u>Publication 394</u> and <u>394A</u>, is Pennsylvania's current LRTP of record and the 2045 Freight Movement Plan (FMP), Publication <u>791 and 791A</u>, is Pennsylvania's current FHWA approved freight movement plan. These policy plans were developed with the cooperation and input from dozens of state agencies, regional and local transportation agencies, and stakeholders. The 2045 PA Long Range Transportation Plan sets goals for Pennsylvania/PennDOT that include system safety, mobility, equity, resilience, performance, and resources. Pennsylvania's statewide LRTP has been updated for 2045. The statewide Freight Movement Plan has also been updated for 2045 to meet the most recent <u>federal requirements</u> from the IIJA/BIL and to keep the plan policies for Pennsylvania's freight movement relevant and up to date. Updates to the statewide FMP will occur every four years.



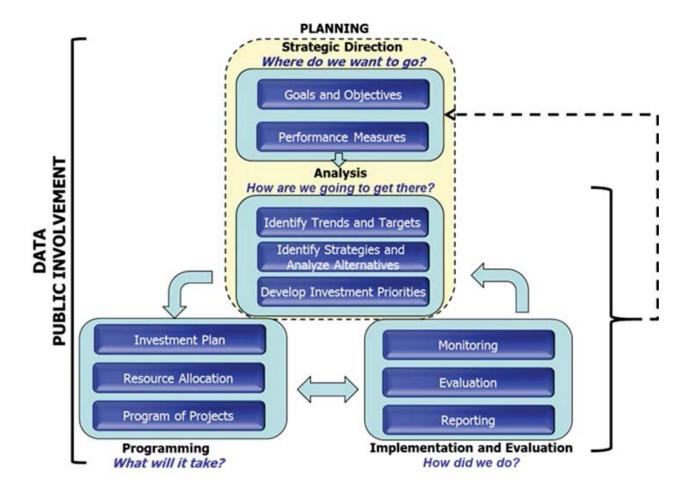
Pennsylvania MPOs and RPOs are required to have their own regional LRTPs. They are maintained and updated as needed in accordance with the current federal transportation legislation requirements - at least every four years in air quality nonattainment and maintenance areas and at least every five years in attainment areas. PennDOT provides guidance support to MPOs/RPOs in the development of their regional LRTPs in the form of its Regional Long-Range Transportation Plan Guidance PUB 575. In 2020, PennDOT also created a new resource for LRTP plan making and freight planning. Freight Planning Guidance PUB 790 in response to the growing emphasis and importance of freight movement. PUB 790 serves as a planning resource that outlines the planning process and specialized considerations for the development of independent Freight Plans, or for the integration of freight as a part/component of regional LRTPs.

Regional LRTPs are to be consistent with the goals laid out in the statewide LRTP. Responsive LRTPs are based on extensive public and stakeholder involvement and include a list of fiscally constrained projects that support regional goals and objectives. These projects are prioritized with a strong emphasis on preservation and operating efficiency of the existing infrastructure for all modes to ensure consistency between regional LRTPs, local comprehensive plans, and regional TIPs. The MPOs/RPOs shall make their regional LRTPs available on their websites.

Transportation Performance Management

Transportation Performance Management (TPM) requirements are a key component of the project decision making process. TPM planning requirements were established by the MAP-21 Act and reaffirmed in the FAST Act and IIJA/BIL. Under these rules, PennDOT and its MPOs/RPOs are required to establish targets related to safety, bridge and pavement condition, air quality, freight movement, public transportation asset management and safety, and the performance of the National Highway System, and to use performance measures to track their progress toward meeting these targets.

Information on TPM rules and other resources on performance management are available on FHWA's Transportation Performance Management webpage and through FTA's Performance Based Planning webpage. Additional information on PBPP can be found on FHWA's Performance Based Planning and Programming Guidebook and is illustrated in the flowchart shown below.



The <u>TPM Resource Toolbox</u> has been created to support PennDOT and the MPOs/RPOs with the integration of the federal performance measures in the transportation planning process. The toolbox includes:

- Ability to ask questions for which PennDOT will work to create formal responses
- Handouts to provide further guidance in TPM implementation
- Examples of noteworthy practices and select case studies
- Key contacts and resources
- Ways to communicate the TPM measures to the public

MPOs/RPOs can recommend new ideas for items to be added to the TPM Resource Toolbox to support the application of performance measures in the TIP and LRTP planning process.

PennDOT and the MPOs/RPOs are required to comply with <u>23 USC 150</u>, which provides strategies for the most efficient investment of Federal transportation funds by refocusing on national transportation goals, increasing the accountability and transparency of the Federal-aid highway program, and improving project decision making through PBPP.

<u>23 CFR 450.314(h)</u> requires PennDOT, MPOs/RPOs, and public transit agencies to create jointly agreed-upon written provisions for how they will cooperatively develop and share information related to five key elements of PBPP:

- Transportation performance data
- Selection of performance targets
- Reporting of performance targets
- Reporting of performance to be used in tracking critical outcomes for each region
- Collection of data for the State asset management plan for the National Highway System (NHS)

PennDOT, in cooperation with its MPOs/RPOs, developed the Pennsylvania Transportation
Pennsylvania Pennsylvania document to serve as Pennsylvania's jointly-written provisions for the highway/bridge PBPP roles and responsibilities. It also more fully documents the roles for PennDOT and the MPOs/RPOs regarding target setting coordination, data collection, data analysis and reporting. To ensure compliance with 23 CFR 450.314, the MPOs/RPOs have provided written acknowledgement that the Pennsylvania PBPP written provisions were cooperatively developed and agreed-upon with PennDOT.

MAP-21 established three categories of performance measures, which are collectively referred to as the PM1, PM2, and PM3 measures:

- PM1 measures of safety performance
- PM2 measures for the condition of NHS pavements, Interstate pavements, and bridges carrying the NHS
- PM3 measures for the performance of the NHS, freight movement on the Interstate, and the CMAQ Program

The PM1, PM2, and PM3 measures each have multiple targets. Based on the jointly-written provisions, the statewide targets for the above measures were set in coordination between PennDOT and the MPOs/RPOs. Currently, most MPOs/RPOs have adopted PennDOT's statewide targets. MPOs/RPOs that do not adopt the statewide targets must coordinate with PennDOT on their revised targets and methodology. Documentation on the currently approved targets is available on PennDOT's Transportation Performance Management SharePoint page.

Public Transit Agencies are also required by FTA to develop performance targets related to asset management and safety. These targets are discussed in more detail in the Transit section below.

In accordance with 23 CFR 450.218(q), PennDOT CPDM, BPT and BOO will describe in the STIP documentation how the Statewide Program of projects contributes to the achievement of the performance targets identified in the state performance-based plans, linking investment priorities to those targets. The narrative will document the PBPP objectives, investment strategies, performance measures and targets from the performance-based plans that are being implemented through the Program of projects in the STIP.

Similarly, in accordance with <u>CFR 450.326(d)</u>, the MPOs/RPOs, in coordination with PennDOT Districts and transit agencies, will describe in their TIP documentation how their regional programs contribute to the achievement of their performance targets in the regional performance-based plans, again linking investment priorities to those targets. The narratives should document the PBPP objectives, investment strategies, performance measures and targets from the performance-based plans that are being implemented through the program of projects in the MPO/RPO TIPs.

The narrative descriptions in the STIP/TIPs should also include a description of how the other performance-based plans are being implemented through the STIP and TIPs. For example, the narrative should describe how the objectives, investment strategies, performance measures and targets from the PennDOT TAMP, Pennsylvania SHSP, the Highway Safety Improvement Program (HSIP), the 2045 Freight Movement Plan (FMP), TMA CMAQ Performance Plans (see 23 U.S.C. 149(I)), regional CMP plans, transit asset management plans, and other performance-based plans are being implemented through the program of projects in the STIP/TIPs.

The narrative should specifically describe these linkages and answer the following questions:

- How were the projects included in the STIP/TIPs selected/prioritized?
- What is the anticipated effect of the STIP/TIP towards the achievement of the performance targets?
- How are the STIP/TIPs consistent with the other performance-based planning documents?

Documentation of how the TIP supports achievement of the performance targets should be incorporated into the project selection and program development narrative submitted by MPOs/RPOs. This information is critical to the TIP development process and should be submitted to PennDOT CDPM in draft form with the draft list of projects in accordance with the 2025 Transportation Program development schedule available in Appendix 1. This will allow for early coordination with PennDOT Districts, CPDM, FHWA, and FTA for review and feedback prior to the draft TIP public comment. Additional **template tools** and **examples** will be made available in 2025 General and Procedural Guidance Support Documents folder in SharePoint as well as the TPM Resource Toolbox.

Safety

Safety is a primary focus of strategic investments for Pennsylvania's transportation network at the State and Federal level. Safety is one of seven themes from PennDOT's Strategic Plan, one of the six goal areas of the 2045 LRTP strategic directions, and one of three strategies in Pennsylvania's Transportation Asset Management Plan (TAMP). Safety is the USDOT's top priority and identified as FHWA's number one objective in the National Roadway Safety Strategy. Safety Performance Management is also part of FHWA's overall TPM program. The Safety Performance Management Final Rule establishes safety performance measure requirements for carrying out the HSIP.

To establish the current Safety Performance Measure (PM1) targets, PennDOT BOO reviewed the State's crash and fatality data and evaluated it for overall trends, comparing these trends to what could be observed at the national and state level. PennDOT evaluated how these trends affected the Pennsylvania SHSP goals and the <u>National Toward Zero Death initiative</u>. PennDOT BOO and CPDM shared the statewide data with the Engineering Districts and MPOs/RPOs.

In addition to tracking the PM1 targets, <u>special rules</u> have been established and sustained under the IIJA/BIL for the HSIP program. These special rules, addressing vulnerable road users (VRU), high risk rural roads (HRRR), and older drivers and pedestrians, include obligation and reporting requirements triggered by identified crash data trends. These requirements are designed to promote a comprehensive approach towards safety planning, aligning with new focuses on active transportation, the Safe Systems Approach, and evolving national performance-based standards. Reaching targets and

achieving safety goals requires incorporating safety into all aspects of project planning and funding sources.

The purpose of HSIP funding is to achieve a significant reduction in traffic fatalities and serious injuries on all public roads, including non-State-owned public roads while working towards achieving the PM1 safety targets as part of a comprehensive approach towards safety. Projects using HSIP funding will be coordinated between the regional MPO/RPO and PennDOT District, BOO, and CPDM, and must be consistent with the strategies from the Pennsylvania SHSP. HSIP funding is 6% of Pennsylvania's total allocation and projects funded by HSIP are not the only projects that have an impact on reducing fatalities and serious injuries. Conducting a safety assessment of during the planning stage of projects could result in increased safety benefit, earlier identification of potential HSIP projects, and allow for consideration and incorporation of safety measures on all projects regardless of funding source.

All projects utilizing HSIP funds shall be evaluated based on a Highway Safety Manual (HSM) analysis that includes a Benefit Cost Analysis, CMFs for systemic improvements, improvements on high-risk rural roads, Vulnerable Road Users (VRUs), administrative needs, and deliverability. A data-driven safety analysis in the form of an HSM analysis which includes BCA is required to complete PennDOT's HSIP Application Process. Performing this analysis early in the planning process will help ensure projects selected for inclusion in the TIP will support the fatality and serious injury reductions goals established under PM1. Selecting projects with the highest excess value returns on investment have the greatest opportunity for improving safety. HSIP projects shall have a at least a 1:1 return on the safety funding investment. MPOs/RPOs and PennDOT Districts are encouraged to select projects for inclusion in the TIP that will result in the highest B/C ratio as this supports a greater potential for reduction in fatalities and suspected serious injuries. It is important to select projects with realistic delivery timelines to ensure Pennsylvania can accommodate HSIP obligation requirements and maximize the usage of available funding and return on safety investments.



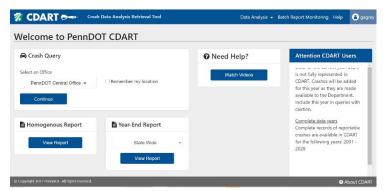
The process for selecting spot location safety projects for inclusion in the TIP should begin with Highway Safety Network Screening (HSNS) Evaluation that the Department has performed on all counties. Selecting locations with an annual excess crash cost or frequency greater than zero from this network screening is key to identifying locations with a high

potential to improve safety. This evaluation has been mapped and is included in PennDOT's OneMap, PCIT, and CDART crash databases to ease use by our partners. This GIS layer contains both urban and rural locations that represent both intersections and roadway segments. At the current time this is not all inclusive for every road in Pennsylvania. Locations not currently evaluated may be considered by performing the same type of excess crash frequency evaluation the Department utilizes in the HSNS. The difference in the expected number of crashes and predicted number of crashes is computed as an 'excess crash frequency'. A positive excess crash frequency shows a potential for safety improvement, while a negative excess crash frequency indicates there are fewer expected crashes than predicted. The greater the difference between the expected number of crashes and the predicted number of crashes

(excess crash frequency), the greater the potential for safety improvement. If the expected number of crashes is fewer than the predicted number of crashes, the excess crash frequency will be negative, and it is assumed there is little room for safety improvement. The yearly excess crash costs are calculated utilizing the excess crash frequencies for Fatal & Injury (F&I) crashes and Property Damage Only (PDO) crashes and then weighting those excess crashes with the costs of F&I crashes and PDO crashes. The excess crash costs allow for the evaluation of the severity of crashes. Use of the Highway Safety Manual and PUB 638A will assist in performing this evaluation manually.

Locations in OneMap are color coded to easily identify potential safety project locations. The locations identified in yellow, orange, or red have an increasing potential for improving safety with the red locations having the greatest opportunity to improve safety. Locations in green are locations that are already performing safely statistically and are included so that partners understand that there may be limited improvement of safety by selecting one of these locations for inclusion on the TIP.

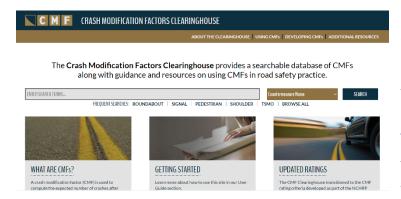




Once safety candidate location(s) have been prioritized for further analysis using the network screening, an assessment of the type of project that needs to be done to address the safety needs should be performed. This analysis must be performed so that project delivery and funding level considerations can be factored into TIP development. Through crash data, the MPO/RPO's and

Engineering Districts can get an idea of whether the safety needs can be addressed by using <u>proven</u> <u>countermeasures</u> or whether a more significant infrastructure improvement is necessary. To assist in this, partners can use one of two systems:

- (1) Crash Data Analysis Retrieval Tool (CDART)
- (2) Pennsylvania Crash Information Tool (PCIT)



Once this analysis has been performed, data should be used by the Engineering Districts and planning partners to assist MPO/RPO's in evaluating different factors to address the safety concern. By starting with the Crash Modification Factors Clearinghouse the Engineering Districts can help narrow down treatments that are applicable to a given location and dataset. MPOs/RPOs should use this information

to assess the complexity of the project needed. For example, can a situation involving roadway

departure crashes be addressed by the addition of curve warning signs and high friction surface treatments or do a series of curves in the roadway need removed. Obviously the more complex the solution is the greater the funding levels will be, but it also increases other project delivery aspects like environmental clearances and right-of-way impacts. Both areas can affect how much funding is tied to a given year on the TIP as well as the total number of years the project will need carried on the TIP to reach completion. All of these factors are important considerations when selecting safety projects because delivering projects that have the greatest potential for return on reduction in crashes is key to the Commonwealth achieving its established safety performance targets and avoiding penalties for the target metrics, VRUs, and HRRRs.

Guidance on performing a data-driven safety analysis can be found in the following locations:

- PUB 638 Highway Safety Program Guide
- PUB 638A Pennsylvania Safety Predictive Analysis Methods Manual
- PennDOT Safety Website
- AASHTO Highway Safety Manual
- FHWA Crash Costs for Highway Safety Analysis
- FHWA Countermeasure Service Life Guide
- <u>FHWA Selecting Projects and Strategies to Maximize Highway Safety Improvement Program Performance</u>
- Highway Safety Benefit-Cost Analysis Guide
- Highway Safety Benefit-Cost Analysis Tool: Reference Guide
- HSM Analysis [Crash Modification Factor (CMF) Clearinghouse]

More information on HSIP project eligibility and requirements, including federal share pro rata, can be found at the following links:

- FHWA Project Eligibility
- FHWA Eligibility Guidance
- <u>23 USC 120 Federal Share Payable</u>
- 23 USC 148 Highway Safety Improvement Program

The <u>HSIP Project Application Site</u> provides a single point of communication for all HSIP eligibility and funding requests.

Applications submitted through this process will document all the processes discussed earlier in this section. Project applications can be initiated either by an MPO/RPO or an Engineering District. The applications are reviewed through an approval workflow



involving the PennDOT Engineering District, BOO safety and CPDM staff. To ensure that there are no conflicts between the approved TIP and safety performance measures this application should be created as early in the planning process as possible. Candidate projects submitted into the HSIP Project Application Site must receive necessary approvals prior to being programmed on the draft TIPs.

The HSIP projects should be continually monitored by the MPOs/RPOs, PennDOT Engineering Districts, CPDM, BOO, and FHWA to ensure approved applications match any TIP adjustments. If situations arise

where either the MPOs/RPOs or Engineering Districts believe additional funding is needed for the safety project an amendment shall be processed through this HSIP SharePoint system to ensure that the 1:1 benefit cost ratio can be maintained at the increased funding level. These HSIP application amendments shall be initiated by either the MPOs/RPOs or the Engineering Districts in conjunction with any TIP adjustments. Project cost amendments must be approved in the HSIP Project Application site before an eSTIP will be approved by FHWA. This approach will not only ensure that Pennsylvania is working towards the SHSP goals but will also allow the PennDOT Districts and MPOs/RPOs to quantify the safety improvements of the selected projects relative to the safety performance targets. It will also assist in ensuring that delivery and funding issues do not arise during the project development process.

Pennsylvania sets aside at least \$50 million of HSIP funds per FFY to advance projects statewide. The HSIP set-aside is managed as a statewide program by PennDOT CPDM in coordination with BOO. Projects are evaluated, ranked, and selected based on their potential significant safety return on investment and their deliverability. The remainder of the state's HSIP authorization is allocated regionally. Each MPO/RPO receives a base funding level of \$500,000 for supporting low cost safety improvements and systemic safety. The remaining HSIP funding is allocated at a 39:1 ratio based on actual crash data. It should be noted however that the allocated HSIP funding can still be utilized for systemic safety treatments because it has been determined that these types of projects have a much greater return on the safety investment in Pennsylvania. Further documentation on this process is included in the Financial Guidance Document. Should Pennsylvania trigger one or more HSIP special rules, HSIP funds may need to be diverted to HRRR or VRU projects to accommodate funding obligation requirements.

Due to the importance and priority placed upon Safety and efforts to enhance safety-funded project delivery, additional efforts will be made to optimize the obligation of HSIP funding on eligible projects. Current fiscal year HSIP Funding remaining in regional line items and not assigned to projects by April 15th of the fiscal year will be moved to the state-wide line item for redistribution to other projects that are ready to move forward, require additional funding or to advance funding to process advance construct conversions. Regional and set-aside funded projects will be regularly reviewed to ensure funding is on target to obligate in the year programmed funding is assigned. In cases where programmed funding and expected obligations do not line up, TIP adjustments will need to take place to ensure funding is obligated within the program year.

Pavement and Bridge Asset Management

Improving Pennsylvania's pavement and bridges is a critical part of the strategic investment strategy for Pennsylvania's transportation network at the State and Federal level. Improving the condition and performance of transportation assets is another goal area of the 2045 LRTP. With limitations on available resources, the preservation of pavement and bridge assets using sound asset management practices is critical. Asset management is a key piece of FHWA's TPM program and is a vital force behind infrastructure performance. TPM is the approach to managing transportation system performance outcomes, while asset management is the application used to manage the condition of the infrastructure assets.

PennDOT's <u>TAMP</u>, required by <u>23 USC 119</u> and <u>23 CFR 515.13(b)(2)</u>, formally defines its framework for asset management, which is a data-driven approach coupled with a risk-based methodology. It outlines

the investment strategies for infrastructure condition targets and documents asset management objectives for addressing risk, maintaining the system at the desired state of good repair, managing to lowest life cycle costs (LLCC), and achieving national and state transportation goals identified in 23 USC 150(b). The TAMP is developed by PennDOT Asset Management Division (AMD) in consultation with PennDOT Executive leadership, CPDM, Bureau of Planning and Research (BPR), PennDOT Districts, the Pennsylvania Turnpike Commission (PTC), the MPOs/RPOs and FHWA.

With each program update, PennDOT has made substantial advances in its asset management tools and practices. A risk-based, data-driven approach to project selection helps ensure that the right projects are prioritized, and the transportation system is managed optimally to the lowest practical life-cycle cost. PennDOT's Pavement Asset Management System (PAMS) and Bridge Asset Management System (BAMS) are the foundations for this asset management approach. Information from these systems informs the development of the TAMP. Step by step guidelines on utilizing PAMS and BAMS to review treatments and develop projects can be found in the TPM Resource Toolbox.

PennDOT's asset management systems forecast condition and investment needs by asset class and work type using deterioration models and treatment matrices developed for PennDOT infrastructure and based on historical data. PennDOT has developed both predictive and deterministic models that support multi-objective decision-making based on current average work costs and estimated treatment lifespans. These models allow PennDOT to predict infrastructure investment needs and future conditions under a range of scenarios.

As part of its asset management strategy, PennDOT strives to maintain as many highway and bridge assets as possible in a state of good repair, per 23 CFR 515.9 (d)(1). PennDOT defines its desired state of good repair as meeting the FHWA minimum condition thresholds for pavements and bridges: no more than 5 percent of NHS Interstate lane-miles shall be rated in poor condition (23 CFR part 490.315(a), Subpart C) and no more than 10 percent of total NHS bridge deck area shall be rated as poor (23 USC 119(f)(1)). However, the ability to achieve these condition thresholds is funding dependent.

Within its asset management framework, it was necessary for PennDOT to transition away from a "worst-first" programming methodology to a true overall risk-based prioritization and selection of projects for its system assets based on LLCC. "Worst-first" prioritization focuses work on the poorest condition assets at the expense of rehabilitation and preventative maintenance on other assets in better condition. PennDOT's revised strategy reflects its asset management motto and guiding principle: "The right treatment at the right time." This is reflective of Federal TAMP requirements that are centered on investing limited funding resources in the right place at the right time to produce the most cost-effective life cycle performance for a given investment, per 23 CFR 515.7 and 23 CFR 515.9.

PennDOT will use its PAMS and BAMS systems to assist with prioritizing preservation activities to extend asset life. This methodology will allow PennDOT to manage assets to both specific targets and to the lowest practical life-cycle cost and help it to make progress toward achieving its targets for asset condition and performance. Implementation of these improved asset management practices should be applied on all state and local networks.

The bridge condition classification of poor has replaced the previous structurally deficient (SD) condition ranking. The SD ranking was a major component of PennDOT's old Bridge Risk Score, which was not a prioritization tool for network level risk. Rather, it was a combination of project level risk and structure

condition that was only applied to a small subset of the overall bridge population. PennDOT has developed a new Bridge Risk Score to assist in prioritizing preservation, rehabilitation, and replacement. It does not include condition in the calculation so that risk can be addressed independently and provides each bridge structure with a score in the same scale in relation to the network. BAMS utilizes the new risk score to prioritize bridges within an LLCC-based work selection. The software looks at all possible work for a given year, determines the best projects based on LLCC logic, and then prioritizes based on the new Risk Score.

PAMS and BAMS outputs are the basis for determining project programming to achieve LLCC. PennDOT Districts should work with MPO/RPOs to generate the lists of recommended treatments by work type (such as highway resurfacing and bridge rehabilitation), based on LLCC and condition projections derived from PennDOT's PAMS and BAMS. PennDOT AMD will provide any necessary support. Step by step **guidelines** on utilizing PAMS and BAMS to review treatments and develop projects can be found in the TPM Resource Toolbox. For the 2025 Program Update, as we integrate PAMS and BAMS into TIP and TYP Development, AMD will provide the PAMS and BAMS outputs for any District or MPO/RPO that requests them. Those that have the capability may produce their own outputs. The PAMS and BAMS outputs for the 2025 program are available in the PAMS-BAMS Runs folder in SharePoint. PAMS and BAMS outputs will define recommended treatments, but not necessarily complete project scopes and limits. These outputs will serve as a guide to assist in the prioritization and selection of new projects to be considered for the program.

While the TAMP and PM2 measures currently only focus on the NHS, PennDOT and the MPOs/RPOs must ensure that projects are selected and prioritized for the entire state-owned and locally owned Federal-aid network. In coordination with PennDOT Districts, the MPOs/RPOs should consider and document how the following was utilized as part of their program development process:

- regional highway and bridge system assets
- existing conditions
- projected future conditions
- development of strategies/priorities to continue to improve the system at the LLCC
- planning and programming of projects as part of fiscal constraint

The TAMP is a living document. It is meant to evolve over time as conditions, funding availability, risks, constraints, and federal laws or requirements change. The 2022 TAMP expands the pavement and bridge inventory to include non-NHS pavements and bridges. Future updates will consider additional NHS and non-NHS assets, once the data to fully analyze these assets becomes available.

As Pennsylvania transitions to LLCC, projects currently included in the STIP/TIPs, TYP and LRTPs will need to be reviewed, evaluated, and prioritized to reflect current asset condition data and funding levels as well as shifting needs, including unanticipated changes in demand and impacts related to extreme weather events. PennDOT AMD will work with PennDOT CPDM, PennDOT Districts and the MPOs/RPOs to recommend the prioritization of specific bridge projects over specific roadway projects and vice versa to achieve a program based on LLCC. This prioritization will be undertaken using a combination of advanced asset management tools, professional engineering judgment by Central Office and District personnel, and local MPO/RPO input. Flexible Federal and State funding may need to be utilized

to help achieve minimum required pavement and bridge condition thresholds. This will be based on coordination between PennDOT BOO AMD, PennDOT CPDM and the MPOs/RPOs, in consideration of other required performance measures and state initiatives.

As part of the regional TIP development process mentioned above, the MPOs/RPOs and PennDOT Districts must document the differences between the PennDOT asset management system treatment and funding level recommendations and their selected projects as part of their TIP submissions. They must also document the coordination with the PennDOT District(s) and Central Office that occurred as part of this decision-making process. This information will be used by PennDOT AMD to improve future asset management policy and procedures, sharing of information and tools, and system functionality.

System Performance

Pennsylvania's transportation system is critical to the efficient movement of people and goods. State and Federal initiatives are in place to maintain and improve system mobility. Strengthening transportation mobility is another goal area of the 2045 LRTP. Improving reliability and traffic flow are also part of FHWA's overall TPM program. FHWA's System Performance/Freight/CMAQ Final Rule established performance measure requirements for system performance, freight, and congestion, known as the PM3 measures.

The PM3 measures are used by PennDOT and the MPOs/RPOs to evaluate the system reliability of the Interstate and non-Interstate NHS to help carry out the National Highway Performance Program (NHPP), to assess goods movement on the Interstate NHS to help implement the National Highway Freight Program (NHFP), and to measure traffic congestion and on-road mobile source emissions on the NHS to help carry out the Congestion Mitigation and Air Quality (CMAQ) program.

The current PM3 Targets were established using historic trends for each measure in combination with regional mobility goals established in the statewide and regional LRTPs. At this time, limited historical information may hinder the assessment of trends for the traffic congestion and reliability measures. The assessment of trends may also include the evaluation of data used within the CMP, Transportation Systems Management and Operations (TSMO), and CMAQ processes.

Data for the reliability and delay measures are taken from the National Performance Management Research Data Set (NPMRDS). This data set includes average travel times on the National Highway System (NHS) for use in performance measures and management activities. This data set is available to MPOs and PennDOT and more information can be found on the FHWA Operations Performance Measurement website. The NPMRDS is part of the Regional Integrated Transportation Information System (RITIS) which is the current platform for reporting the PM3 travel time measures. RITIS provides a portfolio of analytical tools and features for summarizing the measures and evaluating trends. The CENSUS American Community Survey (ACS) and FHWA CMAQ Public Access System provide the data sources for the Non-Single Occupant Vehicle (SOV) and emission measures, respectively. The VMT are derived from the Highway Performance Monitoring System (HPMS). Segment-level metrics for the reliability and delay measures are also submitted by PennDOT to HPMS annually.

PennDOT BOO will review the State's reliability and delay data and evaluate it for overall trends and provide PennDOT CPDM with statewide data to share with the MPOs/RPOs. PennDOT BOO and CPDM

will work together to develop additional regional performance measure summaries to share with the MPOs/RPOs to aid in regional progress toward meeting the statewide targets. This may consist of tables or online maps of travel congestion and reliability measures.

With support from the MPOs/RPOs, PennDOT CPDM and BOO will monitor the road network for significant changes in the reliability metrics from year to year. Monitoring the network will help identify such projects as capacity enhancements or traffic signal coordination projects on primary roadways. These project impacts will help assess the benefits of historic funding and the potential benefits of future investments on traffic congestion and reliability. Identifying project impacts will require the evaluation of performance measures before construction, during construction and after project completion.

PennDOT and the MPOs/RPOs should program projects that address congestion and reliability issues identified in the (Regional Operations Plans) ROPs, CMPs, and LRTPs in order to support progress towards achievement of the PM3 targets. Methods for PM3 for integration will remain flexible for each agency.

Transportation Systems Management and Operations

The mission of PennDOT's TSMO Program is to move people and goods from Point A to Point B, as efficiently, safely, and reliably as possible. TSMO is a way to address the reliability, mobility, and congestion of roadways by using emerging and innovative operational- strategies instead of building extra capacity. Higher reliability means more consistent travel times on NHS roadways. **TSMO strategies must first be considered before the implementation of a capacity-adding project.** TSMO strategies may be implemented through independent projects or as part of other projects. All projects must consider impacts to the PM3 performance measures to ensure that the targets are being met, both during the construction phase and after completion of the project.

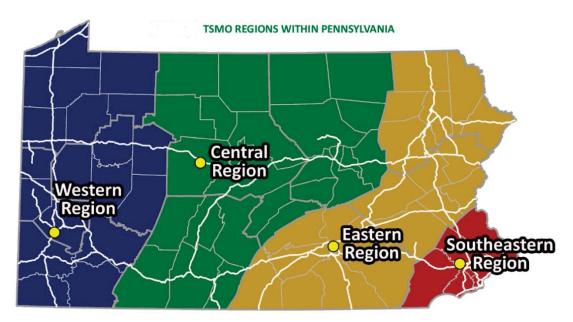
Significant causes of congestion and unreliable travel are non-recurring events, such as crashes, and transportation network disruptions, such as severe weather and other special events. PennDOT data shows 95% of congestion in Pennsylvania is non-recurring. TSMO enables agencies to target the underlying operational causes of congestion and unreliable travel through innovative solutions that typically cost less and are quicker to implement than adding capacity. TSMO expands the range of mobility choices available to system users, including shared mobility and nonmotorized options. The connection between TSMO and planning is increasingly critical as connected and automated vehicles, advances in intelligent transportation systems (ITS), and other developing technologies impact transportation networks.

PennDOT has developed a <u>TSMO Guidebook</u> (PUB 851) on how to implement its approach to integrating TSMO into planning and programming and how to connect operations-related planning efforts with other Pennsylvania planning efforts. Stakeholders should consider the applicability of TSMO solutions for every project as part of the design process outlined in PennDOT's DM1 manual.



TSMO projects should be consistent with FHWA operations guidance, as well as Regional Operations Plans (ROPs) and ITS Architectures. ROPs play a significant role in regional LRTP and TIP/TYP processes by helping to prioritize projects that incorporate TSMO solutions. Keeping ROPs up to date is critical to ensure that they maintain the proper role in implementing TSMO-related projects in a systematic manner, rather than through ad-hoc additions to other capital projects. Through the ROP development and update process, the existing ITS and Operations infrastructure needs, visions and goals are identified to prioritize future operations-focused projects and performance measures that are in harmony with regional, state and federal policies.

ROPs have been developed for each of Pennsylvania's four TSMO regions to better align the planning of operations with PennDOT's four Regional Traffic Management Centers (RTMC).



The RTMC manages the ROPs with support from the various MPOs/RPOs in the region. Each ROP identifies the regional approach to traffic operations and sets the stage for regional implementation of TSMO strategies. ROPs will be updated to align with the TIP 4-year cycle. The ROPs will, at a minimum, identify which projects could be undertaken within the next four years, aligning these projects for potential inclusion on the TIP/TYP/LRTP.

National Highway Freight Program

The National Highway Freight Program (NFP) was authorized under the FAST Act and continued under IIJA/BIL to improve the efficient movement of freight on the National Highway Freight Network (NHFN) and support several important goals, as specified by <u>23 USC 167</u>.

IIJA/BIL continues the National Highway Freight Program (NHFP) to improve the efficient movement of freight on the National Highway Freight Network (NHFN) and support several goals, including—

- Investing in infrastructure and operational improvements that strengthen economic competitiveness, reduce congestion, reduce the cost of freight transportation, improve reliability, and increase productivity.
- Improving the safety, security, efficiency, and resiliency of freight transportation in rural and urban areas.
- Improving the state of good repair of the NHFN.
- Using innovation and advanced technology to improve NHFN safety, efficiency, and reliability.
- Improving the efficiency and productivity of the NHFN.
- Improving State flexibility to support multi-State corridor planning and address highway freight connectivity.
- Reducing the environmental impacts of freight movement on the NHFN.

NFP funds are financially constrained to an annual funding level provided as part of Financial Guidance and have strategically been allocated to the IM Program. Pennsylvania's 2045 Freight Movement Plan

PUB 791 must include a list of fiscally constrained NFP funded projects. PennDOT CPDM will prioritize and select projects to utilize NFP funding that are consistent with the 2045 FMP. All projects should consider impacts to truck reliability to support progress towards achieving the performance measures. Factors from the 2045 FMP such as freight bottlenecks and freight efficiency projects, projects identified by MPOs/RPOs, and project schedules and costs will be used in conjunction with asset management principles to prioritize project selection. Initial programming consideration will be given to currently programmed projects without regular obligation. If any changes to the projects and/or NFP funding within the projects are necessary based on the Program update, the 2045 FMP will be updated concurrently.

Carbon Reduction Program

The IIJA/BIL established the Carbon Reduction Program (CRP), which provides funds for projects designed to reduce carbon dioxide (CO2) emissions from transportation sources. The CRP provides five years of funding, of which 65% is distributed to urbanized areas by population.

The eligible projects for CRP funding include those that support the reduction of transportation emissions as highlighted in the <u>CRP Implementation Guidance</u>. These include a variety of traffic operations, transit, active transportation, energy efficiency, alternative fuels, and engine retrofit projects. The CRP eligibility is very similar but not identical to the CMAQ program. Projects to add general-purpose lane capacity for single occupant vehicle use will not be eligible absent analyses demonstrating emissions reductions over the project's lifecycle.

PennDOT is required to develop a Carbon Reduction Strategy (CRS) in coordination with the MPOs/RPOs by November 15, 2023. The CRS will emphasize priority project types for CRP funding, evaluate methods and procedures for project selection, and assess ways to address equity considerations. The plan will be updated at least every four years.

A Carbon Reduction Work Group has been established to meet the federal consultation requirements and to guide development of the CRS and project selection process. It is expected that the selection process will draw from the current procedures used for the CMAQ program that include coordination between MPOs/RPOs, Districts and other PennDOT Departments (e.g. TSMO, Transit, etc.), the consideration of multiple criteria including cost-effectiveness and equity, and documentation of the decision-making process.

PROTECT Resiliency Program

Section 11405 of the IIJA/BIL established the PROTECT Formula Program. The purpose of this program is to provide funds for resilience improvements through formula funding distributed to States and through future competitive grants to local, regional, or state agencies via the PROTECT Discretionary Grant Program. Additional information is available in FHWA's <u>PROTECT Formula Program Guidance</u>.

IIJA/BIL requires that at least 2 percent of PROTECT apportioned funds are utilized for eligible planning activities each fiscal year. In addition, no more than 40 percent of the funds can be used to construct new capacity and no more than 10 percent can be used for pre-construction activities.

The projects and activities eligible for PROTECT funding are described in detail in the program guidance. There are four main types of eligible activities and projects: (1) planning activities, (2) resilience improvement projects, (3) community resilience and evaluation route projects, and (4) at-risk coastal infrastructure projects. PROTECT Formula Program funds can only be used for activities that are primarily for the purpose of resilience or inherently resilience related.

PennDOT is currently evaluating methods and procedures for project selection through a Resilience Work Group. Tools and data including PennDOT's flood risk mapping are being updated to support project identification and selection activities. In addition, PennDOT is developing a Resiliency Improvement Plan, as encouraged but not required by IIJA/BIL, to identify and prioritize projects for PROTECT funding. The plan will highlight past and current resiliency initiatives including updates to the Design Manual, assess needed planning activities and research moving forward, evaluate methods to prioritize existing TIP projects for resilience funding, and assess ways to identify new resiliency projects and activities in future fiscal years in coordination with MPOs/RPOs and Districts.

Congestion Mitigation and Air Quality Program

The purpose of the Congestion Mitigation and Air Quality Program) CMAQ program is to give priority to cost-effective transportation projects or programs that will contribute to attainment or maintenance of the National Ambient Air Quality Standards (NAAQS) for the ozone, carbon monoxide (CO), and particulate matter (PM_{2.5/10}) criteria pollutants. Financial Guidance directs CMAQ funding only to those areas designated as in maintenance or nonattainment of the current NAAQS. Previous "insufficient data" and "orphan maintenance" (as currently defined for the 1997 ozone NAAQS maintenance areas) counties no longer receive CMAQ funding. A map of the transportation conformity areas in Pennsylvania can be found in the <u>Transportation Conformity folder</u> in SharePoint.

FHWA and FTA cooperatively developed the CMAQ Interim Program Guidance in November 2013 to assist States and MPOs with administering the CMAQ program. It outlines several key criteria for CMAQ eligibility. Each CMAQ project must meet three basic criteria:

- 1. it must be a transportation project,
- 2. it must generate an emissions reduction, and
- 3. it must be located in or benefit a nonattainment or maintenance area.

In addition, there are types of projects that are ineligible for CMAQ funds even if they include potentially eligible components. These include:

- Projects that add new capacity for SOVs are ineligible for CMAQ funding unless construction is limited to high-occupancy vehicle (HOV) lanes.
- Routine maintenance and rehabilitation projects (e.g., replacement-in-kind of track or other
 equipment, reconstruction of bridges, stations, and other facilities, and repaving or repairing
 roads) are ineligible for CMAQ funding as they only maintain existing levels of highway and
 transit service, and therefore do not reduce emissions.
- Models and Monitors—Acquisition, operation, or development of models or monitoring networks are not eligible for CMAQ funds. As modeling or monitoring emissions, traffic operations, travel demand or other related variables do not directly lead to an emissions reduction, these activities or acquisitions are not eligible.

- General studies that fall outside specific project development do not qualify for CMAQ funding.
- Please review the <u>Interim Program Guidance</u> for more details on eligibility.

MPOs/RPOs and District Offices work with PennDOT CPDM to identify projects that may be funded through the CMAQ program, based on CMAQ eligibility requirements and project cost effectiveness. PennDOT CPDM coordinates with FHWA on providing resources and training opportunities to further clarify the eligibility requirements and enhance the CMAQ project selection process. PennDOT has worked with MPOs/RPOs to develop ROPs which identify TSMO strategies, and implementation of these strategies is often eligible for funding through the CMAQ program. It is recommended to give priority to implementation of TSMO strategies identified on a ROP.

The CMAQ Interim Program Guidance provides direction on how to develop a CMAQ project selection process to ensure that projects deemed most effective in reducing emissions and congestion are programmed in the TIP. Per the Guidance, "the CMAQ project selection process should be transparent, in writing, and publicly available. The process should identify the agencies involved in rating proposed projects, clarify how projects are rated, and name the committee or group responsible for making the final recommendation to the MPO board or other approving body. The selection process should also clearly identify the basis for rating projects, including emissions benefits, cost-effectiveness, and any other ancillary selection factors such as congestion relief, greenhouse gas reductions, safety, system preservation, access to opportunity, sustainable development and freight, reduced SOV reliance, multimodal benefits, and others."

The Delaware Valley Regional Planning Commission (DVRPC) and the Southwestern Pennsylvania Commission (SPC) have formal processes to solicit and administer their CMAQ programs that include project identification, screening and selection procedures (including adherence to federal requirements regarding emissions impact quantification, consideration of cost effectiveness measures, and prioritization of projects). The Reading MPO has also documented and adopted a formal process for CMAQ project selection that is more streamlined and consistent with their funding allocation.

For CMAQ-eligible areas covered by MPOs that do <u>not</u> have a formal process, namely all areas that have not formally documented and adopted a process, a simplified evaluation, selection, and eligibility determination process such as the one outlined below can be used to meet this requirement:

- MPO and PennDOT District staff will conduct coordination meetings or conference calls to
 identify candidate projects for potential CMAQ funding consideration. These coordination
 meetings may include additional agencies or departments as needed. For example, TSMO staff
 from BOO can be included to assist with project selection and coordination with ROPs.
- PennDOT CPDM, in coordination with FHWA, has developed an Excel template for MPOs to
 evaluate candidate CMAQ projects. The template is available in the <u>CMAQ Project Selection</u>
 <u>Process folder</u> in SharePoint. Note: this template has been updated since the last biennial TIP
 to reflect new cost-effectiveness criteria derived from FHWA analyses.
- MPO and PennDOT District staff will select CMAQ projects using the criteria provided in the
 template. These criteria will include eligibility classification, qualitative assessments of emission
 benefits (using FHWA's <u>Cost-Effectiveness Tables</u>), project cost, deliverability/project readiness,
 and other factors. MPO and PennDOT District staff should use the template to assist in the
 documentation of their project selection process.

 PennDOT CPDM will review the selected projects to verify their CMAQ eligibility. If requested by PennDOT, FHWA will assist PennDOT in determining CMAQ eligibility or identifying any ineligibility issues or concerns.

Although the eligibility determination process outlined above gives priority to cost-effective projects, all projects ultimately selected for CMAQ funding require a quantitative emission analysis. These emission analyses are used to support project eligibility and provide key inputs to the CMAQ annual report submission to FHWA. PennDOT CPDM will assist PennDOT District and MPO staff in completing the analyses. Available tools for emission analyses include the Pennsylvania Air Quality Off-Network Estimator (PAQONE) tool and the FHWA CMAQ Emissions Calculator Toolkit.

Projects with proposed CMAQ funding are coded as such in MPMS and identified accordingly throughout the project evaluation, selection, and program development processes. PennDOT District staff with support from CPDM will enter the CMAQ MPMS fields for emission benefits, analysis date, and project category. MPMS also includes a field for the Air Quality Impact Description (AQID), which can be used to clarify project details that relate to the application of CMAQ funds or new funding sources aimed at reducing emissions such as CRP. This may be needed for larger projects that have multiple funding sources and where the full project description does not adequately address the role of these funds. The AQID field can be used to clarify project details that affect whether a project is air quality "Significant" or exempt for transportation conformity. PennDOT, and FHWA, and FTA review CMAQ project eligibility during the draft TIP Review period. CPDM may begin obligating CMAQ funds once FHWA and FTA approve the STIP.

CPDM submits an annual <u>CMAQ report</u> to FHWA that captures all CMAQ funds obligations and deobligations that occurred during the previous FFY. The report is due by March 1 and is submitted through the <u>FHWA CMAQ Tracking System</u>. A final report will be made available to the public through the <u>FHWA CMAQ Public Access System</u>.

The emission analysis results within the annual report are also used for the CMAQ national emission performance measures. As such, all agencies should understand the importance of accurately reflecting CMAQ-funded projects in MPMS and estimating project emission impacts based on the best available tools. PennDOT CPDM will performance quality control checks on the reported CMAQ-funded projects and supporting emission estimates. These activities may include additional coordination with FHWA, PennDOT Districts, and MPOs.MAP-21 and the FAST Act require performance measures for State DOTs and MPOs to assess traffic congestion and on-road mobile source emissions for the purpose of carrying out the CMAQ program. There are three performance measures under the CMAQ program:

- Annual Hours of Peak Hour Excessive Delay (PHED) Per Capita;
- Percent of Non-Single Occupancy Vehicle travel, also known as Non-SOV Travel; and
- Total Emissions Reduction

The PHED and Non-SOV performance measure targets and associated tracking are conducted jointly by all MPOs and DOTs that cover an urbanized area with a population greater than 200,000 that includes a nonattainment or maintenance area. These MPOs include those that cover the Reading, Allentown, Harrisburg, York, Lancaster, Pittsburgh and Philadelphia urbanized areas. The emissions performance measure target is calculated at the state-level by PennDOT and by those MPOs that cover an urbanized area greater than 1 million population.

MPOs serving an urbanized area population over 1 million and those that have a nonattainment or maintenance area that overlaps with a TMA boundary must develop a CMAQ Performance Plan. These MPOs must report 2 and 4 year targets for the CMAQ measures, describe how they plan to meet their targets, and detail their progress toward achieving the targets over the course of the performance period in the CMAQ Performance Plan and its biennial updates. The Performance Plan is submitted to PennDOT for inclusion in PennDOT's biennial reports to FHWA. Currently, based on the 2010 Census, only the Pittsburgh, Philadelphia and Lancaster MPOs are required to submit CMAQ Performance Plans.

Additional FHWA CMAQ resources:

- Interim Program Guidance Under MAP-21
- Fast Act CMAQ Factsheet
- IIJA/BIL CMAQ Factsheet
- Project Eligibility
- CMAQ Performance Measures
- Applicability Determination for CMAQ Measures

Congestion Management Process

Projects that help to reduce congestion will also help to improve air quality. This approach is coordinated with a region's CMP, which helps to identify corridor-based strategies to mitigate traffic congestion reflected in the PHED and percentage of non-single occupant vehicle (SOV) performance measures.

The CMP is a regional planning tool designed to provide a systematic way for helping manage congestion and provide information on transportation system performance. It identifies congested corridors and recommends strategies for congestion mitigation. The CMP includes methods to monitor and evaluate the performance of the multimodal transportation system along with a process for periodic assessment of the effectiveness of implemented strategies. MPOs/RPOs preparing CMPs are encouraged to utilize strategies from the ROP for their region when developing their CMP.

A CMP is required for the TMAs. It is prepared by the MPO for that area and is a systematic process for managing congestion that brings congestion management strategies to the funding and implementation stages of the project delivery process. The goal of the CMP is to improve the performance and reliability of the multimodal transportation system in the MPO's region.

In TMAs designated as ozone or carbon monoxide non-attainment areas, the CMP becomes even more important. The limited number of capacity-adding projects to be considered for advancement in non-attainment TMAs must be consistent with the region's CMP. Federal law prohibits projects that result in a significant increase in carrying capacity for SOVs from being programmed in such areas unless these projects are addressed in the regional CMP.

Environmental Justice

Another key consideration in the project selection and prioritization process is Environmental Justice (EJ). <u>Executive Order 12898</u> requires Federal agencies and Federal aid recipients to adhere to the following core principles:

- To avoid, minimize, or mitigate disproportionately high and adverse human health or environmental effects, including social and economic effects, on minority and low-income populations.
- To ensure the full and fair participation by all potentially affected communities in the transportation decision-making process.
- To prevent the denial of, reduction in, or significant delay in the receipt of benefits by minority and low-income populations.

To develop a single consistent EJ analysis that can be applied statewide, the South Central MPOs in PennDOT District 8 generated a proposed methodology to evaluate the potential impacts of transportation plans and programs on EJ populations. The South Central PA MPO EJ Study, referred to as the <u>Unified EJ Guide</u>, includes several noteworthy practices adopted from MPOs around the country.

FHWA PA Division and FTA Region III reviewed the MPO Unified Guide, and identified <u>Core Elements</u> of an effective approach to meet the intent of <u>Executive Order 12898</u>, <u>Environmental Order 5610.2(a)</u>, <u>FHWA Order 6640.23A</u>, and FTA's <u>Environmental Justice Circular 4703.1</u>. As part of the 2021 STIP/TIP update, PennDOT and many MPOs/RPOs incorporated this approach into their EJ analysis. For the TIP EJ Analysis, MPOs/RPOs should conduct the following steps:

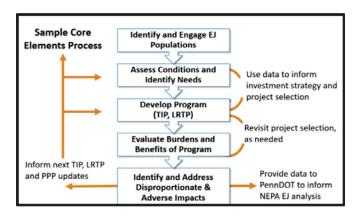
- Identify low-income and minority populations
- Assess conditions and identify needs
- Develop the draft Program
- Evaluate benefits and burdens of the Program
- Identify and avoid, minimize, or mitigate any disproportionate and adverse impacts

As part of the 2023 TIP Environmental Justice After Action Review (AAR), it was determined by the EJ Committee to continue with the process approach for the 2025 TIP update as outlined from the last program. As a continuation of the statewide analysis approach started with the 2021 TIP and 2023 TIP, the Department in conjunction with Michael Baker International will be completing the first two steps (Identification of Low-Income and Minority Populations and assessment of conditions and identification of needs for bridges, pavements and crashes) for all areas of the State for the 2025 TIP update. The results will be made available to each MPO/RPO in the Environmental Justice folder in SharePoint in Spring/Summer 2023. MPOs/RPOs should work with the PennDOT Districts and CPDM to review, discuss and interpret the data and document the benefits and burdens analysis. The burdens and benefits analysis and the identification and addressing of disproportionate and adverse impacts will be unique to each area and examples may be found in the Unified EJ Guide. The EJ analysis should start in the beginning of the program development to show a more holistic understanding of impacts on the MPO/RPO TIP network through the process.

The EJ analysis should be completed during program development and shared as part of the public comment period documentation. If disproportionately high and adverse impacts are identified, the MPO/RPO should work with PennDOT, FHWA and FTA to develop and document strategies to avoid,

minimize or mitigate these impacts. It is important to note that determinations of disproportionately high and adverse effects take into consideration the mitigation and enhancement measures that are planned for the proposed action.

The EJ analysis process should be comprehensive and continuous, with each task informing and cycling back to influence the next stage. The outcomes of the analysis and feedback received in each outreach cycle should be considered by the MPOs/RPOs and PennDOT in future project selection processes and provided to PennDOT District staff to inform the project-level EJ analysis.



Transit

In July 2016, FTA issued a <u>final rule</u> requiring transit agencies to maintain and document minimum Transit Asset Management (TAM) standards, policies, procedures, and performance targets. The TAM rule applies to all recipients of Chapter 53 funds that either own, operate, or manage federally funded capital assets used in providing public transportation services. The TAM rule divides transit agencies into two categories based on size and mode:

- Tier I
 - Operates Rail Fixed Guideway (Section 5337) OR
 - Operates over 100 vehicles across all fixed route modes OR
 - Operates over 100 vehicles in one non-fixed route mode
- Tier II
 - Urban and Rural Public Transportation (Section 5307, 5310, and 5311 eligible) OR
 - Operates up to and including 100 vehicles across all fixed route modes OR
 - Operates up to and including 100 vehicles in one non-fixed route mode

A **list** of Pennsylvania's Tier I and II transit agencies is found in the <u>2025 General and Procedural Guidance Support Documents</u> folder in SharePoint.

The TAM rule requires states to participate and/or lead the development of a group plan for recipients of Section 5311 and Section 5310 funding (Tier II), and additionally allows other Tier II providers to join a group plan at their discretion. All required agencies (Section 5311 and 5310) and remaining Tier II systems in Pennsylvania, except for the Centre Area Transportation Authority (CATA), elected to participate in the PennDOT Group Plan.

All transit agencies are required to utilize Pennsylvania's transit Capital Planning Tool (CPT) as part of their capital planning process and integrate it into their TAM process. The CPT is an asset management and capital planning application that works as the central repository for all Pennsylvania transit asset and performance management activities.

Transit agencies update CPT data annually to provide a current picture of asset inventory and performance. From this data, PennDOT BPT updates performance targets for both the statewide inventory of Tier II agencies and for each individual agency in the plan based on two primary elements: the prior year's performance and anticipated/obligated funding levels. PennDOT BPT then reports this information to FTA and shares it with participating transit agencies who communicate the information with their MPO/RPO, along with investment information on priority capital projects anticipated for the following year. Agencies that are Tier I or non-participating Tier II use similar CPT data to set independent TAM performance targets and report these directly to the MPOs/RPOs.

Consistent with available resources, transit agencies will be responsible for submitting projects consistent with the CPT for the development of the transit portion of the Program. PennDOT CPDM will update this project information in MPMS and share it with the MPOs/RPOs, PennDOT BPT, and the transit agencies.

FISCAL CONSTRAINT

An early part of the program development process is for PennDOT, FHWA/FTA and the MPOs/RPOs to jointly develop the 2025 Program Financial Guidance document.

Financial Guidance provides funding levels available for the development of the STIP/TYP for all anticipated federal and state funding sources. Allocations are provided to each MPO/RPO and the Interstate and Statewide Programs for highway and bridge funds based on agreements for jointly developed formulas and set asides. In addition, a portion of highway funding is reserved for distribution at the Secretary of Transportation's discretion. Funds realized through Federal Discretionary Programs and Earmarks are not part of Financial Guidance and are considered additional funds to the STIP/TYP.

The Transit section of Financial Guidance includes both federal and state resources. To program these funds, each transit agency works closely with PennDOT BPT to develop annual consolidated capital applications (CCA) and annual consolidated operating applications (COA). The CCA process includes federal, state, and local funds and prioritizes investments based on asset condition and replacement cycles in the CPT. This process promotes a true asset management approach where the assets in most need of replacement and/or rehabilitation are prioritized to receive funding, which allows transit agencies to move these assets toward a state-of-good-repair.

Operating allocations are formula-based, as discussed above, and PennDOT BPT works with agencies annually through the COA process to identify anticipated expenses and revenues and program federal, state, and local funds to meet anticipated operating deficits.

An important part of the project prioritization and selection process is to ensure that the Program of projects meets fiscal constraint, which means that the included projects can reasonably be expected to receive funding within the time allotted for Program implementation. The identified revenues are those

that are reasonably anticipated to be available to operate and maintain Federal-aid highways and public transportation in accordance with 23 CFR 450.218(I) and 23 CFR 450.326(j).

The regional TIP narratives should include reference to the Financial Guidance process and the distribution of funds along with a form of visual documentation to demonstrate regional fiscal constraint. An example of such a visual aid is the fiscal constraint tab from the TIP Checklist.

The regional TIPs shall contain system-level estimates of state and local revenue sources beyond Financial Guidance that are reasonably expected to be available (but typically not programmed) to operate and maintain the Federal-aid highways (as defined by 23 USC 101(a)(6)) and public transportation (as defined by title 49 USC Chapter 53). PennDOT CPDM will provide regional estimated totals for state programs not included in Financial Guidance. When available, they will be placed in the 2025 General and Procedural Guidance Support Documents folder in SharePoint. MPOs/RPOs can work with local stakeholders to identify supplemental information that is readily available. Transit providers will supply estimates of county/city/local revenue sources/contributions. This information should be integrated into the regional TIPs. Statewide information will be included with the STIP.

Line Items

As part of the program development process, PennDOT CPDM, PennDOT Districts and the MPOs/RPOs should consider the inclusion of reserve line items. Every effort should be made as part of the program development process to identify projects for all available funding in the first 2 years of the TIP, to ensure project delivery and maximum utilization of funding. Line items should be used primarily for contingency purposes such as unforeseen project costs, including Accrued Unbilled Costs (AUC), unforeseen AC conversions, and other actions which might occur between program drafting and project initiation. Dedicated line items for specific regional issues such as slides, and sinkholes should be included based on historical needs. Selected project categories that are air quality exempt (e.g., betterment and Section 5310) may also be grouped into regional line items for inclusion in the Program, with project specific listings to be developed later by project sponsors. The excessive use of line items for other purposes is strongly discouraged by PennDOT CPDM and FHWA.

Programming

Projects and phases of projects in the Program must be financially constrained by FFY (October 1 – September 30), with respect to the anticipated available funding and within the bounds of Financial Guidance.

The STIP/TIPs shall include a project, or a phase of a project, only if full funding can reasonably be anticipated to be available within the time period contemplated for completion of the project, based on the project phase start and end dates. This shall also include the estimated total cost of project construction, which may extend beyond the TIP and into the TYP and LRTP, in accordance with 23 CFR 450.326 (g) (2), (i) and (j). Cost estimates prepared during programming are critical in terms of setting funding, schedule, and scope for managing project development. Project cost estimates shall follow guidance provided in PennDOT Estimating Manual PUB 352. All phases of projects that are not fully funded on the TIP will be carried over and shown in the last eight years of the fiscally constrained TYP. For projects to advance beyond the PE phase, the project must be fully funded within the TIP/TYP/LRTP.

Projects/phases of projects should be programmed in the FFY in which the project is anticipated to be obligated/encumbered. Programmed funding should be spread out (cash-flowed) over several fiscal years where applicable, based on the anticipated project schedule and timing of expenditures to maximize available resources.

PennDOT Districts, MPOs/RPOs and transit agencies will work to ensure that all cash flow procedures such as highway AC obligation, public transportation letters of no prejudice, and full funding grant approvals are accounted for in the program development process. AC projects must appear on a TIP in the current FFY order to be converted into a regular obligation. These AC costs need to be accounted for as part of the program development and management process. PennDOT CPDM, PennDOT Districts and the MPOs/RPOs should plan to carry sufficient federal funding for eligible projects/phases beyond the first two FFYs of the current Program, anticipating that AC conversion will be necessary.

The flexing of federal funds between highway and public transportation projects will be a collaborative decision involving local officials, the MPOs/RPOs, the public transportation agency or agencies, PennDOT, and FHWA/FTA.

The Program must account for inflation using the Year of Expenditure (YOE). The YOE factor should be 3% annually. PennDOT Districts will enter cost estimates in MPMS based on present day costs. MPMS provides calculations to apply the 3% annual YOE factor to this base cost for each year of the program. The amount programmed will be based on the year where funds will be programmed for initial expenditure. The YOE tool can be found under the HWY & BR tab in MPMS.

AIR QUALITY CONFORMITY

Transportation conformity is a process required by <u>CAA Section 176(c)</u>, which establishes the framework for improving air quality to protect public health and the environment. The transportation conformity rule (<u>40 CFR Part 93</u>) provides the policy, criteria, and procedures for demonstrating conformity. The goal of transportation conformity is to ensure that FHWA/FTA funding and approvals are given to highway and transit activities that are consistent with air quality goals.

The Clean Air Act (CAA) requires that regional LRTPs, TIPs and Federal projects conform to the purpose of the State Implementation Plan (SIP). Pennsylvania's SIP is a collection of regulations and documents used to reduce air pollution in areas that do not meet the National Ambient Air Quality Standards (NAAQS). Conformity to a SIP means that such activities will not cause or contribute to any new violations of the NAAQS, increase the frequency or severity of NAAQS violations, or delay timely attainment of the NAAQS or any required interim milestone.

Changes to the TIP or LRTP that involve non-exempt and regionally significant projects may or may not require the need for a conformity determination. As such, the interagency consultation process should be used to evaluate events that may trigger a new determination. Other administrative modifications affecting exempt projects, as defined in 23 CFR 450.104, do not require public review and comment, a demonstration of fiscal constraint, or a conformity determination.

Areas in maintenance or nonattainment of the current NAAQS for the criteria pollutants are required to demonstrate regional transportation air quality conformity. Per the February 16, 2018 D.C. Circuit decision in *South Coast Air Quality Management District v. EPA (Case No. 15-1115)*, areas that were in maintenance for the revoked 1997 8-hour ozone but were designated in attainment for the 2008 ozone NAAQS must demonstrate transportation conformity without a regional emissions analysis, per 40 CFR 93.109(c). A **status table** of the Pennsylvania areas requiring transportation conformity can be found in the Transportation Conformity folder in SharePoint.

Note, the conformity analyses in the 1997 orphaned ozone areas must be updated every 4 years even though the LRTP is only required to be updated every 5 years. To address this and other timing issues, transportation conformity analyses should typically address both the TIP and LRTP, even if only one program is being updated.

Conformity analyses include all regionally significant transportation projects being advanced, whether the projects are to be funded under <u>23 USC Chapter 1</u>, <u>23 USC Chapter 2</u>, or <u>49 USC Chapter 53</u>, as required in <u>23 CFR 450.326 (f)</u>. In addition, conformity analyses should also include regionally significant projects that do not use any federal funding. Regionally significant projects (as defined in <u>23 CFR 450.104</u>) are transportation projects on a facility which serves regional transportation needs that result in an expansion of roadway capacity or a major increase in public transit service.

Exempt projects, as defined by the federal conformity regulations (40 CFR 93.126 and 40 CFR 93.127), are project types that typically do not have a significant impact on air quality and are exempt from the requirement to determine conformity. The decision on project exemption and/or regional significance status must include an interagency consultation process with federal, state, and local transportation and air quality partners. The consultation process is outlined in each region's Conformity SIP. In specific, consultation should include PennDOT CPDM, FHWA PA Division, EPA Region III, DEP, local air agencies (if applicable) and the regional MPO/RPO.

A transportation conformity determination includes the total emissions projected for the nonattainment or maintenance area, including all regionally significant TIP/LRTP projects. The total emissions must be less than the on-road mobile source emissions limits ("MVEB-Mobile Source Emission Budgets", or "budgets") established by the SIP to protect public health for the NAAQS. An emissions analysis is <u>not</u> required within the conformity determination for areas that are only nonattainment or maintenance for the 1997 ozone NAAQS.

The regional conformity requirement is separate and apart from any conformity requirements that apply to specific projects, typically as part of the <u>National Environmental Policy Act (NEPA) process</u>. PennDOT CPDM is responsible for partnering in this process by ensuring that the TIPs (and by extension the STIP) are in conformance. Project-level conformity analyses and screening will be conducted by PennDOT using <u>PennDOT's Project-Level Air Quality Handbook</u> (PUB 321).

The completion of a regional TIP or LRTP conformity analysis during regular program update cycles includes the following key steps:

1. PennDOT CPDM will provide an air quality kick-off meeting / training session before each biennial TIP program cycle. The meeting will provide an overview of the conformity process and identify roles and responsibilities for each agency. Required meeting attendees include

PennDOT CPDM, District, and MPO/RPO staff that cover regions in nonattainment or maintenance for the NAAQS. This includes areas that must address the 1997 ozone NAAQS.

- 2. PennDOT CPDM, PennDOT Districts, the Pennsylvania Turnpike Commission (PTC), and the MPOs/RPOs will coordinate on the identification of air quality significant projects to be included in the regional transportation conformity analyses using the PennDOT Project Review and Classification Guidelines for Regional Air Quality Conformity document as found in the Transportation Conformity folder in SharePoint, including submitting the TIP200 Air Quality reports located in MPMS. PennDOT CPDM and the PennDOT Districts will be responsible for reviewing or developing clear project descriptions and providing regional significance and exempt project coding within PennDOT's Multimodal Project Management System (MPMS) and ensuring the data is accurate in the TIP200 Air Quality Reports. Blank AQ fields either in the report or in the MPMS AQ screen could cause the project listing to be returned and MPMS relevant AQ data should be corrected. This should be a joint, coordinated effort with the regional MPO and/or RPO. PennDOT CPDM, PennDOT Districts, or MPO/RPO staff will coordinate with PTC to obtain a list of Turnpike projects that may require analysis. The PTC and Interstate (IM) projects should be distributed to the applicable MPOs/RPOs for inclusion in their regional programs.
- 3. Decisions on project-level air quality significance must also include an interagency consultation process with federal, state, and local transportation and air quality partners. PennDOT's Interagency Consultation Group (ICG) reviews the proposed highway and transit project lists from each MPO/RPO before air quality conformity determination work begins by the MPOs/RPOs and/or PennDOT. The consultation process relies on the project descriptions provided in MPMS. The project descriptions must accurately and completely reflect the project scope and schedule, so that a determination can be made whether the project is regionally significant. This includes facility names, project limits, location, if and how capacity (highway and transit) will be expanded as part of the funded improvements. The consultation process is conducted using PennDOT's Air Quality SharePoint site, which is maintained by PennDOT CPDM. Typically, a 2-week timeframe should be provided to the ICG for the review of air quality significant projects.
- 4. When applicable, PennDOT and the MPOs/RPOs conduct the conformity emission analyses using EPA's approved emission model and available transportation data. If one is available, the MPO/RPO's travel demand model is often the most effective tool to complete the conformity analysis. PennDOT CPDM provides support to the MPOs/RPOs in preparing the latest planning assumptions and completing the conformity analyses.
- 5. PennDOT and the MPOs/RPOs complete a transportation conformity report that includes the results of the emissions modeling (if applicable) and a list of air quality significant projects. Note: emission modeling is not required for areas only in maintenance for the 1997 orphaned ozone NAAQS. The transportation conformity report should be uploaded to PennDOT's Air Quality SharePoint website and shared with the ICG for review and comment before the public comment period.
- 6. The MPOs/RPOs must provide their regional air quality conformity determination for public review, as specified in their public participation plans and detailed in the Conformity Rule and

FHWA's <u>Conformity Guide</u>. MPOs /RPOs that do not perform their own air quality conformity analysis should allow adequate time for completion of air quality conformity analysis by PennDOT's consultants, keeping in mind that the 30-day TIP public comment period, Board approval of the TIP, and final TIP submission to PennDOT CPDM needs to occur in accordance with the 2025 Transportation Program development schedule available in Appendix 1. PennDOT CPDM, FHWA, FTA and EPA verify the completion of air quality testing and analysis as part of the STIP/TIP review process.

- 7. The MPOs/RPOs must complete all steps of the transportation conformity and program approval process. These steps include (in order):
 - a. Review and brief applicable committees on the conformity report
 - b. Review and brief applicable committees on the TIP and/or LRTP
 - c. Review and brief applicable committees and Board on response to public comments
 - d. Board adoption and approval of the air quality conformity report which includes a summary of the public comment period and any responses to public comments, questions, or concerns.
 - e. Board adoption and approval of a formal air quality resolution. If requested, CPDM can provide assistance in reviewing the air quality resolution.
 - f. Board adoption and approval of the TIP and/or LRTP
 - g. Board adoption and approval of the self-certification resolution

STATEWIDE PROGRAMS

Interstate Program

The Interstate Management (IM) Program is a separate program developed and managed based on statewide needs. From a programming standpoint, the IM Program is fiscally constrained to an annual funding level that is provided as part of Financial Guidance. The IM Program planning and programming responsibilities are handled by PennDOT CPDM, in coordination with other PennDOT Central Office Bureaus, the PennDOT Districts and the MPOs/RPOs.

PennDOT formed an Interstate Steering Committee (ISC) in 2015 to more efficiently manage the significant needs of the statewide Interstate System. The ISC contains representation from PennDOT's CPDM, BOO, BDD, and Districts and works with FHWA and the MPOs/RPOs on the development and management of the Interstate Program. The ISC assists with project prioritization and re-evaluates projects during Program updates. The ISC meets monthly to assist with the management of the IM Program.

As part of the IM Program update process, the ISC conducts District presentations to get a statewide perspective of the current state of the Interstate System in Pennsylvania. PennDOT District presentations to the ISC provide updates on conditions, challenges, best practices and needs in their respective areas. The presentations are provided via web conference so PennDOT Central Office and Districts, the MPOs/RPOs, and FHWA staff can participate.

Initial programming consideration will be given to currently programmed Interstate projects without regular obligation/encumbrance or with AC obligation that need to be carried over from the current

Program. Once the financial magnitude of the carry-over projects has been determined, an estimate can be made on the amount of program funds available for new IM projects, with consideration of current project schedules.

The carry-over projects and any new projects will be evaluated based on current field conditions from the Interstate rides and asset management criteria provided by BOO AM. Project prioritization and selection will be consistent with the Interstate Management Program Guidelines (<u>Chapter 13 of PUB 242</u>), the TAMP, and system management to the network LLCC. The IM Program project prioritization and selection process will be documented as part of the STIP submission.

Railway-Highway Crossings Program

The Railway-Highway Crossings Program, also referred to as the Section 130 (RRX) Program, is another program developed and managed based on statewide needs. From a programming standpoint, the RRX Program is fiscally constrained to an annual funding level provided by Financial Guidance. The RRX Program planning and programming responsibilities are handled by PennDOT CPDM, based on coordination with PennDOT District and Central Office Grade Crossing Unit engineers, District planning and programming staff, and the MPOs/RPOs.

Initial programming consideration will be given to currently programmed projects without regular obligation/encumbrance or with AC obligation that need to be carried over from the current Program. New projects will be identified by PennDOT Districts in coordination with the MPOs/RPOs. Projects will be prioritized and selected based on locations with the highest hazard rating from the FRA Web Accident Prediction System and locations with other local or railroad safety concerns, including increased train traffic, near-miss history, or antiquated warning devices. Consideration will also be given to the project development process and current project schedules when developing the RRX Program.

Selected projects will be added to regional MPO/RPO programs utilizing a Statewide Line Item from the Program to maintain fiscal constraint. The RRX Program project prioritization and selection process will be documented as part of the STIP submission.

Transportation Alternatives Set-Aside

The Transportation Alternatives Set-Aside of the Surface Transportation Block Grant Program (TA Set-Aside) provides funding for programs and projects defined as transportation alternatives, including on-and off-road pedestrian and bicycle facilities, infrastructure projects for improving non-driver access to public transportation and enhanced mobility, community improvement activities, environmental mitigation, trails that serve a transportation purpose, and safe routes to school projects.

The IIJA/BIL further sub-allocated TA Set-Aside funding based upon population. Funds available for any area of the state, urban areas with populations of 50,000 to 200,000, 5,000 to 50,000, and areas with a population of 5,000 or less are centrally managed by PennDOT. PennDOT Central Office, with coordination and input from PennDOT Districts and the MPOs/RPOs, selects projects through a statewide competitive application process. Projects are evaluated using PennDOT's Core Principles, which are found in Design Manual 1. These Principles encourage transportation investments that are tailored to important local factors, including land use, financial concerns, and overall community

context. Project deliverability, safety, and the ability to support EJ principles and enhance local or regional mobility are also considered during project evaluation. The planning and programming responsibilities for these TA Set-Aside funds are handled by PennDOT CPDM, and funding is fiscally constrained to an annual funding level by Financial Guidance.

Selected projects are added to regional MPO/RPO programs utilizing a Statewide Line Item to maintain fiscal constraint. Projects selected under previous application rounds without regular obligation or with AC obligation will be carried over from the current Program. Additional information about the TA Set-Aside can be found on PennDOT's TA Set-Aside Funding Site.

A separate regional allocation of funding is available for urbanized areas with populations over 200,000. These funds are available for MPOs to administer competitive application rounds to select eligible projects for inclusion on their regional TIPs. Funding is fiscally constrained based on annual funding amounts provided in Financial Guidance. The MPOs/RPOs will coordinate with the PennDOT CPDM TA Set-Aside state coordinator prior to initiating a project selection round.

Spike Funding

Financial Guidance includes a set-aside of several flavors of highway funding reserved for the Secretary of Transportation's discretion. The Secretary's "Spike" funding is fiscally constrained to an annual funding level provided by Financial Guidance. The Spike funding planning and programming responsibilities are handled by PennDOT CPDM, based on direction provided from the Secretary.

Historically, the Secretary of Transportation has selected projects to receive Spike funding in order to offset the impact of high-cost projects, implement special initiatives, or advance statewide priority projects. The Spike funding decisions typically continue previous Spike commitments, with any new project selections aligning with the Department's strategic direction and investment goals. Selected Spike projects are added to the regional MPO/RPO, IMP, or Statewide items TIP, utilizing Statewide Line Items from the Statewide Program to maintain fiscal constraint.

National Electric Vehicle Infrastructure Formula Program

The IIJA/BIL provides states with \$7.5 billion to help make <u>EV charging</u> more accessible to all Americans for local and long-distance trips. This \$7.5 billion comprises the \$5 billion <u>National Electric Vehicle</u> <u>Infrastructure (NEVI) Formula Program</u> and the \$2.5 <u>Discretionary Grant Program for Charging and Fueling Infrastructure.</u> Pennsylvania will receive \$171.5 million in dedicated formula funding over the first five years of the <u>NEVI Formula Program</u>.

The initial focus of this funding is for states to strategically deploy Direct Current Fast Charging (DCFC) stations along its designated Alternative Fuel Corridors (AFCs), to help build out the national EV AFC network. Once a state's AFC network is "fully built out" according to FHWA criteria — NEVI-compliant DCFC stations that are both: a) no more than 50 miles apart along each AFC; and b) no more than 1 mile from the nearest AFC exit — then that state may use NEVI Formula Program funds for EV charging infrastructure on any public road or other publicly accessible location.

PennDOT collaborates with the MPOs/RPOs to assist in public outreach and engagement in supporting NEVI planning efforts. Program updates of NEVI are provided to MPOs/RPOs at PennDOT's bi-monthly Planning Partners calls, Planning Partner Fall and Spring Summits and NEVI webinars hosted by either FHWA or PennDOT.

The <u>Pennsylvania NEVI State Plan</u> is an evolving document updated annually. **PennDOT's NEVI Plan Priorities include:**

- Build out the current and future AFC network
- Ensure charging capacity and redundancy on the AFC network
- Expand charging to other non-interstate routes that may or may not be designated as AFCs and that may serve disadvantaged communities or as emergency routes
- Provide mobile charging or towing services to support emergency response to motorists
- Provide charging at key public destinations including those that can be accessed by underserved or disadvantaged populations
- Provide charging at mobility hubs, which are typically located around transit stations and key neighborhood locations. Mobility hubs offer a density of travel options combined with public, commercial, or residential amenities.
- Provide charging infrastructure to support heavy and medium-duty freight movement including regional travel, rural deliveries, or emergency travel.

PUBLIC COMMENT

As part of their regional TIP development, the MPOs/RPOs will ensure that their regional highway/bridge and transit TIPs provide the following information:

- Sufficient detailed descriptive material to clarify the design concept and scope as well as the
 location of the improvement. The MPO/RPO and PennDOT District(s) must collaborate on the
 information for the public narrative.
- Projects or phases of projects assigned by year (e.g., FFY 2025, 2026, 2027, 2028) should be based upon the latest project schedules and consistent with <u>23 CFR 450.326(g)</u>.
- Detailed project and project phase costs should be delineated between federal, state, and local shares. Each project and its associated phase costs should depict the amount to be obligated/encumbered for each funding category on a per year basis.
- Phase estimates and total costs should reflect YOE in the TIP period, per Financial Guidance.
- The estimated total project cost should be included, which may extend beyond the 4 years of the TIP into the TYP/LRTP.
- There should be identification of the agency or agencies responsible for implementing the
 project or phase (i.e., the specific Transit agency, PennDOT District(s), MPO/RPO, local
 government, or private partner). Each MPO/RPO will work with all project administrators to
 provide any additional information that needs to be included with each project to be listed in
 their regional Program.

PennDOT CPDM will provide the information above for Statewide-managed programs for the STIP.

The MPO/RPO TIPs, including the MPO/RPO portions of the IM TIP, must be made available for public comment for a minimum of 30 days and in accordance with the procedures outlined in the MPO/RPO

PPPs. A formal public comment period for the regional TIPs must be established to gather all comments and concerns on the TIPs and related documents. A separate STIP 15-day public comment period will also be held after the regional TIP public comment periods have been completed. PennDOT CPDM, PennDOT Districts and the MPOs/RPOs shall make STIP/TIP information (such as technical information and meeting notices) available in electronically accessible formats and means, such as websites and mobile devices.

Joint outreach efforts can result in a more effective program overall and more efficient use of labor across all MPOs/RPOs. Straightforward and comprehensive access to all public documentation (including the draft and final STIP, TIP and TYP project listings) should be made available to all members of the public, including those individuals with Limited English Proficiency (LEP). As part of their public outreach, MPOs/RPOs should take advantage of available resources, including translation services, social media tools, other online resources, and local community organizations.

All 2025 Transportation Program guidance documents will be available at talkpatransportation.com for program development use by the MPOs/RPOs and other interested parties. PennDOT and MPO/RPO websites shall be used to keep the public informed, giving them access to the available data used in the Program update, informing them how they can get involved in the TIP update process, giving notice regarding public participation activities, and offering the opportunity for review and comment at key TIP development decision points. To provide a central location for regional public comment opportunities, PennDOT CPDM will post the regional public comment periods and links to the MPO/RPO websites on the talkpatransportion.com website. The MPOs/RPOs must post the applicable TIP documents on their regional websites for public review and comment. The table located in the TIP Submission section below outlines the required documents that must be included for public comment.

After the public comment periods have ended, the PennDOT Districts will partner with the MPOs/RPOs to develop responses to the public comments. These responses will be documented as part of the regional TIP submissions that are sent to PennDOT CPDM.

TIP SUBMISSION

MPOs/RPOs, PennDOT Districts, and CPDM will coordinate in the development of draft lists of projects. PennDOT Districts and CPDM are required to attach draft lists of projects in MPMS as noted on the 2025 Transportation Program development schedule available in Appendix 1. In addition to the project list being attached in MPMS, the MPOs/RPOs should submit a draft version of available TIP development documentation to CPDM which will then share with FHWA, FTA, BPT, and BOO. This documentation should include the project selection process, a description of the anticipated effect of the TIP toward achieving the performance targets, the individual roles and responsibilities of the MPOs/RPOs, PennDOT Districts and Central Office, and a timeline. This will allow for early coordination with PennDOT Districts, CPDM, FHWA, and FTA for review and feedback prior to the draft TIP public comment period.

Following the draft TIP public comment period and the individual TIPs are approved by the MPOs/RPOs, they must be formally submitted to PennDOT CPDM. The formal submission should include a cover letter and all required documentation, along with the completed TIP Checklist in Appendix 3. The TIP Checklist will be verified by PennDOT CPDM, FHWA and FTA upon review of the TIP Submission package. The MPO/RPO TIP Submission requirements are summarized below:

| TIP | Submissions Must Include the Following: | Include for Public Review and Comment |
|-----|---|---------------------------------------|
| 1 | Cover Letter | |
| 2 | TIP Development/Project Selection Process Documentation | ✓ |
| 3 | TIP Development Timeline | ✓ |
| 4 | TPM (PM1, PM2, and PM3) Narrative Documentation | ✓ |
| 5 | HSIP SharePoint Application Submission Confirmation | |
| 6 | Transit Performance Measures Narrative Documentation | ✓ |
| 7 | Highway and Bridge TIP Listing with public narrative | ✓ |
| 8 | Public Transportation TIP Listing with public narrative | ✓ |
| 9 | Interstate TIP Listing with public narrative (regional portion) | ✓ |
| 10 | TIP Financial Constraint Chart | ✓ |
| 11 | Public Transportation Financial Capacity Analysis (MPO Only) | |
| 12 | EJ Analysis and Documentation | ✓ |
| 13 | Air Quality Conformity Determination Report (if applicable) | ✓ |
| 14 | Air Quality Resolution (if applicable) | |
| 15 | Public Comment Period Advertisement | ✓ |
| 16 | Documented Public Comments received (if applicable) | |
| 17 | Title VI Policy Statement | ✓ |
| 18 | Memorandum of Understanding TIP Revision Procedures | ✓ |
| 19 | Self-Certification Resolution | |
| 20 | List of major projects from the previous TIP that were implemented | |
| 21 | List of major regional projects from the previous TIP that were delayed | |
| 22 | TIP Checklist | |

An electronic version of the regional TIP Submission must be provided to PennDOT CPDM, according to the 2025 Transportation Program development schedule in Appendix 1. The electronic version of the TIP Submission, including the TIP Checklist, should be submitted through SharePoint. PennDOT CPDM will verify that the items on the TIP Checklist have been completed and that all required documents have been included along with each TIP submission.

PennDOT CPDM will combine the individual TIPs to create the STIP. The STIP, which is included as the first four years of the TYP, will be submitted by PennDOT CPDM to the STC for their approval at their August 2024 meeting. After STC approval, PennDOT will submit the STIP on behalf of the Governor to FHWA/FTA for their 45-day review period. FHWA/FTA will issue their approval of the STIP, which is contained in the Planning Finding document, by the end of the 45-day period, which should occur before the start of the new 2025 FFY on October 1, 2024.

PROGRAM ADMINISTRATION

After adoption, the 2025 Transportation Program must continue to be modifiable based on necessary program changes. Adjustments to the 2025 Program are enacted through procedures for STIP/TIP Modification at both the State and MPO/RPO levels. The Statewide Memorandum of Understanding (MOU), which outlines the procedures for 2025 STIP modifications, is jointly developed by PennDOT, FHWA and FTA. The Statewide MOU sets the overarching principles agreed to between PennDOT and FHWA/FTA. Individual MOUs are then developed and adopted by the MPOs/RPOs, utilizing the Statewide MOU as a reference. The regional MOUs cannot be less restrictive than the Statewide MOU. The new procedures for TIP revision/modification must be part of the public comment period on the draft 2025 Program.

The modification procedures that were approved for the 2023 Program will be used as a starting point for the development of procedures for the 2025 Program. These procedures are required to permit the movement of projects or phases of projects within the STIP/TIP while maintaining year-by-year fiscal constraint. This process helps to ensure that the MPO/RPO TIPs and the STIP are consistent with the TYP and regional LRTPs, and vice versa.

Changes to the TIPs and the delivery of completed projects are monitored by PennDOT CPDM, PennDOT Districts and the MPOs/RPOs and are the subject of various program status reports. PennDOT CPDM will track the progress of the highway Program and project implementation and share the findings with the MPOs/RPOs. PennDOT CPDM will send the MPOs/RPOs quarterly progress reports that detail current project obligations that have occurred in the current FFY.

In accordance with <u>23 CFR 450.334</u>, all Pennsylvania MPOs/RPOs, transit agencies, and PennDOT will cooperatively develop an Annual Listing of Obligated Projects for which Federal funds have been obligated in the previous FFY. The listing must include all Federally funded projects authorized or revised to increase obligations in the preceding program year and, at a minimum, include the following for each project:

- the amount of funds requested on the TIP
- Federal funding that was obligated during the preceding year
- Federal funding remaining and available for subsequent years
- sufficient description to identify the project or phase

• identification of the agencies responsible for carrying out the project or phase

PennDOT CPDM will continue to work with the MPOs/RPOs and transit agencies to assist in developing the regional obligation reports. The listing of projects must be published on respective MPO/RPO websites annually by December 29 (within 90 calendar days of the end of the previous FFY), in accordance with their public participation criteria for the TIP. CPDM Funds Management will provide an annual listing of Highway/Bridge obligations and PennDOT administered executed transit grants. MPOs/RPOs should work with their respective transit agencies to acquire a list of any additional executed grants in which the agencies were the direct recipient of Federal Transit funding.

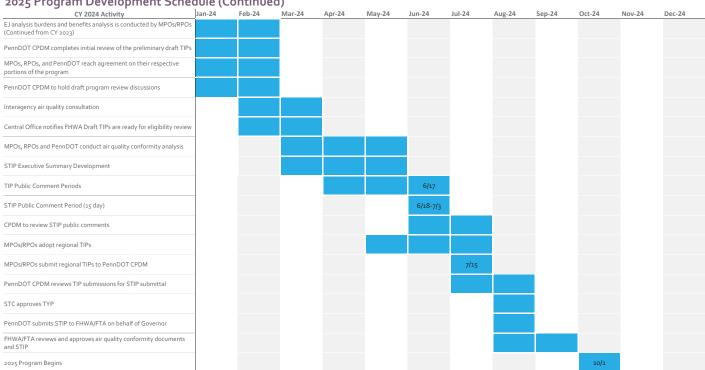
Appendix 1 - 2025 Transportation Program Development Schedule

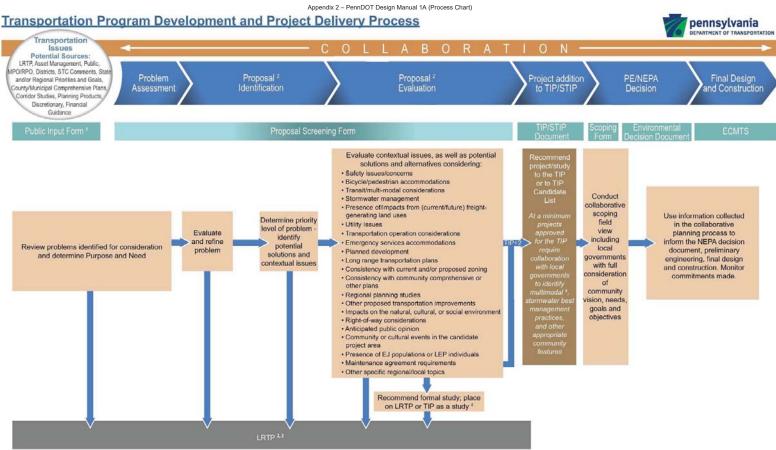
2025 Program Development Schedule

| 2025 Program Development Sche | Jan-23 | Feb-23 | Mar-23 | Apr-23 | May-23 | Jun-23 | Jul-23 | Aug-23 | Sep-23 | Oct-23 | Nov-23 | Dec-23 |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| STC releases Transportation Performance Report | | 2/22 | | | | | | | | | | |
| STC-TYP public comment period | | | 3/1 | 4/30 | | | | | | | | |
| STC online public forum | | | | 4/12 | | | | | | | | |
| General/Procedural Guidance Work Group Meetings | | | | | | | | | | | | |
| Financial Guidance Work Group Meetings | | | | | | | | | | | | |
| Spring/Summer Planning Partners Call | | | | 4/19 | | | | | | | | |
| Final Program Update Guidance documents released | | | | | | | | | | | | |
| Statewide STIP MOU development/finalization | | | | | | | | | | | | |
| Draft Interstate carryover projects released | | | | | | | | | | | | |
| Districts, MPOs/RPOs and Central Office hold initial program update coordination meetings | | | | | | | | | | | | |
| 2025 TYP Public Outreach Feedback Provided to STC, MPOs/RPOs and PennDOT to consider for TIP/TYP | | | | | | | | | | | | |
| BOO Asset Management provides PAMS/BAMS outputs for the 2025 Program Update | | | | | | | | | | | | |
| Districts, MPOs/RPOs and Central Office meet to coordinate on carryover & candidate projects | | | | | | | | | | | | |
| Project updates are made in MPMS | | | | | | | | | | | | |
| Interstate Steering Committee Presentations | | | | | | | | | | | | |
| Validation of PennDOT Connects PIF forms conducted for new 2025 TIP projects | | | | | | | | | | | | |
| EJ conditions data (pavement, bridge, safety and transit, if available) made available to MPOs/RPOs | | | | | | | | | | | | |
| Spike decisions released | | | | | | | | | | | | |
| Fall Planning Partners Meeting | | | | | | | | | | | | |
| Draft Interstate and Statewide Projects announced | | | | | | | | | | | | |
| EJ analysis burdens and benefits analysis is conducted by MPOs/RPO | s | | | | | | | | | | | |
| PennDOT completes attaching draft TIP/TYP in MPMS | | | | | | | | | | | | 12/31 |
| MPO/RPOs submit available Draft TIP documentation to CPDM and FHWA/FTA for review | | | | | | | | | | | | 12/31 |
| Final Draft Interstate and Statewide Projects Distributed | | | | | | | | | | | | |

Appendix 1 - 2025 Transportation Program Development Schedule

2025 Program Development Schedule (Continued)





Footnotes:

- 1. Not required for all proposals.
- 1. Not required on an proposals.
 2. PennDOT and the MPO/RPO may jointly decide to dismiss a proposal at any time if the proposal is determined to be a routine maintenance project or not feasible due to constructability issues.
 3. Projects may also be deferred to the LRTP Candidate List or illustrative list.
 4. Studies can also be funded through the Unified Planning Work Program (UPWP).
 5. Multimodal includes highway, public transit, aviation, rail, freight, and bicycle and pedestrian facilities.

2025-2028 Transportation Program Submission Checklist

| Planning Partner: | | [Click Here to View Pop-Up Directions] | | | | | |
|--|--|--|------|------|-----|--|--|
| Transportation Mar | nagement Area: □Yes □No | MPO/RPO to Provide Response Others Check to Indicate Response Verified | | | | | |
| | Information Items Green highlighted items require documentation be submitted. | Response | CPDM | FHWA | FTA | | |
| 1. Cover Letter: | Cover Letter which documents organization and date of TIP adoption | Yes / No | | | | | |
| 1. Cover Letter. | Date TIP adopted by Planning Partner: | Meeting Date | | | | | |
| | TIP Development/Project Selection Process Documentation | Yes / No | | | | | |
| 2. TID David aurount | MPO/RPO Specific TIP Development Timeline | Yes / No | | | | | |
| 2. TIP Development: | Does the documentation explain the project selection process, roles, responsibilities and/or project evaluation criteria procedures? | Yes / No | | | | | |
| | PM1 Narrative Documentation (includes established targets and analysis of progress towards targets) | Yes / No | | | | | |
| | HSIP SharePoint Application Submission Confirmation | Yes / No | | | | | |
| 3. Performance | PM2 Narrative Documentation (includes established targets and analysis of progress towards targets) | Yes / No | | | | | |
| Based Planning and Programming: | PM3 Narrative Documentation (includes established targets and analysis of progress towards targets) | Yes / No | | | | | |
| | Transit Performance Measures Documentation | Yes/No/NA | | | | | |
| | TAMP narrative documentation demonstrates consistency with the TYP/TIP | Yes / No | | | | | |
| Highway-Bridge Program Projects: | Highway and Bridge Listing with public narrative | Yes / No | | | | | |
| 5. Public Transportation Program: | Public Transportation Listing with public narrative | Yes / No | | | | | |
| 6. Interstate & | Regional Portion of Interstate TIP Listing with public narrative | Yes/No/NA | | | | | |
| Statewide Program Projects: | Regional Portion of Statewide TIP Listing (Spike, TAP, RRX, HSIP, other) | Yes/No/NA | | | | | |
| | Complete the tables in the Financial Constraint tab. | Yes / No | | | | | |
| | Is the TIP financially constrained, by year and by allocations? | Yes / No | | | | | |
| 7. Financial Constraint: | Were the TIP projects screened against the federal/state funding program eligibility requirements? | Yes / No | | | | | |
| | Are estimated total costs to complete projects that extend beyond the TIP years shown in the TYP and LRTP? | Yes / No | | | | | |

2025-2028 Transportation Program Submission Checklist

Planning Partner: [Click Here to View Pop-Up Directions] Transportation Management Area: MPO/RPO to Provide Response ☐ Yes ☐ No Others Check to Indicate Response Verified Information Items **CPDM FHWA** Response FTA Green highlighted items require documentation be submitted. **Public Transportation Financial Capacity Analysis** Yes/No/NA 8. Public (MPO Only) **Transportation:** Documentation of Transit Asset Management Yes / No (TAM) Plan EJ Documentation (demographic profile, 9. Environmental conditions data, TIP project map, TIP Yes / No Justice Evaluation of benefits/burdens analysis) **Benefits and** Was EJ analysis incorporated into your TIP Yes / No **Burdens:** development process? **Air Quality Conformity Determination Report** Yes/No/NA Yes/No/NA Air Quality Resolution Is the area in an AQ non-attainment or Yes/No/NA П П maintenance area? 10. Air Quality: Have all projects been screened through an Yes/No/NA interagency consultation process? Most recent air quality conformity determination Date/NA Do projects contain sufficient detail for air quality Yes/No/NA analysis? **Public Comment Period Advertisement** Yes / No Public comment period: Date Range Date/Time/ Public meeting(s)-Date/Time/Location: Location Public meeting notices contain contact Yes / No information about ADA Accomodations? Were LEP taglines included with TIP public Yes / No 11. Public comment documents? **Participation** Has Tribal Consultation/Outreach occurred? Yes / No Documentation: STIP/TIP public involvement outreach activities Yes / No consistent with Public Participation Plan? Were any public comments (written or verbal) Yes / No \checkmark received? **Documentation of Public Comments received** Yes/No/NA Were public comments addressed? Yes/No/NA Has the MPO included information regarding Title VI and its applicability to the TIP, including the 12. Title VI: protections against discrimination and the Yes / No availability of the TIP document in alternative formats upon request?

2025-2028 Transportation Program Submission Checklist

| Planning Partner: [Click Here to View Pop-Up | | | | | | | | | | |
|--|---|---|---|------|-----|--|--|--|--|--|
| Transportation Mar | nagement Area: □ Yes □ No | MPO/RPO to Provide Response Others Check to Indicate Response Verified | | | | | | | | |
| | Information Items Green highlighted items require documentation be submitted. | Response | СРДМ | FHWA | FTA | | | | | |
| 13. TIP Revision Procedures (MOU): | MPO/RPO TIP Modification Procedures (MOU) | Yes / No | | | | | | | | |
| 14. MPO Self- | Self-Certification Resolution | Yes/No/NA | | | | | | | | |
| Certification Resolution: | For the Non-TMAs, does the self certification contain documentation to indicate compliance? | Yes/No/NA | | | | | | | | |
| 15. Other | List of regionally important projects from the previous TIP that were implemented, and projects impacted by significant delays. | Yes / No | | | | | | | | |
| Requirements: | Does the TIP contain amounts of state & local revenue sources beyond financial guidance? | Yes / No | | | | | | | | |
| 16. PennDOT Connects: | Municipal outreach/PIF forms initiated/completed for all TIP projects? | Yes / No | | | | | | | | |
| | Is the TIP consistent with the LRTP? | Yes / No | | | | | | | | |
| 17. Long Range | LRTP air quality conformity determination date: | Date/NA | | | | | | | | |
| Transportation Plan: | LRTP end year: | Date | | | | | | | | |
| | Anticipated MPO/RPO LRTP adoption date: | Date | | | | | | | | |
| | MPO/RPO: | Date: | | | | | | | | |
| 18. Completed/ | PennDOT CPDM: | Date: | Indicate Response Verified IPDM FHWA FTA | | | | | | | |
| Reviewed by: | FHWA: | | Date: | | | | | | | |
| | FTA: Date: | | | | | | | | | |
| 19. Comments: | Note any noteworthy practices, issues or improvements that should be addressed by the nex TIP update, or any other comments/questions here: D. Comments: | | | | | | | | | |

Appendix 3 - TIP Submission Checklist

2025 - 2028 Transportation Program Development Checklist

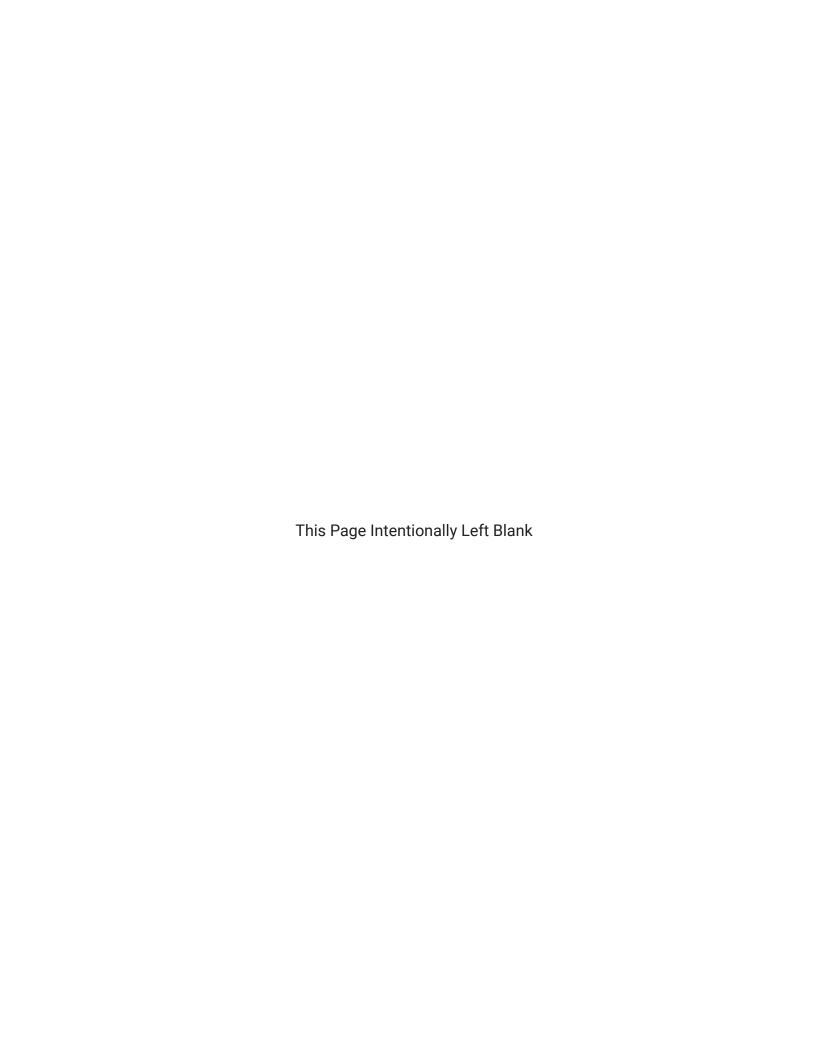
Financial Constraint Tables

Compare the amount of funds programmed in each year of the TIP against Financial Guidance (FG) allocation, and explain any differences.

| | FEW. | 2025 | EEV 2026 | | | | | | 1 | |
|------------------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|----------|--|
| | FFY 2025 | | FFY 2026 | | FFY 2027 | | FFY 2028 | | | |
| Fund Type | Financial Guidance | Programmed | Financial Guidance | Programmed | Financial Guidance | Programmed | Financial Guidance | Programmed | Comments | |
| NHPP | | | | | | | | | | |
| STP | | | | | | | | | | |
| State Highway (581) | | | | | | | | | | |
| State Bridge (185/183) | | | | | | | | | | |
| BOF | | | | | | | | | | |
| HSIP | | | | | | | | | | |
| CMAQ | | | | | | | | | | |
| TAU | | | | | | | | | | |
| STU | | | | | | · | | | | |
| BRIP | | | | | | | | | | |
| Total | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | | |

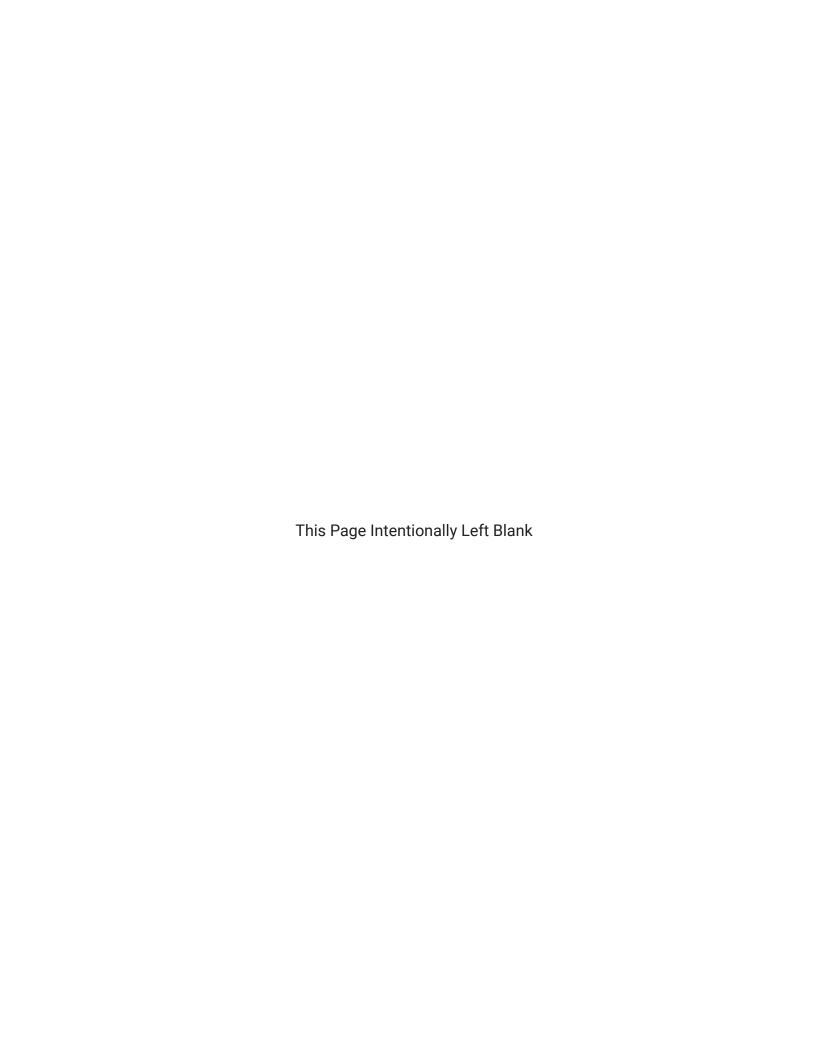
Identify the TOTAL amount and TYPES of additional funds programmed above FG allocations (i.e. Spike funds, Earmarks, Local, Other, etc.) by year:

| Additional Funding Type | FFY 2025 | FFY 2026 | FFY 2027 | FFY 2028 | Comments |
|----------------------------|----------|----------|----------|----------|----------|
| | | | | | |
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| | | | | | |
| Total | \$0 | \$0 | \$0 | \$0 | |









In accordance with Federal Transit Administration (FTA) Circular 7800.1A, the following is provided as documentation that the Southeastern Pennsylvania Transportation Authority ("SEPTA" or the "Authority") has the financial capacity to carry out the operating and capital projects included in the Fiscal Year 2025-2028 Transportation Improvement Program. Notwithstanding the Authority's longterm financial capacity, SEPTA acknowledges that the COVID-19 pandemic has adversely affected travel and utilization of the Authority's services along with SEPTA's operations and financial results. SEPTA has received \$1.67 billion in Federal COVID-19 Relief funding (Coronavirus Aid, Relief, and Economic Security (CARES) Act of March 2020; the Coronavirus Response and Relief Supplemental Act (CRRSA) of January 2021; and the American Rescue Plan Act (ARPA) of March 2021), which provided economic assistance to American workers, businesses, and industries impacted by COVID-19. These relief dollars have helped SEPTA offset the adverse financial impacts of the COVID-19 pandemic. As of May 1, 2024, SEPTA has exhausted 99% of the COVID relief funding. As of February 2024, SEPTA ridership has reached 70.3% of pre-COVID levels with 16.19% system-wide growth compared to February 2023. SEPTA will require additional subsidies to maintain service levels while ridership continues to recover. Governor Shapiro's FY 2025 Budget proposes a 1.75% increase in allocation of state sales tax receipts to public transportation agencies statewide to meet immediate and future needs. The increase will provide an additional \$283 million to the Public Transportation Trust Fund annually, including \$161 million to SEPTA. This additional subsidy will enable SEPTA to maintain operations at current levels for 6 years.

A. Scope of Operations

The Southeastern Pennsylvania Transportation Authority was formed by an act of the Pennsylvania General Assembly in 1964 in order to provide public transportation services to Bucks, Chester, Delaware, Montgomery and Philadelphia Counties. Over the years, SEPTA acquired the assets of several private transportation companies. Today, SEPTA is the sixth-largest public transportation system in the United States and is responsible for operating:

- 125 Bus Routes (including 5 circulator routes & shuttle services)
- 13 Regional Rail Lines
- 8 Trolley Lines
- The Broad Street Line and the Market-Frankford Line (subway/elevated)
- The Norristown High Speed Line (interurban heavy rail line)
- 3 Trackless Trolley Routes
- Customized Community Transportation (CCT), demand response services for seniors and individuals with disabilities

System-wide ridership in February 2024 was 69% of pre-COVID February 2019 ridership. This marks the highest recovery rate since the start of the pandemic. System-wide ridership increased 14% from February 2023. On average there were approximately 86,304 more trips per day in February 2024 compared to February 2023. This is based on the calendar month. Average daily ridership was 695,795 unlinked passenger trips across all modes.

Bus mode ridership recovery reached 80% for the first time. Bus & trackless trolley ridership increased 9% from February 2023 (352,274) to February 2024 (383,806).

Trolley ridership recovery is at 63% as of February 2024 when compared to the pre-COVID February 2019 total. October 2023 ridership was the highest both in terms of the total number of unlinked passenger trips and recovery rate. February 2024 is now the second highest in terms of ridership recovery and total ridership. Ridership recovery on both Saturdays and Sundays stands at 81%.

Combined Broad Street Line and Market-Frankford Line ridership has increased 24% relative to February 2023 and is at 57% of pre-pandemic levels based on revenue ridership data.

Regional Rail experienced its highest average daily ridership (77,066) and ridership recovery rate (64%) since the start of the pandemic. Ridership has also increased 19% relative to February 2023 - an increase of 12,346 unlinked trips per day.

B. Historical Trends

SEPTA's historical trends are outlined in Appendix A, Financial and Statistical Summary, for each of the past five fiscal years (Fiscal Year 2019 through Fiscal Year 2023.) From FY 2019 to FY 2023 passenger revenue declined at a compound average growth rate of -13.9%. Operating expenses during the five-year period increased from \$1.411 billion to \$1.546 billion, reflecting a compound average growth rate of 2.3% per year. Operating subsidies increased from \$894 million in FY 2019 to \$1.240 billion in FY 2023, an average rise of 8.5% per year. Operations for Fiscal Years 2019 through 2023 resulted in a relatively small surplus each year as total operating revenues, subsidies and investment income exceeded total expenses by an average of \$1.175 million over the five-year period. Investment income for Fiscal Years 2019 through 2023 is shown in the appendix and reflects financial market conditions and fund balances.

Transportation usage decreased during the five-year period at an average of 12.2% per year. The number of total unlinked passenger trips decreased from 292.9 million in FY 2019 to 174.0 million unlinked trips in FY 2023. The 174.0 million unlinked trips are up 64.5% from FY 2021, however, showing significant recovery in the wake of the COVID-19 pandemic.

SEPTA was able to meet its financial obligations during the five-year period and its long-term debt, incurred for capital expenditures, increased from \$710.4 million on June 30, 2019 to \$837.1 million on June 30, 2023, driven by the first issuance of \$550 million Asset Improvement Program Bonds in the fall of 2022. SEPTA's recovery ratio, expressed as a percentage of total operating revenues to total operating expenses, decreased from 36.5% in 2019 to 18.9% in 2023.

C. Current Condition

For FY 2023, the most recent fiscal year for which comparative information is available, total passenger revenue increased 11.3% relative to the prior fiscal year. Operating expenses increased by 8.5% primarily due to higher labor and fringe benefits, services, fuel and lubricant costs, utilities, purchased transportation, lease rentals, and depreciation. Total government subsidies needed to support operations increased 6.9% from \$1.161 billion in FY 2022 to \$1.240 billion in FY 2023 primarily to the receipts of CARES Act funding. On March 27, 2020, the U.S. Congress passed, and the President signed into law the Coronavirus Aid, Relief, and Economic Security (CARES) Act. The CARES Act provides emergency assistance and health care response for individuals, families and businesses affected by the COVID-19 pandemic. The Authority was awarded \$644 million in CARES Act funding, a portion of which offset the significant passenger revenue shortfall resulting from lower ridership related to the COVID-19 pandemic. The CARES Act Grant was awarded by the Federal Transit Administration on June 3, 2020. Subsequently the U.S. Congress passed two more relief bills: the Coronavirus Response and Relief Supplemental Act (CRRSA) on December 27, 2020, and the American Rescue Plan Act (ARPA) on March 11, 2021. The Authority recognized \$8.7 million in federal CARES Act, \$45.5 million in CRRSAA, \$360.0 million in ARPA in funding to help offset lower passenger revenues. FY 2023 ended with an operating surplus of \$418,000.

The Authority's Fiscal Year 2023 audited financial results are prepared in accordance with generally accepted accounting principles (GAAP).

D. Financial Projections

With the passage of Act 44 of 2007, as amended by Act 89 of 2013, a dedicated, long-term funding solution for transportation in Pennsylvania was enacted. This ended years of uncertainty with regard to SEPTA's operating subsidy. Act 89 also provides new bondable revenue sources for transit. In July 2022, contributions to the Commonwealth's Public Transportation Trust fund transitioned to Motor Vehicle Sale Tax Revenues. In October 202, SEPTA issued \$550 million of Asset Improvement Program Bonds to support various capital projects. SEPTA anticipates issuing \$1.6B of bonds for certain capital projects, such as rail car acquisitions, to assist in financing the FY 2025 capital program.

Appendix B, Financial Projections Consolidated Budget, provides the detailed projections through Fiscal Year 2030.

Forecast Assumptions By Category:

Passenger Revenue

Passenger Revenue and Shared Ride Revenue is projected to grow an average of 4.4% over the five-year period, with total Operating Revenue projected to eventually reach 83% of pre-COVID levels in FY 2030.

Other Income

SEPTA's Other Revenue category includes income from investments, real estate rentals, advertising, parking lot fees, scrap sales, and property damage recoveries. Other Revenue is expected to increase approximately 1% per year.

Expenses

Total expenses are projected to grow 2.3% annually with fringe benefits expected to grow at a higher rate, driven by wage adjustments and contractual labor agreements.

Subsidy

In response to the COVID-19 pandemic, three Federal relief bills were passed: The Coronavirus Aid, Relief, and Economic Security (CARES) Act in March 2020; the Coronavirus Response and Relief Supplemental Act (CRRSA) in January 2021; and the American Rescue Plan Act (ARPA) in March 2021. In FY 2025, Federal Subsidy will decrease 83.7% from the FY 2024 budget, reflecting the exhaustion of SEPTA's last one-time non-recurring COVID Relief from ARPA. The remaining sources of federal subsidy include ongoing federal support for capital leases, debt service, and highway pass-through funds.

The subsidy category also reflects the anticipated increase to funding provided by the Commonwealth as proposed in the Governor's Executive Budget for 2024-2025. This increase contemplates an increase of 1.75% to the current 7.68% of all Sales and Use Tax receipts, injecting an additional \$283 million into mass transportation across the Commonwealth. These dollars will be deposited into the Public Transportation Trust Fund established by Act 44 of 2007, as amended by Act 89 of 2013. In concert with SEPTA's Service Stabilization Fund, these dollars will enable SEPTA to maintain operations at current levels for 6 years.

E. Capital Program

The Fiscal Year 2025 Capital Budget was developed based on the following principles:

- Forecasted Federal, State and Local Funding Levels; and
- Budgeting based on Annual Cash Flow Projections and Financial Obligations.

Funding Assumptions

The following references were used to develop the programming amounts for SEPTA's Fiscal Year 2025 Capital Budget and Fiscal Years 2025-2036 Capital Program:

- Federal funding levels based on the transportation funding authorization, Bipartisan Infrastructure Law (BIL, also known as the Infrastructure Investment and Jobs Act, or IIJA).
- Transition of state sources of capital assistance from reliance on Pennsylvania Turnpike Commission bonds to the state's Motor Vehicle Sales and Use Tax.
- Financial guidance for state funding from Act 89 of 2013.
- City/Counties local match requirements on federal and state funding.
- Capital financing to manage cash flow obligations. SEPTA is planning the implementation of a multi-year borrowing program utilizing State Motor Vehicle Sales Tax revenues for repayment.

Fiscal Year 2025 Projects

SEPTA's Proposed Fiscal Year 2025 Capital Budget totals \$922.8 million, a 5.5% decrease from the FY 2024 Capital Budget. Available funds are allocated among projects that will advance strategic objectives, bring assets to a state of good repair, meet the Authority's financial obligations, implement system improvements, and enhance safety and security. Capital investments are focused on the following areas:

Rebuilding the System

Projects will return the system to a state of good repair via restoration or replacement of transit infrastructure that has exceeded its useful life. Projects will address the State of Good Repair backlog and preserve transit service for current and future customers. Programs include bridges; communication, signal systems, and technology; maintenance/transportation facilities and roofs; substations and power; and track and right-of-way.

Safety and Security

Projects include safety and security measures for vehicles and facilities, and interoperable communications improvements.

Vehicle Acquisitions and Overhauls

Projects include replacing buses and utility vehicles that have exceeded their useful life and optimizing the fleet through targeted overhaul.

Financial Obligations

This includes payments for SEPTA's Amtrak trackage lease, other capital leases, and debt service payments.

Project of Significance

SEPTA continues to seek long term funding to complete major regional projects including Trolley Modernization; Market-Frankford Line Vehicle Replacements; Broad Street Line Vehicle Replacements; Regional Rail Car Replacements; and Bus Revolution (comprehensive bus network redesign). These projects will address regional transportation needs, accommodate the growing economy, and reduce traffic congestion. \$4.1 billion is programmed in 2025-2036 to advance Trolley Modernization, Bus Revolution, and rail vehicle replacements; however, a gap of more than \$1 billion remains to fully fund the Projects of Significance.

F. Financial Capability

SEPTA has the financial capacity to carry out the projects included in the FY 2025-2028 Transportation Improvement Program (TIP).

SEPTA is designated by the Governor of Pennsylvania as the designated recipient of Section 5307 Urbanized Area formula funds for the five-county Southeastern Pennsylvania region of Bucks, Chester, Delaware, Montgomery, and the City of Philadelphia. As such, the Authority submits, executes, and administers over \$700 million in federal and state grants annually. The final report for the FY 2021 FTA Triennial Review for SEPTA Systems identified several deficiencies, but they have since been addressed by SEPTA and closed out by the FTA. SEPTA is in a good/fundable standing with FTA. This documentation is on file with the transit operator, as well as with the FTA.

The Commonwealth of Pennsylvania's Public Transportation Trust Fund provides SEPTA with financial resources for transit capital projects. In order to create a sustainable program and to leverage transportation investments, the State of Pennsylvania has established the match requirement of the Federal grant commitments as a top priority of the State Trust Fund. Additionally, local governments, such as the City of Philadelphia and the Counties of Bucks, Chester, Delaware, and Montgomery contribute a percentage of the local share. This funding is provided through the Annual Capital Budget process for each government entity.

CERTIFICATION

In accordance with Circular 7800.1A and based on the updated operating and capital needs as outlined in this Financial Capacity Assessment, SEPTA certifies that it has the financial capacity to provide the services and capital projects included in the DVRPC Fiscal Years 2025-2028 Transit Improvement Program (TIP).

Leslie S. Richards

Lesui S. E.

Chief Executive Officer & General Manager Southeastern Pennsylvania Transportation Authority

Appendices

Southeastern Pennsylvania Transportation Authority Financial and Statistical Summary For Fiscal Years Ended June 30 (Amounts in thousands)

| | 2019 | 2020 | 2021 | 2022 | 2023 | % Change FY 2022 to FY 2023 | Average Annual % Change FY 2019 to FY 2023 |
|--|----------------------------|----------------------------|------------------------------|--------------------------------|---------------------------------|-----------------------------------|--|
| Passenger Revenue Shared Ride Program | \$457,709 <u>15,992</u> | \$349,307 <u>12,609</u> | \$149,422 <u>5,627</u> | \$226,576 <u>7,301</u> | \$252,138 <u>9,545</u> | 11.3% 30.7% | -13.8% -12.1% |
| Total Revenues Based on Ridership Other Operating Revenues | 473,701 <u>41,017</u> | 361,916 38,463 | 155,049 38,123 | 233,877 34,129 | 261,683 <u>30,878</u> | 11.9% -9.5% | -13.8% -6.9% |
| Total Operating Revenues | 514,718 893,747 | 400,379 1,000,280 | 193,172 1,181,648 | 268,006 | 292,561 1,240,102 | 9.2% 6.8% | -13.2% 8.5% |
| Operating Subsidies Total Revenue | 1,408,465 | 1,400,659 | 1,374,820 | 1,160,662 1,428,668 | 1,532,663 | 7.3% | 2.1% |
| Operating Expenses (a) Surplus / (Deficit) | 1,411,366 (\$2,901) | 1,403,458 (\$2,799) | 1,374,199 \$621 | 1,425,140 \$3,528 | 1,546,306 (\$13,643) | 8.5% -486.7% | 2.3% |
| Investment Income (b) Surplus/ (Deficit) After Investment Income | \$3,229 \$328 | \$3,067 \$268 | <u>\$187</u> <u>\$808</u> | <u>\$525</u> <u>\$4,053</u> | <u>\$14,061</u> <u>\$418</u> | 2578.3% -89.7% | 44.5% 6.2% |
| Operating Revenue to Expense Ratio | 36.5% | 28.5% | 14.1% | 18.8% | 18.9% | | |
| Passengers Carried (Annual Unlinked Passenger Trips) | 292,857 | 58,571 | 105,791 | 146,914 | 174,002 | 100.0% | -21.49% |
| Unrestricted Cash and Investments, at Year-end | \$ 81,834 | \$ 50,371 | \$ 42,027 | \$ 66,084 | \$ 36,713 | -44.4% | -18.2% |
| Long-term Debt, at Year-end | \$ 710,430 | \$538,381 | \$ 610,637 | \$561,929 | \$ 837,073 | 49.0% | 4.2% |

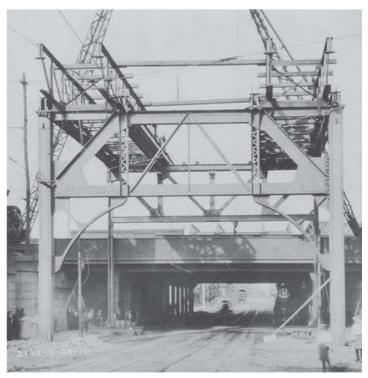
⁽a) Excludes the reserve change related to other postemployment benefits and

⁽b) Excludes unrealized investment gains and losses.

Appendix B - Financial Projections Consolidated Budget

Budget Projection FY 2026 FY 2027 FY 2028 FY 2029 FY 2030 Amounts in thousands ('000) FY 2025 **REVENUE** PASSENGER REVENUE \$271,844 \$299,562 \$302,558 \$305,584 \$333,639 \$336,976 SHARED RIDE PROGRAM 27,100 27,372 27,646 27,922 28,201 28,483 OTHER INCOME 36,140 36,501 36,866 37,235 37,607 37,984 INVESTMENT INCOME 22.747 22,520 22,294 22,071 21,851 21,632 **TOTAL REVENUE** \$357,831 \$385,955 \$389,364 \$392,812 \$421,298 \$425,075 Revenue % of Pre-COVID 70% 75% 76% 76% 82% 83% **EXPENSES** LABOR & FRINGE BENEFITS \$1,202,981 \$1,235,147 \$1,268,199 \$1,302,163 \$1,337,064 \$1,372,930 **MATERIALS & SERVICES** 414,169 420,439 426.975 433,864 441,153 449,520 **INJURY & DAMAGE CLAIMS** 28,530 28,815 29,103 29,394 29,688 29,985 PROPULSION POWER 29.203 28.911 28.911 29.200 29.784 30,380 **FUEL** 29,843 29,545 28,954 28,085 26,962 25,883 **VEHICLE & FACILITY RENTAL** 5,512 5,528 5,551 5,569 5,586 5,544 **DEPRECIATION** 27,808 28,642 29,502 30,387 31,298 32,237 **TOTAL EXPENSES** \$1,738,046 \$1,777,027 \$1,817,188 \$1,858,644 \$1,901,518 \$1,946,521 **DEFICIT BEFORE SUBSIDIES** (\$1,380,215)(\$1,391,072) (\$1,427,824) (\$1,465,833) (\$1,480,219) (\$1,521,447)**SUBSIDIES FEDERAL** \$71.881 \$56.838 \$60.129 \$63.711 \$67.603 \$76.477 STATE 1,150,781 1,214,224 1,222,104 1,253,818 1,156,119 1,184,837 LOCAL 166,644 168,872 173,324 178,054 180,282 185,200 OTHER 5,952 5,952 5,952 5,952 5,952 5,952 **TOTAL SUBSIDY** \$1.380.215 \$1.391.072 \$1.427.824 \$1.465.833 \$1,480,219 \$1.521.447 \$-\$-\$-\$-\$-\$-SURPLUS/(DEFICIT)

Transit Asset Management Plan









Prepared by the Southeastern Pennsylvania Transportation Authority in accordance with 49 CFR part 625



ASSET MANAGEMENT POLICY STATEMENT

SEPTA moves the Southeastern Pennsylvania region forward by providing safe, reliable, and accessible mobility choices within a 2,200-square mile service area in Philadelphia, Bucks, Chester, Delaware, and Montgomery Counties. The Authority relies on a diverse portfolio of assets including revenue vehicles, passenger and maintenance facilities, infrastructure, and equipment to deliver this service. Many of these assets were manufactured or constructed by legacy operators prior to SEPTA's creation by the State of Pennsylvania in 1964. The condition of the Authority's assets can have a direct impact to passenger safety, employees' environment, service delivery, and service quality. SEPTA is committed to bringing the system to a state of good repair. This commitment has been documented in the Capital Budget, and the Strategic Business Plan.

Transit asset management provides the framework for the strategic and systematic processes through which SEPTA procures, operates, maintains, rehabilitates, and replaces assets to balance risk, performance, and cost throughout the assets' life cycles. In order to provide a framework for making data-informed and risk-based decisions for investing limited funds, SEPTA established an Asset Management Program. The Asset Management Program allows SEPTA to:

- Make data-informed and risk-based decisions about the procurement, operation, maintenance, and renewal of assets;
- Prioritize investments that improve safety and reduce risk, while optimizing operational efficiency and bringing the system to a state of good repair;
- Evaluate the impact of funding and spending scenarios on asset condition and performance;
- Evaluate the impact of system modernizations on SEPTA's long-term capital and maintenance needs while growing capacity for existing and future riders; and
- Implement tools for providing data to the Federal Transit Administration and key planning partners.

SEPTA is a mobility provider that drives the economy, supports equity and quality of life, advances sustainability, and promotes health and public safety. In order for SEPTA to continue to provide these necessary services, the system must be safe and reliable. Transit asset management is an integral program to achieving a state of good repair and maintaining a safe and reliable system. The Authority has committed to providing the staff and resources to implement asset management at the Authority. Furthermore, all capital programming decisions must be informed by SEPTA's Transit Asset Management Process.

| _ Signature on File |
|--|
| Leslie S. Richards |
| General Manager and Chief Executive Office |
| Accountable Executive |

October 1, 2022 Page 1 ASSET MANAGEMEN





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Executive Summary

The Southeastern Pennsylvania Transportation Authority (SEPTA) has developed this Asset Management Plan in accordance with the guidelines given in the 2016 Transit Asset Management Rule (49 CFR part 625, or the "TAM Final Rule.") This plan outlines the framework for which vehicle and infrastructure information is evaluated in developing capital investment plans. The asset management program will also help the Authority to more effectively use its resources to minimize unacceptable safety concerns and mitigate risk while bringing the system to a state of good repair.

Data governance is integral to supporting an asset management framework. SEPTA will utilize two maintenance management systems and a capital investment prioritization tool to support asset management efforts. This Plan incorporates the business processes that are followed to update and utilize these programs and to provide data for internal and external stakeholders.

SEPTA views asset management as a practice that will continue to mature as data is collected. As such, this plan will be updated periodically to reflect the state of the practice at SEPTA. At a minimum, the plan will be revised once every four years, in accordance with the TAM Final Rule. The goal for this TAM period is to bring SEPTA's Asset Management Program into alignment with the International Asset Management framework.

Transit Asset Management at SEPTA

Transit Asset Management (TAM) is the strategic and systematic practice of procuring, operating, inspecting, maintaining, rehabilitating, and replacing transit capital assets to manage their performance, risks, and costs over their life cycles to provide safe, cost-effective, and reliable public transportation. TAM uses transit asset condition and associated risks to guide the management of capital assets and prioritize funding to achieve or maintain a state of good repair. Furthermore, TAM is a framework for incorporating agency priorities in the decision process.

SEPTA was created through the consolidation of private transportation providers in the region, some of whom had been in operation since the mid 1800's. The resulting system is truly multimodal, with commuter rail, heavy rail, light rail, bus, and paratransit service. SEPTA is an asset-intensive organization. Due to the age and complexity of the system, SEPTA owns, operates, and maintains a vast and diverse portfolio of assets. Prioritizing the maintenance and replacement of these assets requires a balance of potential safety risks, operational impacts, and costs.

While SEPTA has always maintained legacy transit assets, implementation of asset management practices have varied among the many departments responsible for operation and maintenance of the system. In 2010, SEPTA applied for and received a grant from the Federal Transit Administration (FTA) to improve transit asset management practice. With the grant monies received, SEPTA has been developing an Authority-wide Transit Asset Management Program. SEPTA's Asset Management

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Department develops the information required to inform decisions regarding the renewal and replacement of the Authority's multimodal infrastructure and fleet, including:

- The Transit Asset Management Plan;
- A Condition and Performance Report, which will include the annual State of Good Repair Backlog Assessment;
- Establishment and Evaluation of Asset Management Performance Targets;
- A prioritized list of projects to inform the Capital Planning Committee and Project Development Process;
- Interface with the System Safety Plan (49 CFR 270) and the Authority Safety Plan (49 CFR 273);
 and
- Reports to External Stakeholders, including the FTA, Pennsylvania Department of Transportation (PennDOT), and the Delaware Valley Regional Planning Commission (DVRPC); and

The Asset Management Program requires collaboration with many entities within the Authority, including Operations, Planning, Finance, and Safety. This collaboration promotes a data-informed investment decision process that supports the overall mission of the Authority to provide safe and reliable public transportation and provides a path for integration into other agency processes.

SEPTA published its first Transit Asset Management Plan (TAMP) on October 1, 2018. The TAMP documents the various business processes that support the Asset Management Program. The plan was developed in alignment with the Federal Transit Administration's requirements, as established in the 2016 Transit Asset Management Rule (49 CFR part 625). Per the requirements, this plan outlines how people, processes, and tools work together to address asset management policy and goals; provides accountability and visibility for furthering understanding of asset management practices; and supports planning, budgeting, and communications to internal and external stakeholders. As SEPTA's practice of asset management matures, this plan will continue to evolve.

Per the TAM Final Rule, asset management plans must be refreshed at a minimum frequency of four years. While SEPTA has updated the asset management plan twice to reflect the change of Accountable Executive, this current plan reflects a substantial overhaul of the document to support integration with agency processes and ensure quality. Activities in this plan include:

- Emphasis on achieving and maintaining data quality;
- Methodologies to incorporate agency strategic priorities into decision-making; and
- Better alignment with the principles of the Infrastructure Investment and Jobs Act (IIJA).

Asset Management Advances the Strategic Business Plan

The first goal in SEPTA Forward: A Vision for a Stronger Future is to develop a proactive organization. SEPTA is an agile and responsive organization that makes the most effective use of the Authority's





resources. SEPTA invests in employees to build a diverse, inclusive, and empowered workforce that takes pride in serving the people of Southeastern Pennsylvania. Data-driven decision making is one area of focus for the strategic business plan. Asset management can also be used to advance other priorities for SEPTA, including continuing the commitment to safety, investing in employees, creating efficient processes, and emphasizing sustainability.

Asset management is a key enabler of financial and environmental sustainability. SEPTA operates on a 12-year financially constrained capital budget and five-year financially constrained operating budget. SEPTA has a responsibility to make prudent decisions about the public funds for which the Authority is responsible. Asset management can be used to help prioritize SEPTA's investment plan while reducing overall asset lifecycle costs. Asset maintainers will have the data to perform more preventative, rather than reactive, maintenance, which is a more cost-effective business model. SEPTA's capital program is largely focused on repairing and replacing assets that are no longer in a state of good repair. Asset management helps to identify potential projects that can address the state of good repair backlog. Moreover, asset management allows the Authority to choose investment projects that facilitate commuter and recreational travel throughout the Philadelphia region.

Asset management has a role in sustainable business practices as well. Enterprise asset management systems will help the employee onboarding process and collate institutional knowledge of more experienced employees. This centralized program will allow personnel to access asset information and maintenance practices, and reinforce protocols taught in trade-specific training. The enterprise system will provide a mechanism for transferring knowledge about the assets that may not otherwise be written down.

SEPTA is a multi-modal agency serving the diverse neighborhoods of Southeastern Pennsylvania with service reaching as far as Wilmington, Delaware and Trenton, New Jersey. The condition and performance of vehicles and infrastructure has a direct impact on SEPTA's service quality and the quality of life for our riders. SEPTA must continue to make strategic investments to reduce the risk of decreased reliability due to asset condition. When making business decisions, safety is paramount, but SEPTA also considers how it can help connect communities, improve accessibility and provide balanced benefits to the region's population.

SEPTA's Key TAM Stakeholders

The TAM Program interfaces with several departments directly, and others in a support capacity. Key SEPTA stakeholders include:

Accountable Executive: Leslie S. Richards

Per the FTA, the Accountable Executive is the single, identifiable person who has ultimate responsibility for carrying out the safety management system of a public transportation agency; responsibility for carrying out transit asset management practices; and control or direction over the human and capital resources needed to develop and maintain both the agency's safety and asset management plans in accordance with 49 U.S.C. 5329(d) and 49 U.S.C. 5326. The accountable executive is responsible for the

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overall implementation of the asset management strategy, and for promoting a culture of safety and TAM.

SEPTA's Accountable Executive is Leslie S. Richards, General Manager and Chief Executive Officer.

Finance

The Finance Division develops and monitors results for the Authority's Operating and Capital Budgets, and federal, state, and local grants. The Division oversees all financial services, including the preparation of monthly and annual financial statements for outside stakeholders. Asset management facilitates financial sustainability of this legacy transit system.

System Safety

SEPTA's System Safety Division consists of a team of experienced safety professionals who are dedicated to ensuring and enhancing the safety of SEPTA's employees and customers. This Division serves as the corporate safety consultants for all employees to ensure regulatory compliance with a variety of safety and environmental regulations. The System Safety Department reviews all maintenance and inspection procedures, condition assessments, drawings, and specifications. The System Safety Department is responsible for evaluating safety-related risk for SEPTA's passengers and employees. They will make recommendations of immediate or long-term corrective actions or projects in the event that an actionable risk is discovered. The System Safety Division participates on SEPTA's Capital Planning Committee and reviews the Capital Budget to ensure that known safety concerns are addressed within the horizon of the program. The System Safety Division is SEPTA's liaison with the FTA and PennDOT's State Safety Oversight (SSO). Concerns raised at the SSO are relayed to appropriate departments for mitigation, including but not limited to the Asset Management group.

Regulatory Link to Safety Management System (SMS)

On January 19, 2018, the FTA issued a final rule on Public Transportation Agency Safety Plans. This rule applies the SMS approach to transit system operators. This System Safety Division will be responsible for implementing a plan that addresses the four pillars of SMS: safety management policy, safety risk management, safety assurance, and safety promotion. A new safety hazard identification process will be implemented for both operational and asset renewal activities. The asset management group will coordinate with the System Safety Division to ensure that the TAM Plan and Asset Inventory can be used to support the SMS implementation.

Operations

SEPTA's primary mission is to provide transportation throughout the Philadelphia region. Therefore, nearly all projects must coordinate with the Operations Division to ensure that service disruptions due to infrastructure condition, performance, and replacement activities are minimized while maintaining the safety of passengers, public, and employees. Where appropriate, projects include an evaluation of whether or not a proposed action has the potential to increase capacity or operational flexibility on the system.





Engineering

SEPTA's engineering departments maintain the infrastructure and fleet and are responsible for developing and implementing plans to renew them. These plans include fleet maintenance, fleet procurement, and mandatory inspections. The five-year infrastructure renewal plan ensures that service disruptions due to infrastructure renewal are minimized, and that all work groups can work in a safe manner, compliant with Roadway Worker rules. The five-year plan includes large scale capital projects, such as major interlocking replacements and station renewals; maintenance activities, such as tie and surfacing or overhead contact system renewal; and projects by other agencies that have the potential to impact SEPTA service. The engineering departments have front line experience on the condition and performance of SEPTA's assets and are the primary end users of the maintenance management systems that are being implemented to support asset management efforts.

Planning and Strategy

The Planning and Strategy Division advances strategies and goals in the Authority's Strategic Plan, coordinates with regional planning partners, and develops the long range and annual service plans. Projects identified by the Planning Division can be incorporated into the decision support process. The asset management group works closely with the Planning Division when developing the needs analysis for the Delaware Valley Regional Planning Commission.

Asset Management Program Technical Enablers

Three pieces of software provide the maintenance history and capital inventory for SEPTA's TAM Program.

Vehicle Maintenance Information System

The Vehicle Maintenance Information System (VMIS) was initially deployed at SEPTA between 1998 (bus) and 2005 (commuter rail). VMIS is an integral part of workflow at the depots. Moreover, VMIS is the Authority's system of record for all fleet assets and associated work orders. VMIS generates enterprise reports, such as the depots' vehicle availability reports, as well as more granular reports, such as fuel consumption and component maintenance history.

At the time of the publication of this plan, SEPTA is utilizing Trapeze M4 for VMIS, and is currently upgrading to Trapeze M5.

Infrastructure Maintenance Management System

The Infrastructure Maintenance Management System (IMMS) is the counterpart to VMIS. This work order management system will serve as the system of record for the asset inventory, condition, maintenance history, and performance of bridge, power, systems, and track assets. The data in this





system will be utilized to improve lifecycle management and develop SEPTA-specific age and condition curves for use in the decision-making software.

At the time of implementation of this plan, SEPTA is in the process of deploying Asset Works' FA Suite within the EM&C Division.

State of Good Repair Tool

The State of Good Repair (SGR) Tool, originally developed by the Massachusetts Bay Transportation Authority, is used to prioritize investments with a goal of bringing the system to a state of good repair. The SGR Tool utilizes asset age, condition, performance, ridership impact, replacement cost, and renewal cost to develop a composite State of Good Repair score. Asset criticality, risk, and agency goals are also factored into this rating. This score can be used to generate optimized lists of spending actions based on different levels of available funding. This tool is also utilized to model SEPTA's unconstrained needs and SGR Backlog. The SGR Tool inventory is the source of the capital asset inventory included in this plan.

Asset Management Framework for Data-Informed Decision-Making

Prior to the start of the capital planning process, the Asset Management Group will run scenarios in the State of Good Repair Tool. At a minimum, these scenarios will include:

- Unconstrained Needs Analysis
- Investment Prioritization based on Unconstrained Funding Scenario
- Investment Prioritization based on Projected Funding Scenarios

The development of these scenarios, including a description of how agency priorities are included, can be found in the "Decision Support" Section of this TAMP. The Committee will utilize this input when developing the Capital Plan. However, it is important to recognize that capital planning requires a balance of many factors beyond the score generated in any one model. Beyond the goal of bringing the system to a state of good repair, other needs shape the overall program, such as:

Safety

Passenger and employee safety is SEPTA's highest priority. The mitigation of identified and assessed hazards and risks takes priority over all other spending. The System Safety department is a key stakeholder in the review of inspection and maintenance procedures, the development of spending plans, and providing oversight during the design and construction of major transit facilities. In the case of an unforeseen safety condition, SEPTA must re-evaluate proposed spending and make adjustments so that these conditions can be remedied as quickly as possible.

SEPTA evaluates the safety of the system continuously, through planned inspections, location-specific programs, and through Location Safety Committee (LSC) meetings. These processes help identify critical safety concerns. The mitigation of safety concerns is a primary selection criterion for capital project selection.





Mandates

SEPTA must comply with all mandates issued by the authorities that govern its operation. These mandates include installation of positive train control (PTC) on the Regional Railroad, payment to Amtrak under the terms of the Passenger Rail Investment and Improvement Act (PRIIA), and compliance with the Americans with Disabilities Act (ADA). Some mandates have required SEPTA to take immediate action to accelerate projects to be completed by a specified date. Others have required SEPTA to incorporate additional elements to a project.

Operations

Projects must be performed in a manner that minimizes operational impact while maintaining the safety of passengers, public, and employees. When a piece of infrastructure is taken out of service for an extended period of time, SEPTA will oftentimes develop a comprehensive plan to repair all assets within the limits of the service outage. This allows SEPTA to bring an entire corridor of assets to the same performance standard. This proactive approach to maintenance reduces the risk of unplanned service disruptions due to infrastructure condition. This also allows SEPTA employees and third-party contractors a safer environment for work. The corridor approach to infrastructure renewal results in a significant cost savings. Moreover, this approach reduces customer impacts during construction and mitigates the risk of future infrastructure failure.

SEPTA will sometimes extend the useful life of an asset in order to schedule its replacement within a corridor-wide program. The extension of life can only be performed if this action does not impose additional risk or introduce new hazards. Several long-term infrastructure renewal plans are providing the framework of these long-range infrastructure plans. These include: the rationalization of the interlocking plant; replacement of the legacy overhead contact system; and cyclical tie and surfacing of the right of way.

Funding

SEPTA is primarily funded through FTA formula funds and Commonwealth of Pennsylvania funds. However, some grants are funded through discretionary grants, such as the Superstorm Sandy Resiliency program and the BUILD program. The capital program must comply to the requirements of the funding sources.

Adaptation to Extreme Weather Events and to New Technology

Some projects include elements to harden the existing infrastructure against impacts of extreme weather events. Other adaptation projects have included the addition of infrastructure to provide operational flexibility in areas of known flooding.

SEPTA continues to perform projects to reduce energy consumption. Some projects improve the conditions at existing facilities, such as the installation of LED fixtures. Larger, more transformative projects include the planned procurement of zero-emission fleet vehicles. SEPTA is committed to

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transitioning away from diesel-powered buses by 2040 and has started to develop a "Zero Emission Playbook." As the Playbook is finalized, projects will be identified for fleet, facilities, and infrastructure. These projects are incorporated into the project prioritization model.

Partnership

SEPTA collaborates its program with that of other stakeholder agencies. These partnerships allow for more comprehensive improvements in the communities that the Authority serves. Some of these partner agencies have included the Philadelphia Water Department (for stormwater improvements), Aqua (minimizing impact of roadway closures for utility installation and track replacement), and Townships (increasing parking capacity or accessibility at stations to facilitate the use of public transit in areas of potential development, i.e., Transit Oriented Development.)

Growth and Modernization

SEPTA continues to perform investments that facilitate additional use of the system and effectively increase ridership. Some of these investments include projects to increase operational flexibility, such as the construction of passing sidings or the installation of bi-directional signal systems. Other investments include improved passenger amenities, such as increased parking capacity, compliance with the Americans with Disabilities Act (ADA), and the installation of high-level platforms. SEPTA has initiated the procurement of multi-level rail cars to increase passenger capacity of the Regional Railroad.

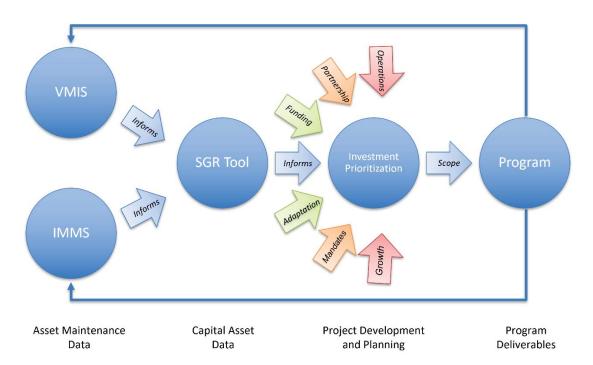


Figure 1 Data-Informed Decision Framework for Balancing State of Good Repair Needs in the Capital Program.

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Alignment of Asset Management with other Agency Processes

Organizational alignment is a core principle of asset management practice. There are many established procedures that provide information integral to the success of the Asset Management Program and that will continue to be developed and curated by subject matter experts. The asset management program is aligned to:

- FTA TAM Requirements;
- The System Safety Program (49 CFR 470) and the Authority Safety Plan (49 CFR 673);
- Fleet Management and Vehicle Overhaul Plans;
- Vehicle Technical Information Library;
- 12 Year Outage Plans (Railroad, CTD, STD);
- Capital Project Summary Reports;
- Capital Budget;
- Project Control 12-Year Cash Flow Report; and
- Asset Inspection Protocols.

External-Facing Deliverables of the Asset Management Program

The Asset Management Program provides reports regarding asset age, condition, and performance to key stakeholders, including the FTA, the Metropolitan Planning Office (DVRPC), and the Pennsylvania Department of Transportation (PennDOT).

Federal Transit Administration (FTA)

In order to comply with the Asset Management Rule, transit agencies must demonstrate process and report deliverables, beginning on October 1, 2018. Process deliverables include a compliant Transit Asset Management Plan, certified by the Accountable Executive. The agency must be able to demonstrate appropriate recordkeeping to support the plan. Report deliverables include age and condition data within the National Transit Database asset inventory module and establishment of asset performance targets for the next year. Beginning in report year 2019, agencies must provide a narrative that documents changes in transit system conditions and the progress toward achieving the performance targets established in the previous reporting year. SEPTA's Performance Targets are included as an Appendix to this TAM Plan.

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| Table 1: Nation | Table 1: National Transit Database Performance Measures | | | | | | | |
|-----------------|---|--|--|--|--|--|--|--|
| Category | Assets | Performance Measure | | | | | | |
| Rolling Stock | Revenue Vehicles by Mode | Percentage of Revenue Vehicles that have Exceeded the Agency's Useful Life Benchmark | | | | | | |
| Equipment | Non-revenue support-service and maintenance vehicles | Percentage of Non-Revenue Vehicles that have Exceeded the Agency's Useful Life Benchmark | | | | | | |
| Infrastructure | Rail fixed-guideway including bridges and tunnels, track, signals and systems | Percentage of track segments with performance restrictions | | | | | | |
| Facilities | Maintenance and administrative facilities; stations, and parking facilities | Percentage of assets with condition rating below 3.0 on the FTA TERM Scale | | | | | | |

Notes:

- 1.) The useful life benchmark (ULB) has been developed with input from the Vehicle Engineering and Maintenance Division. ULB's take into account the asset lifecycle based on equipment type, operating environment, duty cycle, and performance.
- 2.) Performance Restrictions are established based on the data in the weekly Speed Restriction Reports.
- 3.) Facility Condition Scores are taken from the Structural Engineering Department's condition assessments and from sample inspections performed by the Asset Management group.

Delaware Valley Regional Planning Commission (DVRPC)

DVRPC is the Metropolitan Planning Organization for Philadelphia and eight surrounding counties. On an annual basis, SEPTA provides DVRPC with the performance targets that have been established for that calendar year. Every five years, SEPTA provides the 30-year unconstrained needs assessment for the development of the long-range plan. (SEPTA utilized the State of Good Repair Tool to provide data for DVRPC's 2040, 2045, and 2050 long range plans.)

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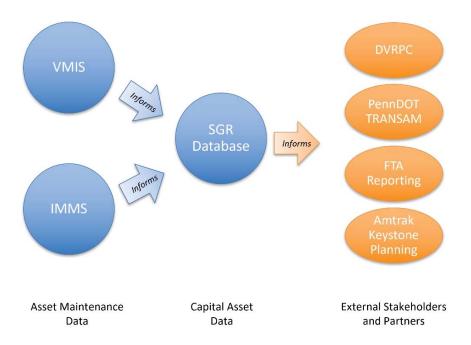


Figure 2: External Face of the Transit Asset Management Plan

Pennsylvania Department of Transportation (PennDOT)

PennDOT utilizes the TransAM system to develop a state-wide asset inventory and condition report for capital planning purposes. PennDOT requires that an annual update to the TransAM inventory. The Asset Management Group provides SEPTA's annual update to TransAM.

Assets on Amtrak's Northeast Corridor

SEPTA operates three commuter rail lines on infrastructure owned and maintained by Amtrak. Investment prioritization for investments on Amtrak territory include operations, stations, and right-of-way improvements.

Operations

The Passenger Rail Investment and Improvement Act of 2008 (PRIIA) was issued by the Federal Railroad Administration to appropriate federal funds and to provide a framework for cost sharing among Amtrak and commuter rail operators. PRIIA allows Amtrak to cover operating costs, capital investments, and efforts to bring the infrastructure to a state of good repair. SEPTA is one of several agencies that makes an annual payment to Amtrak under the requirements of PRIIA. This payment is accounted for in SEPTA's capital program and is not used in developing cost scenarios for decision support.

Stations

SEPTA leases 47 commuter rail stations on the Northeast Corridor. SEPTA inspects Amtrak-owned stations with the same criteria and frequency as those owned by SEPTA. Condition ratings are reported

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to the FTA via the National Transit Database. Station renewal projects are evaluated using the decision support framework described elsewhere in this plan. Projects on Amtrak territory must include the cost for track protection. The schedules must be adjusted to accommodate Amtrak's design review process and outage requirements.

Right of Way

Infrastructure renewal needs on Amtrak territory are identified through the Northeast Corridor Commission planning process. At the time of this plan, SEPTA is participating in a Keystone Corridor planning initiative to identify SGR and operational needs. This needs assessment, as well as the implementation schedule, will form the basis for future decisions about Amtrak-owned infrastructure in SEPTA's operating territory.

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TAM Plan Requirements per 49 CFR part 625

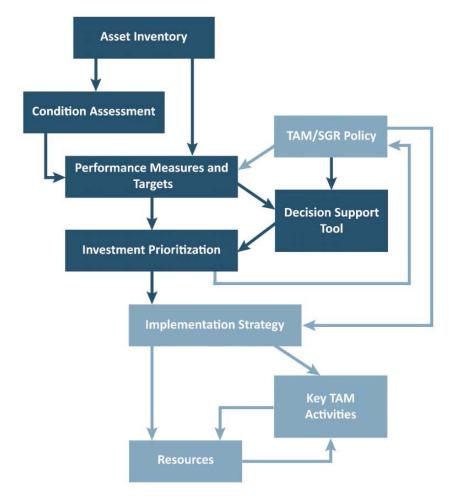


Figure 3: Relation of TAM Plan Elements. Source: FTA TAM Plan Compliance Checklist, December 2017

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Inventory of Capital Assets

The agency should have an inventory of all capital assets it uses in the provision of public transit. The asset inventory should be as detailed enough as needed to develop a capital plan.

SEPTA has developed a capital asset inventory in the State of Good Repair Database. As discussed in previous sections, the asset inventory is structured by asset class at the capital project level. For example, a bridge that is made up of several subcomponents is a single asset in the inventory because that is the level at which capital decisions are made about the asset class. Likewise, the Broad Street Subway cars are a single asset in the inventory, because SEPTA would choose to overhaul or replace those cars as a fleet. The capital asset inventory is broken into twelve asset classes, as shown in the table below. This asset hierarchy was developed to mirror both the FTA TAM Categories as well as the SEPTA departments accountable for asset maintenance.

| Table 2: Crosswal | k of Inventory Elements | to FTA Requirement | ts | |
|-----------------------------|---|---|------------------|------------------------------------|
| SEPTA Asset Class | Typical Elements | Typical Renewal Activities | FTA TAM Category | SEPTA Accountable Department |
| Bridges | Bridges, Elevated Structures | Painting, waterproofing, structural repairs | Infrastructure | B&B |
| Communications | Communications Systems, Radio Towers, Radios, Cameras, CCTV Equipment, Fiberoptic Plant | Technical Refresh | Infrastructure | C&S |
| Elevators and Escalators | Vertical Transportation Equipment at Stations and Shops | Mechanical Overhaul | Facilities | B&B |
| Fare Collection | Turnstiles, Fare Vending Machines | Technical Refresh | Facilities | Finance |
| Industrial Equipment | HVAC, Cranes and Hoists, Wheel Truing Machines, Lifts, Hoists, Generators, Pumps | Overhauls | Facilities | B&B |
| Parking | Surface Parking Lots, Garage Structures | Painting and Resurfacing | Facilities | B&B Civil |
| Power | Traction Power Substations, Overhead Contact System, Third Rail | Contact Wire Renewal | Infrastructure | Power |
| Shops and Yards | Maintenance Facility Buildings | Track maintenance | Facilities | B&B |
| Signals | Signal System, Control Center Equipment | Technical Refresh | Infrastructure | C&S |
| Stations | Passenger Stations, Loops | Roof and Canopy Repair | Facilities | В&В |

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| Track | Rail, Ties, Bridge Timbers, Interlockings, Sidings, Switches, Culverts | Tie and Surfacing, Vegetation Clearing | Infrastructure | Track, Civil |
|----------|---|--|----------------------------|-----------------|
| Tunnels | Tunnel Structure, Emergency Exits, Vent Wells | Leak Mitigation, Spall Repairs | Infrastructure | B&B |
| Vehicles | Revenue Vehicles Utility Vehicles | Vehicle Overhaul Program | Rolling Stock Equipment | Operations |

A copy of the asset inventory is included as an appendix to the asset management plan. This attachment will be updated annually to reflect the current age, condition, and performance for each asset in the inventory. This inventory will be the primary source of information for external TAM reports.

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Condition Assessment

The agency should assess the condition of all of its assets. The condition assessment should be detailed enough to support capital plan development.

SEPTA inspects all assets on a continuous basis in order to assess condition and performance. Many of these inspections are performed at a frequency mandated by oversight organizations, such as the Federal Railroad Administration or the Department of Transportation. SEPTA has adopted an FRA-style inspection frequency for infrastructure on the heavy rail and light rail lines.

The inspection type and frequency by asset class is listed below. Tests are also performed after extreme weather events or as conditions warrant. Unless otherwise stated, inspections are performed by trained SEPTA personnel.

| Table 3: Inspection o | f Typical SEPTA Elements | |
|-----------------------|---|--------------------------------------|
| SEPTA Asset Class | Inspection Frequency | Governing Inspection Practice |
| Bridges and | Railroad: Annual; Transit: Biannual; or, | B&B Structural Inspection Manual |
| Structures | more frequently if condition warrants | |
| Communications | Specific to equipment type | C&S1/ C&S2 |
| Elevators and | Daily, Weekly, Monthly Semi-Annually, | Elevator/ Escalator Inspection and |
| Escalators | and Annually | Preventative Maintenance Manual |
| Industrial | Specific to equipment type | Specific to Individual Equipment |
| Equipment | | Туре |
| Parking | Surface: Every 3 years. | B&B Structural Inspection Manual |
| | Stormwater BMPs: Annually. | |
| Power | Traction Power Substations, Overhead | ET-01, ET-02 |
| | Contact System, Third Rail | |
| Shops and Yards | Every 4 years | B&B Structural Inspection Manual |
| Signals | Specific to equipment type | C&S1/ C&S2 |
| Stations | Every 3 years | B&B Structural Inspection Manual |
| | | |
| Track | Track infrastructure is inspected twice a | SR-01, SR-02, SMW-100 |
| | week by Track Department personnel, | |
| | and annually with the geometry car. | |
| | Culverts are inspected every 3 years. | |
| Tunnels | Annual inspection of tunnels and support | B&B Structural Inspection Manual |
| | infrastructure | |
| Vehicles | Daily | DOT inspection |

The asset age, condition, and performance are assessed, and an overall "SGR Score" is calculated for each asset. The SGR score for all assets is included in the asset inventory attached as an appendix of this plan.





Decision Support

A description of analytical processes or decision-support tools that a provider uses to estimate capital investment needs over time and develop its investment prioritization.

SEPTA utilizes the SGR Tool to support programing decisions. This software uses information about the age, condition, and performance of assets, coupled with a budget constraint, to prioritize investments with the goal of bringing the system to a state of good repair. Assets are "aged" over the period of analysis. The software is used to identify the current State of Good Repair backlog, to identify future annual SGR needs, and to assess the impacts of underfunding these needs on asset condition, operating cost, and reliability. The SGR analysis is the first step in developing an investment program that tactically improves legacy assets while considering agency strategic goals.

There are three steps in running the decision support model:

- Developing the Asset Inventory;
- Defining Budget Constraints; and
- Establishing the Project Prioritization Criteria.

Asset Inventory

This system has a capital asset inventory of approximately 7,000 items. The inventory is updated on an annual basis to reflect current asset conditions, ridership impact, and project costs. In addition to identifying information such as name, mode, and asset class, the SGR Tool inventory contains the following information:

Age in Terms of the Assets' Useful Life

All assets are evaluated by engineering, maintenance, and asset management personnel to determine the age and useful life. Where the information exists, SEPTA relies on project documents to determine the installation year and useful life based on planned lifecycle investments and duty cycle. For some assets, SEPTA determines the useful life based on the ability to maintain the asset in a safe manner. For example, the Bridges and Buildings Department knows through their experience in facilities maintenance that stations can be maintained for approximately 30 years before a rehabilitation or replacement project should be considered. Thus, a station that was constructed in 1895 but overhauled in 2007 has a remaining useful life of 15 years. At that time, the asset owners will evaluate the need to renew major elements, such as the station roof and canopies, or to incorporate agency needs, like highlevel platforms.

Condition and Performance Rating

As mentioned in the previous section, all assets are inspected on a continuous basis to monitor condition and performance. This score is included in the SGR Tool inventory. In the decision support tool, assets are aged in each year of the analysis. The age is associated with FTA-developed curves that correlate age and condition to show the impact of delaying the replacement of assets on system performance.





Ridership Impact

The ridership impact of asset failure is assessed in terms of potential impacted passenger trips. This may be evaluated at a point basis (such as a station), a segment basis (such as the point between two interlockings), or a corridor basis (such as the ridership of a route.) Ridership information is assessed biannually, in alignment with the Ridership Census reports.

Asset Replacement and Renewal Costs

The asset unit replacement cost is derived from SEPTA project data when available. In other cases, this cost is derived from peer agency data. When calculating future system needs, the desired replacement project is considered. Most of SEPTA's projects include the replacement of assets in kind, or with their modern equivalent equipment. For example, the curved worn rail program replaces track components in kind. Other projects address operational or compliance needs. For example, a future station renovation may include the installation of high-level platforms and a pedestrian overpass to improve operational efficiency and passenger safety. Future fleet replacement costs must consider the recommendations of the Zero Emission Bus Playbook. These replacement costs, rather than the cost to replace the assets in kind, are included in the SGR Tool.

Some assets require significant lifecycle investments to remain in a state of good repair. Examples of renewal costs include the vehicle overhaul program, tie and surfacing for the right-of-way, and waterproofing for bridges.

Agency Strategic Goals Rating

Each asset in the SGR Tool is assessed for its alignment with SEPTA's agency priorities. For this version of the TAMP, SEPTA considered four criteria: ADA Compliance, Risk, Equity, and Projects of Regional Significance.

ADA Compliance

One of SEPTA's strategic business goals is to create an intuitive system that is accessible to all. The Authority continues to upgrade legacy facilities and vehicles to achieve compliance with the Americans with Disabilities Act. Each future project in the SGR Tool inventory scores the impact of the project on maintaining or increasing accessibility of the system.





| Table 4: Inclusion of Accessibility in the SGR Tool | | | | | | | |
|---|---|---------------------------|--|--|--|--|--|
| Future Asset Replacement or Renewal Project Result | Example Project | Points in Strategic Score | | | | | |
| Project Enhances ADA Compliance | Installing high-level platforms at a station | 25 | | | | | |
| Project Maintains ADA Compliance with the ADA | Repairing an elevator at the end of useful life, adding elevators | 10 | | | | | |
| Project Does Not Address ADA Concerns | Replacement of a traction power substation | 0 | | | | | |

In May 2021, members of Congress introduced the All Stations Accessibility Program (ASAP) Act of 2021, legislation that aims to help make public transportation systems more accessible to people with disabilities. SEPTA evaluated the accessibility of all passenger facilities and developed project scopes to bring them to a level of compliance with the ADA and into a state of good repair. These costs were included in the 2022 SGR Analysis for this TAM plan.

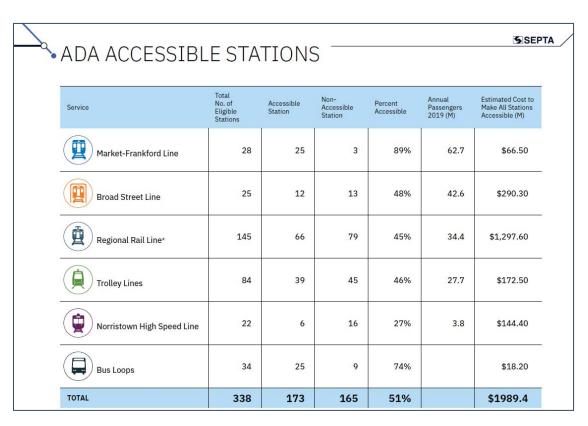


Figure 4: Rail Transit and Railroad Station Accessibility Status, December 2021





Risk

The International Organization for Standardization (ISO) 31000 standard for Risk Management defines risk as the effect of uncertainty on objectives. The risk of asset failure, in terms of operational, safety, and environmental impacts, has been evaluated for each asset in the SGR Tool inventory. The scoring criteria for risk has been adapted from materials presented in the FTA's TAM 201 Class. A total of 25 points may be added to the agency strategic score to account for risk.

| | | | | | | | LIKELIHOOD | | | | | |
|--------|--|--------------------------------------|---|---|--|---|--|---|--|--|---|---|
| | Sample Asset Management System Risk Matrix | | | | | Improbable (1) | Not Likely to Occur (2) | Could Occur (3) | Known to Occur (4) | Common Occurrence (5) | | |
| | MPACT EGORIES | Service Impact | Health and Safety | Environmental Impacts | Financial and Asset Loss | Reputational Damage | Regulatory / Legal Impact | Ukaly to occur once in 10 or more years | Likely to occur once in 5 to 9 years | Likely to occur once in 2 to 4 years | Library to some series a pase | Ukely to occur more than once a year |
| | Very High (5) | Complete less of semine | One or more facilities. Interestible health problems for employees and/or community. | Analysis to the and remark with regar job-curbool impacts, impacts non-againly property, required regulatory regarding accorded remodiation regulated. | Secure financial into or exert replacement soul- impact. (>6500,000) | National less of repulsation, stamping national expectane | Potential for significant, serious parairies and/or senctions, etc. or multiple major litigations | Medium Bak Undestrable - Management Decision (5) | Medium Hak Undesnable - Management Decision (10) | High Ros Unicceptable - Action Required (15) | High Hale Unicoeptable - Action Required (20) | High Halo Unacceptable - Action Required (25) |
| | High (4) | Partial loss of service | Partial or medium-term disabilities or major health problems for employees and/or customers. | A release to the confinement with moderate (surficial) impacts impacts non- agency property; requires regulatory reporting. Install securities required. | Major financial loss or exact cost impact. (-paso,poo-paco,oco) | Significant regional loss of reputation | Forancial for possible, fines or sanotions of a lesser but still maserial nature / single major litigation or multiple mentionin litigations. | Low Risk Acceptable with Review [4] | Medium Bak Underinable - Menagement Decision (8) | Medium Bak Undestreble - Menagement Decision (12) | High Risk Unacceptable - Action Required (16) | iligh Rak Unacceptable - Action Required (20) |
| IMPACT | Moderate (3) | Service duty of 5 hour or more | Loss-time injuries or potential medium-nom health problems for employees will be community. | Analogue to the environment with minor (impenious surface) impedix impects non- egeing property, requires regulatory reporting and/or site responsion. | Moderate financial loss or asset one impact p-976,000-9200,0000 | Maderate less of regional regulation | Potential for minor genetics or time / Single moderate Rigation or multiple minor Rigations | Low Risk Acceptable with Beview [3] | Medium Risk Undesirable - Management Decision (6) | Medium Risk Undesirable - Managament Decision (9) | Medium Risk Underirable - Management Decision (32) | High Ride Unacceptable - Action Required (22) |
| | Low (2) | Servine delay of less than 3 hour | Minor, very shors-earn health concerns or Recordable injury cases. | A release to the anxironment, with minor impaint, sentuined to against property, no regulatory notification regulated. | Telerable financial loss or seest cost impact, (\$35,000 \$75,000) | Light impact on reputation | Brawth of nempery policy or single minor frigation | Low Rick Acceptable with Review [2] | i ner Rick Acceptable with Review [4] | Medium Rick Undedmble - Management Decirion (5) | Medium Rick Underlinible - Management Decision (8) | Medium Rick Underlinkle - Management Decision (20) |
| | Minor (1) | Not likely to impact service | Inherently aste, Unitially to cause health problems. First aid injuries. | A contained release (e.g., a miner spill) with little to no environmental impact, no regulatory notification received | Relatively law Financial loss or esset cost impact. (v585,000) | No impact on reputation | Fire impact to regulations or legal obligations | Low Rick Acceptable with Review [1] | i ner Rick Acceptable with Review [2] | Low Bick Acceptable with Review (3) | Low Rick Acceptable with Review (4) | Medium Rick Underlinkte - Management Decision (5) |
| | | | | | | | | Low Risk | | Medium Risk | | High Risk |

Figure 5: Asset Management Risk Matrix, National Transit Institute/FTA

Equity

Transit is an economic equalizer that preserves affordability and access to opportunity in a growing region. Furthermore, transit is an essential service that preserves access to opportunity in the SEPTA service region. For the purposes of this plan, SEPTA utilized the Delaware Valley Regional Planning Commission's Indicators of Potential Disadvantage (IPD) to incorporate equity into the decision support process. The IPD analysis is used throughout DVRPC to demonstrate compliance with Title VI of the Civil Rights Act and support the fair treatment of population groups identified through Environmental Justice. Indicators in the analysis include youth, older adults, female, racial minority, ethnic minority, foreignborn, limited English proficiency, disabled, and low-income. The concentrations of these populations are mapped for each Census tract in the region and an overall IPD score is calculated. Each potential project in the SGR Tool is given a score between 0 and 25, based on the area of impact for a project. For example, a station will be given the IPD score associated with the geographic location.

In March 2022, the Authority established a new position to lead SEPTA's efforts to advance a culture that promotes inclusion, diversity, equity and access for employees, customers, vendors, contractors, and diverse communities. The Chief Equity and Inclusion Officer will be responsible for the vision,





leadership, and direction of SEPTA's diversity and equity programs. Once this role has been filled, the Asset Management Department will work with the new Chief Officer to ensure that SEPTA's criteria for equity are incorporated into the decision support model.

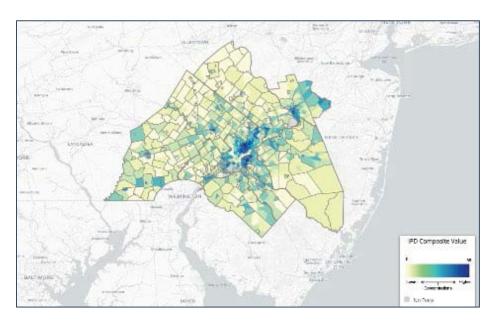


Figure 6: Indicators of Potential Disadvantage, Delaware Valley Regional Planning Commission

Projects of Regional Significance

SEPTA continues to advance key projects that advance the goals of the Strategic Business Plan: Railcar Replacement, Trolley Modernization, Bus Revolution, and King of Prussia Rail. These projects may include elements that address assets in the state of good repair backlog. Actions that will address the backlog while advancing projects of regional significance are given 25 points in the agency priority score.

Calculating the Agency Strategic Priority Score

After the elements of the agency strategic priority score are individually assessed, the factors are weighted to calculate an overall score. Based on the assessment of asset conditions and the ability to map assets to projects, the following weights were used to develop this plan.

| Table 5- Criteria Weights for the Agency Strategic Priority Score | | | | | | | |
|---|------------|---|--|--|--|--|--|
| Criteria | Allocation | Comment | | | | | |
| ADA | 25% | After safety, accessibility remains a major criterion in selecting projects for inclusion in the capital program. | | | | | |
| Risk | 60% | Focus of prioritization is on system safety and operational reliability. | | | | | |
| Equity | 10% | The equity scoring will be revised with the input of the new Chief Equity and Inclusion Officer. | | | | | |

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| Projects of Regional | 5% | SEPTA's Projects of Regional Significance are in the |
|----------------------|----|--|
| Significance | | preliminary phases of design. As the projects advance and |
| | | the tie to existing elements is established, this data will be |
| | | updated. |

Establishing the Budget Constraints

The second step in project prioritization is the development of funding scenarios. These scenarios show how much money is available for SGR investments. Funding is derived from several sources, including FTA formula funds, PennDOT funds, and discretionary grants. During the horizon of this TAMP, funds from the Infrastructure Investment and Jobs Act will increase SEPTA's Capital Budget.

SEPTA allocates a portion of the annual budget to non-SGR-based needs, such as strategic system enhancements, leases, planning studies, and debt service. Funding that is allocated to create assets in a new location, such as new interlockings or substations required for the trolley modernization program, are subtracted from the amount of available funding.

Project Prioritization Criteria

The final step in configuring the SGR Tool model is to establish the project prioritization criteria. These criteria include:

- Age, Condition, and Performance;
- Criticality Rating;
- Benefit/Cost Rating; and
- Strategic Goals Rating.

When the SGR model is run, each asset is aged every year for the length of the analysis. Assets exceeding their useful lives are placed in a queue for replacement and assigned a priority score. Funding is applied in priority order; unfunded assets are deferred to the next year. The priority scores for deferred assets increase each year.





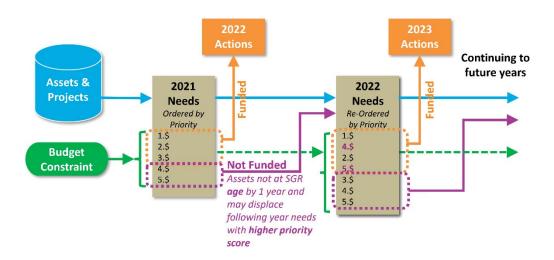


Figure 7: Development of Decision Support Model Output





Project Prioritization

A provider's project-based prioritization of investments, developed in accordance with §625.33 of this part.

The Asset Management Department will provide a prioritized list of investments to the Capital Program Committee on an annual basis. This list will be evaluated using the decision-support framework described earlier in this plan. SEPTA's annual capital budget and 12-year capital program describes the capital improvements SEPTA plans to undertake with anticipated funding. The budget is adopted by SEPTA's Board and is reflected in the regional Transportation Improvement Program (TIP) and the Pennsylvania Statewide Transportation Improvement Program (STIP). Final programming for asset replacement and renewal is determined by factors including safety, operational needs, and others shown in the Framework for Decision Making.

Prioritized Projects by Asset Class

Bridges

- West Trenton MP 21.22 (Bristol Road)
- Main Line MP 5.68 (Belfield Avenue)
- Norristown High Speed Line MP 12.81 (Schuylkill River)
- Main Line 1.42 (Grays Ferry Branch)
- Main Line MP 1.25 (Grays Ferry Branch)
- Market Frankford Line (Frankford Viaduct)
- Media/Elwyn MP 12.68
- Main Line MP 6.74 (Olney Avenue)
- Main Line MP 11.62 (Keswick Avenue)
- West Trenton MP 24.85 (Flowers Mill Road)
- Main Line MP 0.49 (21st Street)
- Main Line MP 0.58 (22nd Street)
- Main Line MP 0.61
- Main Line MP 0.64
- Main Line MP 0.68 (22nd Street/23rd Street)
- Main Line MP 0.72 (CSX Tracks);
- Main Line MP 0.76 (Schuylkill River).
- Chestnut Hill East Bridges
- Chestnut Hill West Bridges

Communications

- CARD System
- SCADA System
- Portable Radios
- Control Center Equipment
- CCTV Surveillance Cameras
- Public Address System





Elevators and Escalators

- Girard Station
- Tioga Station Elevators
- 8th Street Station Elevators
- 69th Street Elevators
- Juniper Station Escalator
- Arrott Transportation Center Escalator
- Spring Garden Station Elevator (Market-Frankford)
- Olney Station Escalator #1
- Cecil B. Moore Station Escalator #1

Fare Collection

- ADA Faregates
- Depot Computer Systems
- Farebox Refresh

Power

- 18th Street Switching Station
- Wayne Junction Static Frequency Converters
- Ellen Substation
- Market Substation
- Park Substation
- Broad Substation
- Louden Substation
- Caster Substation
- Ranstead Substation
- Overhead Contact System between 30th Street Station and Kay Interlocking
- Airport Line Overhead Contact System
- SCADA System

Shops and Yards

Investments for this asset class will be re-evaluated after the designs for Trolley Modernization and Zero-Emission Bus are finalized. Current needs include:

- 5800 Bustleton Roof
- Frankford Depot Roof
- Southern Garage Roof
- Courtland Shop

Signals

- Broad Street Signals
- Market-Frankford Line Signals
- Norristown High Speed Line Signals
- 16th Street Interlocking
- Broad Interlocking





- Hunt/ Wayne Interlocking
- Schuylkill Interlocking
- 20th Street Interlocking

Stations

- East Falls
- Bristol
- 19th Street
- City Hall
- 37th Street
- Erie
- Snyder
- Ellsworth-Federal
- Tasker-Morris
- Lombard-South
- Fairmont
- Hunting Park
- Wyoming
- Bryn Mawr (NHSL)

Track

- 16th Street Interlocking
- Broad Interlocking
- Hunt/ Wayne Interlocking
- Schuylkill Interlocking
- 20th Street Interlocking
- Curved Rail Program (Systemwide)
- Tie Renewal (Systemwide)
- Surfacing (Systemwide)

Vehicles

- Market Frankford Cars
- Silverliner IV Replacement
- Trolleys
- Bus Replacement
- Paratransit Vehicle Replacement

Amtrak Projects

The following project priorities have been identified through the Northeast Corridor Commission's capital improvement process. Some projects will have project costs shared between Amtrak, SEPTA, and PennDOT, while other projects are solely sponsored by SEPTA.

• Mid-Atlantic OCS Replacement Program Phase 1: Zoo to Paoli





- Mid-Atlantic OCS Replacement Program Phase 3: Paoli to Thorndale
- Phil Interlocking Replacement
- Coatesville Station Improvements
- Downingtown Station Improvements
- Harrisburg Line Interlocking Improvements: Zoo
- 30th Street West Catenary Replacement
- Ardmore Transportation Center: Phase 1 ADA Improvements
- **Bristol Station Improvements**
- Frazer Rail Shop and Yard Upgrade
- Harrisburg Line Signal Upgrade: Paoli to Overbrook
- Harrisburg Line Track 2 Upgrade: Glen to Thorn (MP 25.3 to 35.0)
- Harrisburg Line: Atglen Turnback
- **Malvern Station Improvements**
- Marcus Hook Station Improvements
- Southwest Connection Improvement Project
- Villanova Station: Phase 2 ADA Improvements
- Harrisburg Line Track 2 Restoration: Paoli to Frazer

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Implementation Strategy

The Plan must include an agency's implementation strategy; namely, a transit provider's approach to carrying out TAM practices, including establishing a schedule, accountabilities, tasks, dependencies, and roles and responsibilities.

While SEPTA has had many asset management enablers in place, implementation of the consolidated asset management program began in 2010. SEPTA's Chief Engineer and Chief Information Officer began an asset management process improvement initiative. The goal of this program was to consolidate the disparate data collection methodologies throughout the Authority, particularly for maintenance and lifecycle costs. The following initial needs were identified:

- Replacement of the functionally obsolete vehicle information management system;
- Inclusion of the paratransit fleet into the new vehicle information management system;
- Implementation of a new infrastructure maintenance management system (or inclusion within the vehicle information system);
- A tool that could model the state of good repair needs in relationship to condition, age, and funding levels; and
- Funding to implement these changes.

SEPTA received a competitive grant to implement these initially identified needs in November 2010.

Identification of Asset Management Stakeholders

August 2010 – November 2010

SEPTA identified a core group of asset management stakeholders, including:

- Assistant General Manager of Engineering, Maintenance, and Construction;
- Assistant General Manager of Operations;
- Chief Information Technology Officer;
- Director of Administration and Finance, EMC; and
- Chief Engineering Officers of Bridges and Buildings, Power, Communications and Signals, Track, Bus, and Rail.

Business Process Assessment

January 2011-May 2011

The asset management team, with the aid of a consultant, assessed existing asset inventories, inspection methodologies, maintenance practices, and documentation. The team reviewed current plans for rehabilitation and replacement and assessed the type of information required to make data-informed decisions regarding investment prioritization. Key takeaways from this assessment were:



1.) Vehicle TAM Process Strengths:

- a. SEPTA has documented processes for vehicle maintenance. These processes are based on regulatory requirements, manufacturers' recommendations, and institutional best practices. These processes are held in SEPTA's Vehicle Technical Information Library.
- b. SEPTA's Vehicle Engineering and Maintenance Division has a 20-year fleet management plan, which includes overhaul and replacement of the fleet.
- c. The VEM plan is based on data collected over the life of the assets.
- d. The fleet overhaul component of the plan has been developed through lifecycle maintenance data. The vehicle overhaul plan includes items for preventative maintenance for many components, rather than running all components to failure.
- e. The VEM Division was utilizing a legacy maintenance management system, which was initially implemented in 1998. Light rail, heavy rail, and commuter rail were brought into the system between 2000 and 2005.
- f. The VEM Division utilizes performance metrics for new and overhauled vehicles.

2.) Vehicle TAM Process Deficiencies

- a. The enterprise system did not include the paratransit fleet, which is owned by SEPTA but operated under contract.
- b. The maintenance management system did not track consumables, other than fuel.
- c. The system was 15 years old and functionally obsolete.
- d. Useful life benchmarks had not been established for the non-revenue fleet.

3.) Infrastructure TAM Process Strengths:

- a. Due to regulatory requirements, many of SEPTA's infrastructure assets had well documented inspection, maintenance, and replacement protocols.
- b. Procedures for non-regulated assets had been created in many cases.
- c. SEPTA had discrete inventories of most infrastructure assets. Methodology and use of this information varied by maintenance group.

4.) Infrastructure TAM Process Deficiencies:

- a. The majority of SEPTA's infrastructure information was in many different places, mostly on paper or legacy Access databases.
- b. There was no consolidated inventory of record for infrastructure assets.
- c. Failure data of assets, components, or systems was difficult to assemble.
- d. Cost of delay or repair due to severe events was impossible to calculate.
- e. Some assets were not contained in an inventory.

5.) Decision Support TAM Process Strengths:

- a. SEPTA had developed a strong fleet management plan.
- b. SEPTA had developed an infrastructure management plan on the railroad and subway lines, loosely based on a balance of lifecycle data and personnel management.

6.) Decision Support TAM Process Deficiencies

- a. SEPTA did not have a full capital planning inventory.
- b. SEPTA could not answer questions regarding the state of good repair backlog and longterm funding needs.

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c. SEPTA could not model the long-range implications of budget shortfalls on asset condition and service reliability. This was especially critical to SEPTA after its Act-44 funding stream dissolved in 2010.

The goal of the infrastructure maintenance management system was to implement software that supported the mandatory compliance inspection and reporting requirements of the regulatory agencies that govern SEPTA's transportation operation. A secondary goal was to document current business practices and develop data-supported process improvements. The initial step for procuring the maintenance management system was a business process assessment. The process assessment was conducted by Universal Business Solutions. Potential users at various levels within the Authority were interviewed and compliance reports and procedures were evaluated. The results of the process assessment were used to develop a list of technical specifications based on functionality and software. Software vendors who met these initial requirements were invited to give product demonstrations. After this evaluation period, SEPTA chose to procure Asset Works' FA Suite for infrastructure maintenance management. SEPTA chose to upgrade the functionally obsolete VMIS software that supported vehicle maintenance management but to keep these assets in separate databases.

Development of Data-Informed Decision Framework

The asset management group worked with key agency stakeholders to develop the asset management framework. These groups included Accounting, Vehicle Engineering, Engineering Maintenance and Construction, System Safety, Capital Budgets, and Long-Range Planning. This framework, as described earlier in this plan, allowed the asset management team to articulate the role of asset management within the Authority's decision-making process. The framework also allowed the team to develop requirements for process enablers. The framework provides for the flow of asset information from the operator/inspector to agency decision makers.

During this time, SEPTA participated as a peer reviewer of the FTA Transit Asset Management Guide. This effort allowed SEPTA to collaborate with peer agencies and align the program framework with available FTA guidance.





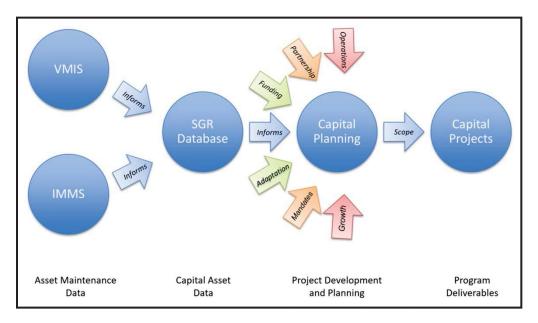


Figure 8: Data Informed Decision Framework for Balancing State of Good Repair Needs in the Capital Program. The framework is described in greater detail at the beginning of this asset management plan.

State of Good Repair Needs Model

May 2011 - February 2012

SEPTA retained the services of AECOM to compile a capital asset inventory and to implement a SEPTA-specific version of the State of Good Repair Tool, which had been successfully implemented at the Massachusetts Bay Transportation Authority in Boston in 2003. The development of the SGR Tool was SEPTA's initial step in compiling asset information in a single inventory. This project included identifying asset owners, evaluating existing information, and performing field investigations to supplement existing records. The asset management group worked with maintenance managers, engineers, and cost estimating to assign investment costs to each asset. The service planning department provided the data necessary to assign a ridership impact to each asset. This database was used to develop SEPTA's first published State of Good Repair backlog, and to demonstrate the impact of underinvesting in the fleet and infrastructure. SEPTA utilized the State of Good Repair Database to model the Service Realignment Plan in 2013, which ultimately resulted in the passage of the State of Pennsylvania's transportation funding bill, Act-89.

The State of Good Repair Tool is now SEPTA's Decision Support Tool, as described previously in this Plan.

Development of Baseline and Annual TAM Targets

Baseline December 2016, Reported Annually Starting October 2018

During the Fall of 2016, the asset management group worked with the vehicle, infrastructure, and facilities engineering departments to establish baseline TAM targets, and to develop a methodology for

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setting annual targets in the future. The methodology for each area is described at the beginning of this asset management plan. The targets for each report year are included as an appendix to this plan.

Compilation of Data for Asset Inventory Report Module

Starting October 2017; Revisions to follow annually

Beginning in 2018, all transit agencies were required to submit an asset inventory module to the National Transit Database. The information that was utilized to develop the TAM targets was an initial point of discussion for developing the asset inventory module forms. The asset management team utilized the operating manuals, as well as track charts, speed restriction reports, and the SGR Tool, to develop the initial asset inventory module. The team anticipates that future reports will be developed utilizing the Infrastructure Maintenance Management System.

Subsequent versions of the SGR analysis and inventory have been developed to facilitate NTD reporting.

Development and Continuous Update of the Asset Management Plan

Completion October 1, 2022; Revisions to follow as needed

The TAM Final Rule requires that agencies update their TAM Plans once every four years. At a minimum, SEPTA's capital asset inventory will be updated on an annual basis. There are several ongoing SEPTA initiatives that may require an update within the next four years. The Zero-Emission Bus Fleet Playbook, due to be published in Winter 2023, will define the technology and cost of new SEPTA buses. The type of bus technology will impact the type and cost of future investment in maintenance facilities and infrastructure.

Future Phase: Development of a "Conditions and Performance" Report

Target June 2023

This report will be developed at the asset class level and will serve as the inventory of record when responding to inquiries about asset quantities, age, condition, and performance. The document will include the NTD targets and serve as the basis of the narrative report to be delivered to the National Transit Database. This document will be used to inform asset owners and members of the capital planning committee as they develop long term investment plans. This document will also include the annual State of Good Repair backlog analysis. The initial "Conditions and Performance Report" will be issued in June 2023. An update will follow in December 2023, with annual reports thereafter.





Future Phase: Maturation of the Infrastructure Maintenance Management System

To Start Fall 2023

The Infrastructure Maintenance Management System is scheduled to be fully implemented throughout the Bridges and Buildings and Maintenance of Way groups by Fall 2023. Upon full implementation, the system will include:

- An asset inventory developed at a level of granularity determined by the asset owners, taking regulatory compliance and best practices into account;
- Installation date, manufacturer, and identification information;
- Associated scheduled maintenance and compliance inspections, programmed as work tasks;
- Condition assessments for each asset as appropriate;
- Performance and reliability data;
- Links to manuals and inspection photos; and
- Maintenance work orders, with associated costs, for each asset.

The project team acknowledges that the initial system implementation is reflective of the best data and understanding of business processes at the time of deployment; however, as field and office personnel continue to use the system, additional configuration will be necessary. SEPTA anticipates that an additional year of system configuration will be necessary after all departments are using the program to realize full data maturity.

Future Phase: Integration between FA Suite and Financial Systems to develop Lifecycle Data

The initial implementation of FA Suite was started while SEPTA was also upgrading the financial systems of record. In order to allow inspection maintenance data collection to occur while not interfering with the financial system project, the team made the decision to start using the maintenance management system without integrated cost data. Once the two systems are stable, SEPTA will deploy interfaces to integrate financial data into the maintenance management system.

Future Phase: Development of a Project Management Practice to Collect Asset Data at the Time of Asset Installation or Renewal

The asset management team must develop a methodology to collect data from project managers at the time of asset deployment. This process will be developed with input from the Quality Assurance and Business Services departments.

Future Phase: Integration of Additional Assets into the Program

The immediate priority has been for those assets in SEPTA's operating territory with inspection and compliance protocol. As the software systems are finalized, the asset management department will assess the need to include additional asset classes into the system, such as IT and software.

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Key Activities Required to Implement and Maintain the Asset Management Plan

The TAM Plan must include a description of key TAM activities that a provider intends to engage in over the TAM plan horizon period.

SEPTA's maintenance protocols are developed in compliance with regulatory requirements and in accordance with best industry practice. The TAM program is not changing these protocols. However, the asset management group will continue to monitor these protocols to ensure that the tools are able to meet the asset owners' compliance and reporting requirements.

Annual updates to the TAM program include validation of the capital asset inventory, updating financial and ridership information, and developing a number of reports as discussed in the "Implementation Strategy" section of this plan. These processes include:

- Annual extraction of data from VMIS;
- Annual extraction of data from IMMS;
- Annual assessment of infrastructure performance;
- Model of State of Good Repair Backlog;
- Conversations with asset owners in respective classes to determine if predicted useful life and performance are in line with the predictions made the previous year;
- Conversations with System Safety to incorporate findings from the SMS that require the prioritization of renewals;
- Evaluation of prior year's performance against the established targets; and
- Establishment of the next year's performance targets.

| Table 5: Schedule for Upd | lates to the State of Good Repair Tool |
|---------------------------|--|
| Asset Class | Update to SGR Tool |
| Bridges | April (After FRA Bridge Report has been submitted.) |
| Communications | November |
| Elevators and Escalators | November |
| Industrial Equipment | November |
| Parking | October (After annual parking utilization report is submitted) |
| Power | November |
| Revenue Equipment | November |
| Shops and Yards | November |
| Signals | November |
| Stations | November |
| Track | November |
| Tunnels | April (After FRA Bridge Report has been submitted.) |
| Vehicles | October (After NTD Inventory Form has been submitted.) |

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Resources Required

The plan must include a summary or list of the resources, including personnel, that a provider needs to develop and carry out the TAM plan.

The success of the SEPTA Asset Management Program is dependent on both administrative and field personnel. SEPTA has utilized existing inspection protocols for vehicle and infrastructure assets to develop the inventory, condition assessment, and investment strategies. SEPTA has established an Asset Management Group that is tasked with the overall implementation and stewardship of the Asset Management Program.

Asset Management Group

4 full time staff

The Asset Management group is composed of four full time employees. The asset management group has three core responsibilities: compliance, communication, and data governance. This group is responsible for

- Preparation and stewardship of the Asset Management Plan;
- Collaboration with the System Safety Division for the development of the SMS program;
- Preparation of age, condition, and performance reports to support the capital planning and grant development process;
- Implementation of the Infrastructure Maintenance Management System to the Bridges and Buildings, Communications and Signals, Power, and Track Departments, including all training;
- Administration of the Infrastructure Maintenance Management System;
- Implementation and Administration of the State of Good Repair Tool;
- Maintaining the inventory of record for infrastructure assets;
- Performing supplemental facility condition assessments;
- Collation and documentation of the inspection and maintenance procedures for infrastructure
- Coordination with the Chief Engineering Officers;
- Developing the infrastructure and narrative reports for the National Transit Database;
- Developing the TAM Performance Targets for the National Transit Database;
- Providing updates to TransAM, PennDOT's asset management software;
- Collaboration with SEPTA's Metropolitan Planning Organization, as well as other local stakeholders, such as the City of Philadelphia and Amtrak; and
- Development of the business rules necessary to maintain an accurate inventory as assets are procured, maintained, renewed, and retired.

TAMBassadors

Asset stewardship is a large part of every employee's job function. Therefore, the asset management group interfaces frequently with subject matter experts within each maintenance department to ensure data quality and accuracy. These stakeholders are referred to as "TAMBassadors."





Infrastructure Maintenance Management System Implementation Team *Contractor*

SEPTA has retained the services of HNTB to implement the FA Suite software. This team is tasked with establishing the business needs of asset owners and creating those processes in the software. The HNTB team started this initiative at SEPTA in November 2021 and is expected to finish the initial phase of software implementation in March 2023.

SGR Tool Data Quality Review Team

Contractor

SEPTA has retained the services of AECOM to perform a quality audit of the SGR Tool inventory. This project will assess the level of granularity and costs of the items in the SGR Tool. This project will also create SEPTA-specific correlations between the age and operational costs of assets.

Technology

Three pieces of software support the Asset Management Program and were procured expressly to support TAM efforts:

- Vehicle Maintenance Management System (Update funded by 2010 Grant);
- Infrastructure Maintenance Management System (Procurement funded by 2010 Grant); and
- State of Good Repair Database (Procurement funded by 2010 Grant).

Tablet computers were purchased for field staff as a part of SEPTA's Efficiency and Accountability program.

The need for additional software to supplement TAM efforts will be evaluated over the first two years of this plan's implementation.

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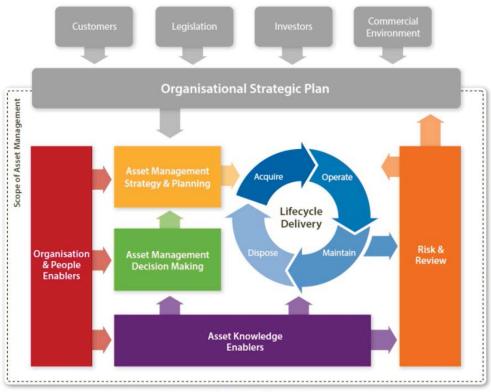




Continuous Improvement

An outline of how a provider will monitor, update, and evaluate, as needed, its TAM plan and related business practices, to ensure the continuous improvement of its TAM practices.

SEPTA has identified several initiatives to ensure continuous improvement of the asset management program over the horizon of this plan. These initiatives include efforts to improve data quality, stronger integration into Authority processes, and communication. The overarching goal of the 2022 TAMP is to bring the program into closer alignment with the Institute of Asset Management (IAM) Framework. The IAM Framework includes processes in six categories: Strategy and Planning, Decision-Making, Life Cycle Delivery, Asset Information, Organization and People, and Risk and Review.



Copyright 2011 Institute of Asset Management The IAM acknowledges the kind donation of this image by AMCL

Asset Information

The focus of the first year for this plan will be on the final implementation of the enterprise asset management software. The Asset Management Department will continue to work with asset owners and maintainers to ensure that the systems can adequately address compliance, reporting, and data collection from field activities.

Another priority will be the refined utilization of the decision support tool. Over the next year, the project manager will work to ensure that the capital asset inventory is at an appropriate level of granularity for each asset class so that information can be updated in a consistent manner, and that the output is an actionable basis for developing a preliminary project scope and budget for uses in capital planning.

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Lifecycle Delivery

As assets are operated, their condition degrades over time and their risk of failure increases. Failures can manifest themselves in a variety of ways, including those having an impact on safety. Asset condition is therefore a leading indicator for safety risks, and so understanding asset condition today, the rate of deterioration under duty cycle, is an important aspect of asset and risk management. Knowledge of the assets' deterioration rates can be integral in decisions on renewal frequencies and on approaches to preventative maintenance

As the enterprise asset management systems are matured, the project team will start to evaluate asset lifecycle performance data against assumptions made with the FTA TERM curves. The team will focus on comparing the assumed infrastructure asset useful lives to the field data and adjust the software as necessary. The team will also assess if there is a shift towards a preventative maintenance model. Once it is feasible, the maintenance management systems will be interfaced to the financial system to allow the collection of full lifecycle cost data. The asset management systems will be a critical tool to advancing SEPTA's configuration management efforts.

Strategy, Planning, and Decision-Making

The Asset Management Department will continue to work with the Capital Planning Committee to ensure that the decision support tool provides actionable information to facilitate decision making. A large component of this effort is to ensure that the data in the system is accurate. Furthermore, the asset management department must be informed of decisions that are made about the long-term goals and objectives of system modernization efforts, as these decisions impact the utilization and criticality of SEPTA's assets to perform their designed function.



- Fleet Replacement (Cost and Quantity)
- Maintenance Facility Needs (SGR and Modifications for New Fleet)
- End-of-Line Facilities (SGR and Amenities)



- Fleet Replacement (Cost and Quantity)
- Maintenance Facility Needs (SGR and Modifications for New Fleet)
- Passenger Station Needs (SGR and Accessibility)
- Right of Way Infrastructure



- Fleet Replacement (Cost, Quantity, and Phasing)
- Maintenance Facility Needs (SGR and Modifications for New Fleet)
- Station Accessibility and SGR Requirements
- Configuration of Legacy Infrastructure without Compromising Future Goals

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Organization and People

The asset management team will continuously perform employee outreach for Transit Asset Management. This outreach will include presentations to various stakeholders, including System Safety Directors; Finance (especially for NTD submission); information technology; engineering staff; and maintenance foremen. This outreach will ensure that key stakeholders are aware of SEPTA's overall TAM process. SEPTA has included asset management messaging in the Engineer I rotational program.

The successful implementation of the asset management program will require the input of many asset owners and stakeholders. Throughout the implementation, the asset management department has relied on a network of champions, or "TAMBassadors," to provide information about the location, age, quality, condition, and performance of the assets for which they have stewardship. The Asset Management group will continue to work with the TAMBassadors to improve the system and make strategic decisions about future enhancements to the program.

Risk and Review

SEPTA's Capital Planning Committee is developing KPI's to assess project performance and after-action assessments. This data will be provided to the Asset Management department to be incorporated into the decision support tool.

Finally, once the data systems are in place, the Asset Management Team will perform a gap assessment to align SEPTA's program with the International Assent Management framework.





APPENDIX A: Capital Asset Inventory

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| | 5/24/2021 | _ | | | | | | | | | |
|--------------------|---------------|---------------|----------------------------|--------------|----------------|-----------------------|------------------|---------|--------------|-------------|----------|
| Asset Class | | Location | | | | | Observed Condit | ion | Asset | | |
| Level 1 | Level 2 | Mode(s) | Line(s) | Sub-Location | Location Start | Crossing/Intersection | FTA Rating Ratin | ng Year | Service Year | Useful Life | Quantity |
| Bridges | Brick Arch | Regional Rail | Main Line | | MP 13.10 | Stream | 4 | 2020 | 1902 | 160 | 256 |
| Bridges | Brick Arch | Regional Rail | Manayunk-Norristown | | MP 5.49 | Midvale Ave. | 3 | 2020 | 1925 | 100 | 1,760 |
| Bridges | Bus Road | Bus | 103 | | MP 3.46 | | 3 | 2020 | 1997 | 30 | 7,070 |
| Bridges | Concrete Arch | Bus | 103 | | MP 3.46 | | 3 | 2020 | 1997 | 75 | 5 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 2.64 | Beechwood Mill | 3 | 2020 | 1905 | 120 | 960 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 10.06 | Stream | 3 | 2020 | 1911 | 120 | 512 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 2.83 | Cobbs Creek | 3 | 2020 | 1905 | 120 | 960 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 11.7 | Stream | 3 | 2020 | 1911 | 120 | 192 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 7.49 | Stream | 3 | 2020 | 1911 | 120 | 160 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 0.80 | Stream | 3 | 2020 | 1906 | 120 | 160 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 3.4 | Steam | 3 | 2020 | 1906 | 120 | 448 |
| Bridges | Concrete Arch | Heavy Rail | Manayunk-Norristown | | MP 6.00 | Conestoga Road | 3 | 2020 | 1905 | 120 | 960 |
| Bridges | Concrete Arch | Regional Rail | Chestnut Hill East | | MP 9.59 | Creshiem Valley | 2 | 2020 | 1931 | | 1,824 |
| Bridges | Concrete Arch | Regional Rail | Doylestown | | MP 8.53 | Inside Campus | 4 | 2020 | 2008 | | 512 |
| Bridges | Concrete Arch | Regional Rail | Fox Chase | | MP 8.15 | Adams Avenue | 3 | 2020 | 1905 | 75 | 672 |
| Bridges | Concrete Arch | Regional Rail | Main Line | | MP 1.24 | Grays Ferry Branch | 3 | 2020 | 1895 | | 3,840 |
| Bridges | Concrete Arch | Regional Rail | Main Line | | MP 10.12 | Tacony Creek | 4 | 2020 | 2009 | | 1,024 |
| Bridges | Concrete Arch | Regional Rail | Main Line | | MP 5.68 | Belfield Avenue | 2 | 2020 | 1908 | | 2,560 |
| Bridges | Concrete Arch | Regional Rail | Main Line | | MP 0.76 | Schuylkill | 3 | 2020 | 1929 | | 26,240 |
| Bridges | Concrete Arch | Regional Rail | Main Line | | MP 9.88 | Little Tacony Creek | 3 | 2020 | 1902 | | 320 |
| Bridges | Concrete Arch | Regional Rail | Main Line | | MP 14.62 | Stream-Privte Road | 3 | 2020 | 1992 | | 1,120 |
| Bridges | Concrete Arch | Regional Rail | Manayunk-Norristown | | MP 14.58 | Sandy Run | 3 | 2020 | 1992 | | 1,600 |
| Bridges | Concrete Arch | Regional Rail | Manayunk-Norristown | | MP 7.06 | Shurs Lane | 3 | 2020 | 1931 | | 1,600 |
| Bridges | Concrete Arch | Regional Rail | Media-Elwyn | | MP 12.07 | Leiper-Smedley Trail | 4 | 2020 | 2016 | | 4,544 |
| | Concrete Arch | Regional Rail | West Trenton | | MP 30.60 | Stream - CSX | 3 | 2020 | 1912 | | 4,544 |
| Bridges | Concrete Arch | Regional Rail | West Trenton | | MP 21.22 | Bristol Road | 2 | 2020 | 1912 | | 2,640 |
| Bridges Bridges | Concrete Arch | | | | MP 28.56 | Bristol Road - CSX | 3 | 2020 | 1904 | | 2,640 |
| | | Regional Rail | West Trenton | | | | 3 | 2020 | 1912 | | 224 |
| Bridges | Concrete Arch | Regional Rail | West Trenton | | MP 29.38 | Brook Creek - CSX | - | 2020 | 1912 | | |
| Bridges | Concrete Arch | Regional Rail | West Trenton | | MP 21.38 | Neshaminy Creek | 2 | | | | 18,720 |
| Bridges | Concrete Arch | Regional Rail | West Trenton | | MP 31.36 | Delaware River | - | 2020 | 1912 | | 35,168 |
| Bridges | Concrete Box | Heavy Rail | Norristown High Speed Line | | MP 1.01 | Ditch Stream | 2 | 2020 | 1906 | | 192 |
| Bridges | Concrete Box | Heavy Rail | Norristown High Speed Line | | MP 1.17 | Ditch Stream | 3 | 2020 | 1906 | | 192 |
| Bridges | Concrete Box | Regional Rail | Fox Chase | | MP 9.25 | Stream | 3 | 2020 | 1963 | | 384 |
| Bridges | Concrete Box | Regional Rail | Manayunk-Norristown | | MP 10.20 | Stream | 3 | 2020 | 1919 | | 192 |
| Bridges | Concrete Box | Regional Rail | Manayunk-Norristown | | MP 10.64 | Manor Creek | 3 | 2020 | 1894 | | 640 |
| Bridges | Concrete Box | Regional Rail | Manayunk-Norristown | | MP 13.73 | Plymouth Creek | 4 | 2020 | 2005 | | 816 |
| Bridges | Concrete Box | Regional Rail | Manayunk-Norristown | | MP 15.76 | Diamond Run | 3 | 2020 | 1923 | | 576 |
| Bridges | Concrete Box | Regional Rail | Warminster | | MP 5.46 | Br. of Pennypack | 3 | 2020 | 1925 | | 176 |
| Bridges | Concrete Box | Regional Rail | Warminster | | MP 4.86 | Creek | 3 | 2020 | 1923 | | 176 |
| Bridges | Concrete Box | Regional Rail | Warminster | | MP 3.15 | Stream | 3 | 2020 | 1987 | | 160 |
| Bridges | Concrete Box | Trolley | 101 | | MP 3.19 | Sewer | 3 | 2020 | 1912 | | 256 |
| Bridges | Concrete Box | Trolley | 101 | | MP 7.15 | Stream | 3 | 2020 | 1912 | | 256 |
| Bridges | Concrete Box | Trolley | 101 | | MP 6.86 | Stream | 3 | 2020 | 1912 | | 448 |
| Bridges | Concrete Box | Trolley | 102 | | MP 3.17 | Ditch Stream | 3 | 2020 | 1905 | | 192 |
| Bridges | Concrete Pipe | Regional Rail | Doylestown | | MP 5.34 | Drainage | 4 | 2020 | 2004 | 100 | 128 |
| Bridges | Concrete Pipe | Regional Rail | Media-Elwyn | | MP 10.97 | Stream | 3 | 2020 | 1931 | 100 | 192 |
| Bridges | Concrete Pipe | Regional Rail | West Trenton | | MP 19.20 | Poquessing Creek | 3 | 2020 | 1988 | 100 | 512 |
| Bridges | Concrete Slab | Bus | 103 | | MP 3.46 | SEPTA Bus Road | 3 | 2020 | 1997 | 75 | 600 |
| Bridges | Concrete Slab | Bus | 103 | | MP 3.46 | SEPTA Bus Road | 4 | 2020 | 1997 | | 292 |
| Bridges | Concrete Slab | Heavy Rail | Norristown High Speed Line | | MP 2.56 | | 3 | 2020 | 1912 | 125 | 176 |
| Bridges | Concrete Slab | Regional Rail | Main Line | | MP 24.16 | Stream | 3 | 2020 | 1916 | 50 | 512 |
| Bridges | Concrete Slab | Regional Rail | Main Line | | MP 19.20 | Creek | 3 | 2020 | 1915 | 115 | 352 |
| Bridges | Concrete Slab | Regional Rail | Main Line | | MP 10.97 | Jenkintown Wye | 3 | 2020 | 1903 | 120 | 960 |
| Bridges | Concrete Slab | Regional Rail | Media-Elwyn | | MP 13.81 | Park Avenue | 2 | 2020 | 1917 | 50 | 896 |
| Bridges | Concrete Slab | Regional Rail | Warminster | | MP 5.15 | Br. of Pennypack | 3 | 2020 | 1927 | | 320 |
| Bridges | Concrete Slab | Trolley | 101 | | MP 6.00 | Stream | 3 | 2020 | 1912 | 75 | 384 |
| Bridges | Concrete Slab | Trolley | 101 | | MP 3.98 | Stream | 3 | 2020 | | | 320 |

| Bridges | Concrete Slab | Trolley | 101 | MP 5.46 | Stream | 3 | 2020 | 1912 | 75 | 256 |
|---------|----------------------------|--------------------------------|--|--------------------|-----------------------------------|---|------|------|-----|---------|
| Bridges | Concrete Slab | Trolley | 101 | MP 4.56 | Stream | 3 | 2020 | 1912 | 120 | 256 |
| Bridges | Concrete Slab | Trolley | 101 | MP 4.47 | Stream | 3 | 2020 | 1912 | 120 | 256 |
| Bridges | Concrete Slab | Trolley | 101 | MP 5.7 | Stream | 2 | 2020 | 1912 | 75 | 320 |
| Bridges | Concrete Slab | Trolley | 102 | MP 2.96 | Ditch Stream | 3 | 2020 | 1945 | 75 | 320 |
| Bridges | Concrete Slab | Trolley | 102 | MP 0.82 | Stream | 3 | 2020 | 1905 | 120 | 320 |
| Bridges | Corrugated Metal Pipe | Regional Rail | Main Line | MP 18.0 | | 2 | 2020 | 1974 | 50 | 192 |
| Bridges | Corrugated Metal Pipe | Regional Rail | Main Line | MP 16.7 | | 2 | 2020 | 1956 | 50 | 448 |
| Bridges | Deck Girder | Heavy Rail | Market-Frankford | MP 7.4 | Spring Garden Street | 3 | 2020 | 1976 | 75 | 122 |
| Bridges | Deck Girder | Heavy Rail | Market-Frankford | MP 7.6 | Brown Street | 3 | 2020 | 1972 | 75 | 54 |
| Bridges | Deck Girder | Heavy Rail | Market-Frankford | MP 7.2 | Callowhill | 3 | 2020 | 1976 | 75 | 58 |
| Bridges | Deck Girder | Heavy Rail | Market-Frankford | MP 6.8 | Race Street | 3 | 2020 | 1976 | 75 | 8,384 |
| Bridges | Deck Girder | Heavy Rail | Norristown High Speed Line | MP 10.0 | | 3 | 2020 | 1911 | 75 | 1,600 |
| Bridges | Deck Girder | Heavy Rail | Norristown High Speed Line | MP 9.35 | Matsonford Road | 3 | 2020 | 1912 | 75 | 1,920 |
| Bridges | Deck Girder | Heavy Rail | Norristown High Speed Line | MP 9.5 | New Gulph Road | 3 | 2020 | 1911 | 75 | 1,920 |
| Bridges | Deck Girder | Heavy Rail | Norristown High Speed Line | MP 7.28 | Aldwyn Road | 3 | 2020 | 1992 | 75 | 768 |
| Bridges | Deck Girder | Regional Rail | Airport | MP 8.30 | Viaduct | 3 | 2020 | 1980 | 75 | 131,840 |
| Bridges | Deck Girder | Regional Rail | Airport | MP 8.30 | Viaduct | 3 | 2020 | 2011 | 20 | 131,840 |
| Bridges | Deck Girder | Regional Rail | Chestnut Hill East | MP 5.04 | Wayne Avenue | 3 | 2020 | 1893 | 75 | 4,320 |
| Bridges | Deck Girder | Regional Rail | Chestnut Hill East | MP 5.72 | Logan Street | 3 | 2020 | 1932 | 75 | 1,920 |
| Bridges | Deck Girder | Regional Rail | Chestnut Hill East | MP 6.63 | Church Lane | 3 | 2020 | 1932 | 75 | 3,600 |
| Bridges | Deck Girder | Regional Rail | Chestnut Hill East | MP 9.70 | Mermaid Lane | 3 | 2020 | 1931 | 75 | 1,792 |
| Bridges | Deck Girder | Regional Rail | Chestnut Hill East | MP 6.77 | Armat Street | 3 | 2020 | 1933 | 75 | 1,600 |
| Bridges | Deck Girder | Regional Rail | Chestnut Hill West | MP 3.09 | Harvey Street | 4 | 2020 | 1995 | 75 | 2,080 |
| Bridges | Deck Girder | Regional Rail | Chestnut Hill West | MP 5.44 | Cresheim Creek | 4 | 2020 | 1989 | 75 | 13,152 |
| Bridges | Deck Girder | Regional Rail | Cynwyd | MP 5.29 | Woodbine Avenue | 3 | 2020 | 1899 | 75 | 1,344 |
| Bridges | Deck Girder | Regional Rail | Cynwyd | MP 4.32 | Jefferson Street | 3 | 2020 | 1902 | 75 | 1,248 |
| Bridges | Deck Girder | Regional Rail | Doylestown | MP 8.90 | New Britain Road | 3 | 2020 | 1986 | 75 | 528 |
| Bridges | Deck Girder | Regional Rail | Doylestown | MP 7.34 | Cooks Creek | 3 | 2020 | 1986 | 75 | 656 |
| Bridges | Deck Girder | Regional Rail | Doylestown | MP 4.42 | Walters Run | 3 | 2020 | 1989 | 50 | 640 |
| Bridges | Deck Girder | Regional Rail | Doylestown | MP 3.92 | Neshaminy Creek | 3 | 2020 | 1990 | 50 | 2,400 |
| Bridges | Deck Girder | Regional Rail | Doylestown | MP 5.76 | Neshaminy Creek | 3 | 2020 | 1992 | 75 | 3,840 |
| Bridges | Deck Girder | Regional Rail | Doylestown | MP 2.76 | Neshaminy Creek | 3 | 2020 | 1988 | 50 | 624 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 2.17 | Norris Street | 3 | 2020 | 1992 | 75 | 3,584 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 1.34 | 9th Street Viaduct | 2 | 2020 | 1993 | 75 | 215,936 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 5.52 | 18th Street | 4 | 2020 | 1991 | 75 | 2,560 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 20.6 | | 3 | 2020 | 1954 | 75 | 2,400 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 0.68 | Viaduct | 3 | 2020 | 1929 | 75 | 20,160 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 0.61 | Viaduct | 3 | 2020 | 1929 | 75 | 20,736 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 11.2 | | 3 | 2020 | 1988 | 75 | 512 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 5.03 | Wayne Avenue | 4 | 2020 | 1999 | 50 | 4,320 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 15.5 | | 4 | 2020 | 2001 | 75 | 3,840 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 8.23 | Cheltenham Avenue | 3 | 2020 | 1992 | 50 | 2,240 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 4.50 | CSX RR | 3 | 2020 | 1993 | 50 | 6,400 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 20.2 | 100 | 4 | 2020 | 2009 | 75 | 2,400 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 2.07 | Berks Street | 3 | 2020 | 1992 | 75 | 13,184 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 17.5 | | 3 | 2020 | 1989 | 75 | 1,184 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 0.64 | 23rd Street | 3 | 2020 | 1929 | 75 | 3,840 |
| Bridges | Deck Girder | Regional Rail | Main Line | MP 5.03 | Wayne Avenue | 3 | 2020 | 1999 | 50 | 1,440 |
| | | | | MP 17.7 | | | 2020 | 1987 | 50 | 1,920 |
| Bridges | Deck Girder Deck Girder | Regional Rail Regional Rail | Manayunk-Norristown Manayunk-Norristown | MP 17.7 MP 5.14 | 7 Stony Creek Roosevelt Boulevard | 2 | 2020 | 1987 | 75 | 4,992 |
| Bridges | | | | | | 2 | 2020 | 1939 | | |
| Bridges | Deck Girder | Regional Rail | Manayunk-Norristown | MP 17.1 | | 2 | | | 100 | 2,336 |
| Bridges | Deck Girder | Regional Rail | Media-Elwyn | MP 11.8 | | | 2020 | 2016 | 75 | 29,280 |
| Bridges | Deck Girder | Regional Rail | Media-Elwyn | MP 14.4 | | 4 | 2020 | 1988 | 50 | 20,480 |
| Bridges | Deck Girder | Regional Rail | Media-Elwyn | MP 10.1 | | 3 | 2020 | 2000 | 50 | 1,800 |
| Bridges | Deck Girder | Regional Rail | Media-Elwyn | MP 4.79 | Cobbs Creek | 4 | 2020 | 1988 | 50 | 12,096 |
| Bridges | Deck Girder | Regional Rail | Media-Elwyn | MP 7.11 | 1 | 3 | 2020 | 1987 | 50 | 10,624 |
| Bridges | Deck Girder | Regional Rail | West Trenton | MP 30.7 | | 3 | 2020 | 1912 | 100 | 784 |
| Bridges | Deck Girder | Regional Rail | West Trenton | MP 12.7 | | 3 | 2020 | 2006 | 30 | 600 |
| Bridges | Deck Girder | Regional Rail | West Trenton | MP 32.3 | | 3 | 2020 | 1912 | 100 | 280 |
| Bridges | Deck Girder | Regional Rail | West Trenton | MP 30.9 | 4 Pennsylvania Canal | 3 | 2020 | 1912 | 100 | 6,580 |

| Bridges | Deck Girder | Regional Rail | West Trenton | MP 31.63 | Conrail and Canal | 3 | 2020 | 1912 | 100 | 6,104 |
|--------------------|---|-----------------------|----------------------------|----------------------|---------------------------------------|---|--------------|--------------|-----------|------------------|
| Bridges | Deck Girder | Regional Rail | West Trenton | MP 30.47 | Reading Avenue | 3 | 2020 | 1912 | 100 | 672 |
| Bridges | Deck Girder | Regional Rail | West Trenton | MP 23.22 | Hulmeville Road | 3 | 2020 | 2001 | 75 | 1,152 |
| Bridges | Deck Girder | Trolley | 101 | MP 6.70 | Crum Creek | 3 | 2020 | 1912 | 75 | 2,720 |
| Bridges | Deck Girder | Trolley | 101 | MP 3.70 | Darby Creek | 3 | 2020 | 1912 | 135 | 1,664 |
| Bridges | Deck Girder | Trolley | 102 | MP 1.13 | Viaduct | 3 | 2020 | 1995 | 75 | 1,952 |
| Bridges | Deck Truss | Heavy Rail | Norristown High Speed Line | MP 12.81 | Viaduct | 2 | 2020 | 1912 | 40 | 101,600 |
| Bridges | I-Beam | Heavy Rail | Norristown High Speed Line | MP 3.46 | SEPTA Bus Road | 4 | 2020 | 1990 | 50 | 1,120 |
| Bridges | I-Beam | Heavy Rail | Norristown High Speed Line | MP 10.8 | Golfer Underpass | 3 | 2020 | 1911 | 120 | 640 |
| Bridges | I-Beam | Heavy Rail | Norristown High Speed Line | MP 3.47 | Hathaway Lane | 3 | 2020 | 1906 | 120 | 480 |
| Bridges | I-Beam | Heavy Rail | Norristown High Speed Line | MP 10.24 | McFarland's Lane | 3 | 2020 | 1911 | 120 | 640 |
| Bridges | I-Beam | Heavy Rail | Norristown High Speed Line | MP 0.57 | Raceway Stream | 3 | 2020 | 1906 | 75 | 736 |
| Bridges | I-Beam | Regional Rail | Chestnut Hill East | MP 7.31 | Musgrave Avenue | 2 | 2020 | 1933 | 50 | 3,840 |
| Bridges | I-Beam | Regional Rail | Chestnut Hill East | MP 8.23 | Upsal Street | 3 | 2020 | 1954 | 50 | 3,520 |
| Bridges | I-Beam | Regional Rail | Chestnut Hill East | MP 7.16 | Magnolia Avenue | 3 | 2020 | 1932 | 50 | 320 |
| Bridges | I-Beam | Regional Rail | Doylestown | MP 3.42 | Stream | 3 | 2020 | 1914 | 120 | 224 |
| Bridges | I-Beam | Regional Rail | Fox Chase | MP 8.22 | Newtown Avenue | 3 | 2020 | 1992 | 50 | 816 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 10.97 | Tacony Creek | 3 | 2020 | 1916 | 115 | 640 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 1.42 | Grays Ferry Branch | 2 | 2020 | 1929 | 50 | 2,112 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 2.46 | Colona Street | 3 | 2020 | 1993 | 50 | 3,200 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 14.74 | Camp Hill Road | 3 | 2020 | 1930 | 50 | 1,056 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 1.25 | Grays Ferry Branch | 2 | 2020 | 1929 | 50 | 4,224 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 15.24 | Sandy Run | 3 | 2020 | 1916 | 50 | 1,024 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 2.31 | 10th Street | 4 | 2020 | 1992 | 75 | 7,040 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 18.87 | Penllyn Pike | 3 | 2020 | 2009 | 50 | 1,056 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 2.28 | Diamond Street | 4 | 2020 | 1992 | 75 | 3,840 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 13.04 | North Hills Avenue | 3 | 2020 | 2009 | 50 | 1,600 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 11.83 | Easton Road | 3 | 2020 | 1928 | 100 | 1,984 |
| Bridges | I-Beam | Regional Rail | Main Line | MP 2.53 | Dauphin Street | 3 | 2020 | 1993 | 50 | 3,840 |
| Bridges | I-Beam | Regional Rail | Media-Elwyn | MP 10.12 | Small Run | 2 | 2020 | 1965 | 50 | 1,728 |
| Bridges | I-Beam | Regional Rail | Norristown High Speed Line | MP 14.95 | Waterway | 3 | 2020 | 1929 | 100 | 544 |
| Bridges | I-Beam | Regional Rail | Norristown High Speed Line | MP 17.48 | River bed | 3 | 2020 | 1970 | 100 | 10,240 |
| Bridges | I-Beam | Regional Rail | Norristown High Speed Line | MP 12.25 | Spring Mill Creek | 3 | 2020 | 1925 | 100 | 736 |
| Bridges | I-Beam | Regional Rail | Warminster | MP 3.13 | Hamilton Avenue | 3 | 2020 | 1987 | 50 | 576 |
| Bridges | I-Beam | Regional Rail | Warminster | MP 5.74 | Pennypack Creek | 4 | 2020 | 2005 | 75 | 4,432 |
| Bridges | I-Beam | Regional Rail | West Trenton | MP 14.59 | Valley Creek | 3 | 2020 | 1923 | 50 | 1,728 |
| Bridges | I-Beam | Regional Rail | West Trenton | MP 14.96 | Pennypack Creek | 3 | 2020 | 1923 | 50 | 6,400 |
| Bridges | I-Beam | Trolley | 101 | MP 6.48 | Whiskey Run | 3 | 2020 | 2015 | 75 | 832 |
| Bridges | I-Beam | Trolley | 101 | MP 3.77 | Stream | 3 | 2020 | 1997 | 50 | 832 |
| Bridges | Multiplate Pipe | Regional Rail | Media-Elwyn | MP 8.45 | Muckinpats Run | 3 | 2020 | 1961 | 50 | 288 |
| Bridges | Multiplate Pipe | Regional Rail | West Trenton | MP 25.34 | Stream | 3 | 2020 | 1970 | 75 | 240 |
| Bridges | Pedestrian Overpass | Regional Rail | Chestnut Hill West | MP 2.32 | Queen Lane Station | 3 | 2020 | 2010 | 50 | 66 |
| Bridges | Pedestrian Overpass | Regional Rail | Chestnut Hill West | MP 4.94 | Allens Lane Station | 4 | 2020 | 2010 | 84 | 34 |
| Bridges | Pedestrian Overpass | Regional Rail | Main Line | MP 13.89 | Oreland Station | 3 | 2020 | 2002 | 50 | 45 |
| Bridges | Pedestrian Overpass | Regional Rail | Main Line | MP 7.03 | Fern Rock Transportation Center | 3 | 2020 | 1992 | 84 | 36 |
| Bridges | Pedestrian Overpass | Regional Rail | Main Line | MP 8.69 | Main Line | 3 | 2020 | 1992 | 84 | 92 |
| Bridges | Pedestrian Overpass | Regional Rail | Media-Elwyn | MP 1.78 | University City | 3 | 2020 | 1995 | 84 | 22 |
| | Pedestrian Overpass Pedestrian Overpass | | Paoli-Thorndale | MP 17.05 | | 3 | 2020 | 1995 | 84 | 115 |
| Bridges | Pedestrian Overpass Pony Truss | Regional Rail | | MP 17.05 MP 13.41 | Berwyn Spur Track | 3 | 2020 | 1989 | 75 | 9,920 |
| Bridges | | Heavy Rail | Norristown High Speed Line | | | | | | | |
| Bridges | Prestressed Concrete | Bus | 103 | MP 3.46 | Road | 4 | 2020 | 1999 | 50 | 940 |
| Bridges | Prestressed Concrete | Regional Rail | Airport | MP 8.30 | Viaduct | 3 | 2020 | 1980 | 50 | 25,632 |
| Bridges | Prestressed Concrete | Regional Rail | Main Line | MP 8.38 | Valley Road | 3 | 2020 | 2010 | 50 | 1,120 |
| Bridges | Rail Stringer | Heavy Rail | Norristown High Speed Line | MP 1.42 | Overbrook Creek | 3 | 2020 | 1906 | 50 | 352 |
| Bridges | Steel Truss | Heavy Rail | Market-Frankford | MP 11.15 | Amtrak | 3 | 2020 | 1995 | 50 | 4,576 |
| Bridges | Steel Truss | Heavy Rail | Market-Frankford | MP 9.65 | Leigh Avenue | 3 | 2020 | 1995 | 50 | 3,600 |
| Bridges | Steel Truss | Heavy Rail | Market-Frankford | MP 9.7 | Reading Coal Yard | 3 | 2020 | 1995 | 50 | 6,272 |
| Bridges | Steel Viaduct | Heavy Rail | Market-Frankford | | Millbourne Abutment to 44th St Portal | 3 | 2020 | 2009 | 75 | 364,288 |
| Bridges | Steel Viaduct | Heavy Rail | Market-Frankford | | Church St to Last Bent Before FTC | 3 | 2020 | 2002 | 75 | 153,762 |
| Bridges | Steel Viaduct | Heavy Rail | Market-Frankford | MP 13.1 | FTC | 3 | 2020 | 1993 | 75 | 33,455 |
| | | | | | | | | | | |
| Bridges Bridges | Steel Viaduct Steel Viaduct | Heavy Rail Trolley | Market-Frankford 102 | MP 3.06 | Portal to Ellen Darby Creek | 3 | 2020 2020 | 1974 1905 | 75 120 | 134,384 3,840 |

| Bridges | Stone Arch | Heavy Rail | Norristown High Speed Line | MP 5.99 | Meadowbrook | 2 | 2020 | 1905 | 100 | 320 |
|---------|----------------|---------------|----------------------------|----------|--------------------------------|---|------|------|-----|--------|
| Bridges | Stone Arch | Regional Rail | Chestnut Hill East | MP 9.54 | Stream | 3 | 2020 | 1989 | 50 | 256 |
| Bridges | Stone Arch | Regional Rail | Chestnut Hill East | MP 9.57 | PC EST RR | 3 | 2020 | 1931 | 100 | 960 |
| Bridges | Stone Arch | Regional Rail | Doylestown | MP 4.87 | Creek | 2 | 2020 | 1915 | 100 | 80 |
| Bridges | Stone Arch | Regional Rail | Fox Chase | MP 6.87 | 5th Street | 3 | 2020 | 1892 | 100 | 1,088 |
| Bridges | Stone Arch | Regional Rail | Fox Chase | MP 7.95 | Tacony Creek | 3 | 2020 | 1895 | 100 | 960 |
| Bridges | Stone Arch | Regional Rail | Main Line | MP 18.91 | Stream | 2 | 2020 | 1998 | 50 | 192 |
| | Stone Arch | Regional Rail | Main Line | MP 21.52 | Stream | 3 | 2020 | 1998 | 100 | 192 |
| Bridges | | | | | | 2 | 2020 | 2000 | | |
| Bridges | Stone Arch | Regional Rail | Main Line | MP 17.31 | Honey Run Creek | | | | 30 | 192 |
| Bridges | Stone Arch | Regional Rail | Main Line | MP 19.81 | Wissahickon Creek | 3 | 2020 | 1989 | 100 | 2,304 |
| Bridges | Stone Arch | Regional Rail | Main Line | MP 22.93 | Wissahickon Creek | 4 | 2020 | 1903 | 160 | 480 |
| Bridges | Stone Arch | Regional Rail | Media-Elwyn | MP 12.12 | Dicks Run | 4 | 2020 | 1954 | 115 | 480 |
| Bridges | Stone Arch | Regional Rail | Media-Elwyn | MP 8.45 | Muckinpats Run | 3 | 2020 | 1854 | 100 | 192 |
| Bridges | Stone Arch | Regional Rail | Media-Elwyn | MP 12.68 | Stream | 2 | 2020 | 1854 | 100 | 160 |
| Bridges | Stone Arch | Regional Rail | Norristown High Speed Line | MP 6.24 | Wissahickon Creek | 3 | 2020 | 1882 | 140 | 11,680 |
| Bridges | Stone Arch | Regional Rail | Norristown High Speed Line | MP 12.07 | Stream | 3 | 2020 | 1936 | 100 | 512 |
| Bridges | Stone Arch | Regional Rail | Norristown High Speed Line | MP 16.88 | Sawmill Run | 3 | 2020 | 1934 | 160 | 1,056 |
| Bridges | Stone Arch | Regional Rail | Norristown High Speed Line | MP 4.61 | Dobson Creek | 4 | 2020 | 1934 | 130 | 320 |
| Bridges | Stone Arch | Regional Rail | Norristown High Speed Line | MP 9.93 | Stream | 4 | 2020 | 1834 | 230 | 320 |
| Bridges | Stone Arch | Regional Rail | Norristown High Speed Line | MP 9.41 | Stream | 4 | 2020 | 1834 | 230 | 640 |
| Bridges | Stone Arch | Regional Rail | Warminster | MP 7.37 | Stream | 3 | 2020 | 1990 | 50 | 128 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 22.16 | Stream | 3 | 2020 | 1876 | 100 | 288 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 20.21 | Stream | 4 | 2020 | 1876 | 190 | 384 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 24.92 | Race | 3 | 2020 | 1876 | 100 | 288 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 22.95 | Stream | 3 | 2020 | 1891 | 100 | 384 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 13.70 | Stream | 2 | 2020 | 1912 | 100 | 192 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 28.31 | Brock Creek - CSX | 3 | 2020 | 1912 | 100 | 560 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 17.57 | Stream | 3 | 2020 | 1876 | 100 | 320 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 19.21 | Poquessing Creek | 3 | 2020 | 1876 | 100 | 384 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 24.95 | Mill Creek | 3 | 2020 | 2005 | 50 | 960 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 26.69 | Stream | 3 | 2020 | 1876 | 100 | 384 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 18.52 | Stream | 3 | 2020 | 2001 | 50 | 192 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 23.48 | Stream | 3 | 2020 | 1876 | 100 | 576 |
| | | | | MP 16.85 | | 3 | 2020 | 1876 | 100 | 192 |
| Bridges | Stone Arch | Regional Rail | West Trenton | | Stream | | | | | |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 14.20 | Stream | 3 | 2020 | 1912 | 100 | 192 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 12.38 | Meadowbrook | 4 | 2020 | 1900 | 190 | 320 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 19.16 | Race | 4 | 2020 | 1876 | 100 | 192 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 22.65 | Stream | 2 | 2020 | 1876 | 100 | 384 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 15.95 | Stream | 2 | 2020 | 1876 | 100 | 192 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 12.97 | Stream | 3 | 2020 | 1912 | 100 | 160 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 16.67 | Stream | 3 | 2020 | 1876 | 100 | 384 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 22.38 | Stream | 3 | 2020 | 1876 | 100 | 288 |
| Bridges | Stone Arch | Regional Rail | West Trenton | MP 16.25 | Stream | 3 | 2020 | 1876 | 100 | 192 |
| Bridges | Through Girder | Heavy Rail | Broad Street Line & Spur | MP 5.79 | Ridge Spur at Fairmont Station | 3 | 2020 | 1928 | 100 | 70 |
| Bridges | Through Girder | Heavy Rail | Broad Street Line & Spur | MP 7.07 | PATCO at Walnut-Locus Station | 3 | 2020 | 1930 | 100 | 30 |
| Bridges | Through Girder | Heavy Rail | Market-Frankford | MP 4.2 | 33rd Street | 3 | 2020 | 1955 | 75 | 960 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 5.83 | Roberts Road | 3 | 2020 | 1906 | 75 | 1,280 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 7.46 | Lancaster Avenue | 3 | 2020 | 1911 | 75 | 1,600 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 7.35 | Sproul Road | 3 | 2020 | 1911 | 75 | 1,056 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 0.51 | State Road | 3 | 2020 | 1906 | 75 | 1,920 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 9.31 | Montgomery Avenue | 3 | 2020 | 1911 | 75 | 4,064 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 1.66 | Stream Bed | 3 | 2020 | 1906 | 120 | 960 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 12.76 | 6th Street | 3 | 2020 | 1911 | 75 | 1,760 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 1.94 | Manoa Road | 3 | 2020 | 1905 | 120 | 1,120 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 6.79 | Ithan Avenue | 3 | 2020 | 1906 | 75 | 1,280 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 0.15 | MFSE Yard | 2 | 2020 | 1906 | 75 | 1,408 |
| Bridges | Through Girder | Heavy Rail | Norristown High Speed Line | MP 5.19 | Landover Road | 3 | 2020 | 1906 | 120 | 1,280 |
| Bridges | Through Girder | Regional Rail | Airport | MP 4.06 | Amtrak | 3 | 2020 | 1980 | 75 | 1,808 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 8.90 | Mt. Pleasant Avenue | 2 | 2020 | 1907 | 75 | 2,080 |
| | | . icgiona nan | | | | | | | | |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 8.51 | Vernon Road | 3 | 2020 | 1907 | 75 | 2,240 |

| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 6.09 | Wister Street | 3 | 2020 | 1931 | 75 | 1,600 |
|---------|-------------------------------|---------------|------------------------|--------------------|---------------------------------|---|--------------|------|----------|----------------|
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 6.41 | Penn Street | 3 | 2020 | 1932 | 75 | 2,880 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 8.81 | Sedgwick Avenue | 3 | 2020 | 1908 | 75 | 2,080 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 7.84 | Washington Lane | 3 | 2020 | 1901 | 75 | 1,728 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 6.91 | Baynton Street | 3 | 2020 | 1933 | 75 | 1,888 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 7.63 | Chew Avenue | 3 | 2020 | 1901 | 75 | 4,992 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 10.00 | Willow Grove Avenue | 3 | 2020 | 1930 | 75 | 1,920 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 8.70 | Gorgas Street | 3 | 2020 | 1907 | 75 | 2,080 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 7.06 | Morton Street | 3 | 2020 | 1933 | 75 | 1,920 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 6.85 | Chelten Avenue | 3 | 2020 | 1933 | 75 | 3,840 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 5.18 | Germantown Avenue | 3 | 2020 | 1989 | 50 | 2,240 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill East | MP 7.49 | High Street | 3 | 2020 | 1901 | 75 | 2,080 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 4.42 | Carpenter Street | 2 | 2020 | 1928 | 75 | 2,368 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 0.34 | 17th Street | 3 | 2020 | 1916 | 75 | 2,528 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 0.72 | 21st Street | 3 | 2020 | 1918 | 75 | 2,208 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 1.17 | Hunting Park Avenue | 3 | 2020 | 1910 | 75 | 3,328 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 0.21 | 16th & Indiana Street - 2 spans | 2 | 2020 | 1916 | 75 | 2,432 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 0.06 | SEPTA Mainline | 3 | 2020 | 1913 | 75 | 2,464 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 0.21 | 16th & Indiana Street - 1 span | 2 | 2020 | 1916 | 75 | 1,408 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 2.98 | Rittenhouse Street | 2 | 2020 | 1918 | 75 | 1,824 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 4.22 | Cherokee Street | 3 | 2020 | 1918 | 75 | 2,176 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 3.88 | Greene Street | 2 | 2020 | 1917 | 75 | 2,688 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 6.13 | Gravers Lane | 3 | 2020 | 1918 | 75 | 1,984 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 4.01 | Hortter Street | 2 | 2020 | 1986 | 50 | 2,944 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 0.83 | 22nd Street | 3 | 2020 | 1918 | 75 | 3,808 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 4.74 | Mount Pleasant Avenue | 2 | 2020 | 1917 | 75 | 2,080 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 0.64 | Allegheny Avenue | 2 | 2020 | 1916 | 75 | 8,160 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 3.47 | Pomona Street | 4 | 2020 | 1991 | 75 | 1,760 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 1.26 | CSX RR | 3 | 2020 | 1917 | 75 | 2,368 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 5.67 | Springfield Avenue | 2 | 2020 | 1917 | 75 | 1,824 |
| Bridges | Through Girder | Regional Rail | Chestnut Hill West | MP 1.56 | Roberts Avenue | 2 | 2020 | 1911 | 75 | 4,128 |
| Bridges | Through Girder | Regional Rail | Cynwyd | MP 4.37 | Jefferson Street | 2 | 2020 | 1902 | 75 | 1,216 |
| Bridges | Through Girder | Regional Rail | Cynwyd | MP 4.98 | Wynnefield Avenue | 3 | 2020 | 1918 | 75 | 4,992 |
| Bridges | Through Girder | Regional Rail | Cynwyd | MP 4.75 | Bryn Mawr Avenue | 3 | 2020 | 1918 | 75 | 3,680 |
| Bridges | Through Girder | Regional Rail | Fox Chase | MP 6.68 | Abandoned ROW | 3 | 2020 | 1946 | 75 | 1,088 |
| Bridges | Through Girder | Regional Rail | Fox Chase | MP 6.44 | 10th Street | 3 | 2020 | 1913 | 75 | 1,376 |
| Bridges | Through Girder | Regional Rail | Fox Chase | MP 7.03 | 3rd Street | 2 | 2020 | 1910 | 75 | 944 |
| Bridges | Through Girder | Regional Rail | Fox Chase | MP 7.25 | Mascher & Tabor | 3 | 2020 | 1993 | 50 | 1.680 |
| Bridges | Through Girder | Regional Rail | Fox Chase | MP 10.20 | Cottman Avenue | 3 | 2020 | 1928 | 100 | 1,248 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 2.41 | Susquehanna Avenue | 4 | 2020 | 1993 | 75 | 4,800 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 6.68 | Tabor Road | 3 | 2020 | 1926 | 100 | 1,040 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 0.49 | 21st Street | 2 | 2020 | 1929 | 75 | 4,224 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 0.96 | Fairmount Avenue | 4 | 2020 | 1993 | 75 | 3,392 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 6.68 | Tabor Road | 4 | 2020 | 1997 | 75 | 2,240 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 2.49 | 11th & Nevada | 4 | 2020 | 1993 | 75 | 4,800 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 2.79 | 13th & Cumberland | 3 | 2020 | 1993 | 75 | 2,400 |
| | Through Girder | Regional Rail | Main Line | MP 9.22 | Park Avenue | 3 | 2020 | 1992 | 75 | 1,600 |
| Bridges | | | Main Line | MP 6.74 | | 2 | 2020 | 1901 | 75 | 3,120 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 9.49 | Olney Avenue Old York Road | 4 | 2020 | 1993 | 75 | 3,168 |
| Bridges | Through Girder | Regional Rail | | | | - | | | | |
| Bridges | Through Girder | Regional Rail | Main Line | MP 4.06 | 20th Street | 4 | 2020 | 1992 | 75 | 3,584 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 4.26 | Erie Avenue | 4 | 2020 | 1993 | 75 | 8,320 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 4.53 | CSX RR | 3 | 2020 | 1980 | 75 | 1,600 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 11.62 | Keswick Avenue | 2 | 2020 | 1904 | 75 | 2,176 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 4.15 | Venango Street | 4 | 2020 | 1993 | 75 | 3,840 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 1.97 | Montgomery Avenue | 3 | 2020 | 1992 | 75 | 3,200 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 2.66 | 12th & York | 2 | 2020 | 1993 | 75 | 12,000 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 3.81 | Westmoreland Street | 4 | 2020 | 1992 | 75 | 3,968 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 5.17 | Geermantown Avenue | 3 | 2020 | 1985 | 50 | 1,120 |
| Bridges | Through Girder | Regional Rail | Main Line | MP 3.92 | Ontario Street | 4 | 2020 | 1992 | 75 | 3,456 |
| Bridges | Through Girder Through Girder | Regional Rail | Main Line Main Line | MP 7.56 MP 1.76 | Oxford Street | 3 | 2020 2020 | 1985 | 50 75 | 2,784 3,200 |
| Bridges | | Regional Rail | | | | | | 1993 | | |

| Bridges | Through Girder | Regional Rail | Main Line | | MP 3.84 | 19th Street | 3 | 2020 | 1992 | 75 | 8,640 |
|--|-------------------------------|--------------------------------|--|--------------------------|--------------------|--------------------------------|---|--------------|--------------|-----------|----------------|
| Bridges | Through Girder | Regional Rail | Main Line | | MP 7.37 | Godfrey Avenue SR4002 | 3 | 2020 | 1919 | 75 | 2,400 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 0.72 | ranch - Crossing: B & O | 3 | 2020 | 1929 | 75 | 7,104 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 5.17 | Germantown Avenue | 4 | 2020 | 1996 | 75 | 2,240 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 4.03 | Tioga Street | 3 | 2020 | 1992 | 75 | 3,584 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 6.44 | 10th Street | 3 | 2020 | 1997 | 50 | 3,840 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 4.37 | Hunting Park Avenue | 3 | 2020 | 1993 | 75 | 7,680 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 3.69 | Allegheny Avenue | 4 | 2020 | 1992 | 75 | 8,064 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 6.01 | Broad & Old York Road | 3 | 2020 | 1992 | 50 | 8,960 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 1.86 | Cecil B. Moore | 3 | 2020 | 1993 | 75 | 3,840 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 0.58 | 22nd Street | 2 | 2020 | 1929 | 75 | 4,224 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 2.79 | 13th & Cumberland | 4 | 2020 | 1993 | 75 | 9,600 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 6.74 | Olney Avenue | 3 | 2020 | 1901 | 75 | 1,040 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 4.09 | Atlantic Street | 3 | 2020 | 1992 | 75 | 3,456 |
| Bridges | Through Girder | Regional Rail | Main Line | | MP 3.01 | Broad St. Subway | 3 | 2020 | 1928 | 100 | 5,120 |
| Bridges | Through Girder | Regional Rail | Manayunk-Norristown | | MP 7.48 | Manayunk Viaduct | 4 | 2020 | 1998 | 75 | 52,480 |
| Bridges | Through Girder | Regional Rail | Manayunk-Norristown | | MP 3.87 | 21st Street | 3 | 2020 | 1939 | 100 | 2,080 |
| | Through Girder | Regional Rail | Manayunk-Norristown | | MP 7.20 | Pensdale Street | 3 | 2020 | 1939 | 75 | 1,664 |
| Bridges | | | | | | | - | | | | |
| Bridges | Through Girder Through Girder | Regional Rail | Manayunk-Norristown | | MP 7.87 MP 3.96 | Leverington Avenue 22nd Street | 3 | 2020 2020 | 1930 1939 | 75 100 | 5,120 2,240 |
| Bridges Bridges | Through Girder Through Girder | Regional Rail Regional Rail | Manayunk-Norristown Manayunk-Norristown | - | MP 3.96 MP 4.66 | CSX Railroad | 3 | 2020 | 1939 | 50 | 4,160 |
| | | | | | MP 7.13 | Jamestown Street | | 2020 | 1930 | | 1,664 |
| Bridges | Through Girder Through Girder | Regional Rail | Manayunk-Norristown Manayunk-Norristown | - | MP 3.83 | Allegheny Avenue | 3 | 2020 | 1930 | 75 75 | 8,480 |
| Bridges | - | Regional Rail | · · | | | · , | | | | | |
| Bridges | Through Girder | Regional Rail | Manayunk-Norristown | | MP 4.51 | Hunting Park Avenue | 3 | 2020 | 1910 | 75 | 4,160 |
| Bridges | Through Girder | Regional Rail | Media-Elwyn | | MP 11.27 | Chester Road-Rt 320 | | 2020 | 1999 | 75 | 2,144 |
| Bridges | Through Girder | Regional Rail | Media-Elwyn | | MP 7.65 | Springfield Road | 3 | 2020 | 1915 | 75 | 1,184 |
| Bridges | Through Girder | Regional Rail | Media-Elwyn | | MP 4.23 | 55th Street | 3 | 2020 | 1914 | 75 | 2,848 |
| Bridges | Through Girder | Regional Rail | Media-Elwyn | | MP 3.43 | Springfield Avenue | 3 | 2020 | 1911 | 75 | 3,168 |
| Bridges | Through Girder | Regional Rail | Media-Elwyn | | MP 12.09 | Blue Route (I-476) | 4 | 2020 | 1990 | 75 | 4,544 |
| Bridges | Through Girder | Regional Rail | Media-Elwyn | | MP 2.25 | University Avenue | 3 | 2020 | 1931 | 75 | 3,680 |
| Bridges | Through Girder | Regional Rail | Warminster | | MP 5.13 | Terwood Road | 3 | 2020 | 1965 | 75 | 1,520 |
| Bridges | Through Girder | Regional Rail | West Trenton | | MP 12.78 | Susquehanna Road | 3 | 2020 | 1991 | 75 | 960 |
| Bridges | Through Girder | Regional Rail | West Trenton | | MP 13.88 | Mill Road | 3 | 2020 | 1930 | 75 | 2,560 |
| Bridges | Through Girder | Regional Rail | West Trenton | | MP 32.46 | Sullivan Way (CSX) | 3 | 2020 | 1912 | 100 | 2,856 |
| Bridges | Through Girder | Regional Rail | West Trenton | | MP 24.85 | Flowers Mill Road | 2 | 2020 | 1905 | 75 | 2,016 |
| Bridges | Through Girder | Trolley | 10, 11, 13, 34, 36 | | MP 2.4 | Juniper Station | 3 | 2020 | 1928 | 100 | 960 |
| Bridges | Through Truss | Regional Rail | Chestnut Hill West | | MP 0.35 | Main Line | 3 | 2020 | 2015 | 75 | 4,160 |
| Bridges | Timber | Regional Rail | Main Line | | MP 10.73 | Tacony Creek | 2 | 2020 | 2006 | 50 | 594 |
| Communications | Cable | Systemwide | Systemwide | | | | 3 | 2020 | 1955 | 75 | 1 |
| Communications | Cable | Systemwide | Systemwide | | | | 3 | 2020 | 2011 | 30 | 1 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 2015 | 15 | 300 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 2001 | 10 | 1,500 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 1980 | 10 | 1 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 1980 | 10 | 250 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 2011 | 40 | 1,000 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 1995 | 10 | 2,500 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 2015 | 7 | 3,000 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 2003 | 10 | 300 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 2015 | 7 | 2,500 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 1975 | 50 | 8 |
| Communications | Equipment | Systemwide | Systemwide | | | | 3 | 2020 | 1995 | 30 | 4,500 |
| Elevators & Escalators | | Heavy Rail | Broad Street Line & Spur | Cecil B. Moore | MP 4.96 | | 3 | 2020 | 1990 | 30 | 1 |
| Elevators & Escalators | | Heavy Rail | Broad Street Line & Spur | Cecil B. Moore | MP 4.96 | | 3 | 2020 | 1990 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Girard | MP 5.47 | | 3 | 2020 | 2012 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Girard | MP 5.47 | | 3 | 2020 | 2012 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Girard | MP 5.47 | | 3 | 2020 | 2012 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | North Philadelphia | MP 3.79 | | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | North Philadelphia | MP 3.79 | | 3 | 2020 | 2007 | 30 | 1 |
| | | | | | | | | | | | |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | North Philadelphia | MP 3.79 | | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators Elevators & Escalators | | Heavy Rail Heavy Rail | Broad Street Line & Spur Broad Street Line & Spur | North Philadelphia Olney | MP 3.79 MP 0.76 | | 3 | 2020 2020 | 2007 1992 | 30 | 1 |

| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Olney | MP 0.76 | 3 | 2020 | 1992 | 30 | 1 |
|------------------------|----------|-------------|------------------------------------|-------------------------|-----------|---|------|------|----|---|
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Race-Vine | MP 6.47 | 3 | 2020 | 2015 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Race-Vine | MP 6.47 | 3 | 2020 | 2015 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Race-Vine | MP 6.47 | 3 | 2020 | 2015 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Spring Garden | MP 6.1 | 3 | 2020 | 2014 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Spring Garden | MP 6.1 | 3 | 2020 | 2014 | 30 | 1 |
| Elevators & Escalators | Elevator | | Broad Street Line & Spur | Spring Garden | MP 6.1 | 3 | 2020 | 2014 | 30 | 1 |
| Elevators & Escalators | | | Broad Street Line & Spur | Walnut-Locust | MP 7.07 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | | | Broad Street Line & Spur | Walnut-Locust | MP 7.07 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | | , | Broad Street Line & Spur | Walnut-Locust | MP 7.07 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | | | Broad Street Line & Spur, Market-F | | MP 6.82 | 3 | 2020 | 2014 | 30 | 1 |
| Elevators & Escalators | | | Broad Street Line & Spur, Market-F | | MP 6.82 | 3 | 2020 | 2014 | 30 | 1 |
| Elevators & Escalators | | | Broad Street Line & Spur, Market-F | | MP 6.82 | 3 | 2020 | 2014 | 30 | 1 |
| Elevators & Escalators | | | Broad Street Line & Spur, Market-F | | MP 6.82 | 3 | 2020 | 2014 | 30 | |
| | | | | | | | | | | 1 |
| Elevators & Escalators | | | Broad Street Line & Spur, Market-F | | MP 6.82 | 3 | 2020 | 2014 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 13th Street | MP 5.6 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | , | | 13th Street | MP 5.6 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | | 15th Street | MP 5.3 | 3 | 2020 | 2019 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 16th Street | MP 5.3 | 3 | 2020 | 2019 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 17th Street | MP 5.3 | 3 | 2020 | 2019 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 18th Street | MP 5.3 | 3 | 2020 | 2019 | 30 | 1 |
| Elevators & Escalators | | , | Market-Frankford | 2nd Street | MP 6.5 | 3 | 2020 | 1994 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | 30th Street | MP 4.3 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | 30th Street | MP 4.3 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | 31st Street | MP 4.3 | 3 | 2020 | 2018 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | 32nd Street | MP 4.3 | 3 | 2020 | 2018 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | 3rd Street | MP 6.5 | 3 | 2020 | 1994 | 30 | 1 |
| Elevators & Escalators | Elevator | | Market-Frankford | 40th Street | MP 3.4 | 3 | 2020 | 2016 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 40th Street | MP 3.4 | 3 | 2020 | 2016 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 46th Street | MP 2.75 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 46th Street | MP 2.75 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 52nd Street | MP 2.2 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 52nd Street | MP 2.2 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 56th Street | MP 1.75 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 56th Street | MP 1.75 | 3 | 2020 | 2005 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 5th Street | MP 6.25 | 3 | 2020 | 2010 | 30 | |
| Elevators & Escalators | | | Market-Frankford | 5th Street | MP 6.25 | 3 | 2020 | 2010 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | | MP 1.3 | 3 | 2020 | 2010 | 30 | 1 |
| | | , . | | 60th Street | | - | 2020 | | | |
| Elevators & Escalators | | | Market-Frankford | 60th Street | MP 1.3 | 3 | | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 63rd Street | MP 1 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 63rd Street | MP 1 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | , . | Market-Frankford | 69th Street Transporta | | 3 | 2020 | 1980 | 30 | 1 |
| Elevators & Escalators | | , . | Market-Frankford | 69th Street Transporta | | 3 | 2020 | 1980 | 30 | 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | 8th Street | MP 6 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | 8th Street | MP 6 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Allegheny | MP 10.45 | 3 | 2020 | 1998 | 30 | 1 |
| Elevators & Escalators | | , | Market-Frankford | Allegheny | MP 10.45 | 3 | 2020 | 1998 | 30 | 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Arrott Transportation (| | 3 | 2020 | 2017 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Arrott Transportation (| MP 12.5 | 3 | 2020 | 2017 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Arrott Transportation (| MP 12.5 | 3 | 2020 | 2017 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Berks | MP 8.7 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Berks | MP 8.7 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Church | MP 12.1 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Church | MP 12.1 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | Elevator | | Market-Frankford | Erie-Torresdale | MP 11.6 | 3 | 2020 | 1998 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Erie-Torresdale | MP 11.6 | 3 | 2020 | 1998 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2005 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2005 | 30 | 1 |
| FICABIOLO & ESCUIDIOLS | LICYGLUI | ricavy naii | INIGINECTIGINIOIU | r rankibiu iransportati | IAII T2'T |] | 2020 | 2003 | 30 | 1 |

| Elevators & Escalators | | Heavy Rail | Market-Frankford | Frankford Transportati | | | 3 | 2020 | 2005 | 30 1 |
|--|-----------|---------------|----------------------------|------------------------|----------|--------------------|---|------|--------------|------|
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Girard | MP 8.1 | | 3 | 2020 | 1994 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Girard | MP 8.1 | | 3 | 2020 | 1994 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Huntingdon | MP 9.6 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Huntingdon | MP 9.6 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Millbourne | MP 0.7 | | 3 | 2020 | 2008 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Millbourne | MP 0.7 | | 3 | 2020 | 2008 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Somerset | MP 9.8 | | 3 | 2020 | 1996 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Market-Frankford | Somerset | MP 9.8 | | 3 | 2020 | 1996 | 30 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Tioga | MP 10.8 | | 3 | 2020 | 1996 | 30 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | Tioga | MP 10.8 | | 3 | 2020 | 1996 | 30 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | York-Dauphin | MP 9.2 | | 3 | 2020 | 1996 | 30 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Market-Frankford | York-Dauphin | MP 9.2 | | 3 | 2020 | 1996 | 30 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Norristown High Speed Line | Norristown Transporta | MP 13.32 | | 3 | 2020 | 1987 | 30 1 |
| Elevators & Escalators | Elevator | Regional Rail | All Lines | 30th Street Station | MP 0.9 | | 3 | 2020 | 1999 | 30 1 |
| Elevators & Escalators | Elevator | Regional Rail | All Lines | 30th Street Station | MP 0.9 | | 3 | 2020 | 1999 | 30 1 |
| Elevators & Escalators | Elevator | Regional Rail | All Lines | 30th Street Station | MP 0.9 | | 3 | 2020 | 1999 | 30 1 |
| Elevators & Escalators | Elevator | Regional Rail | All Lines | Suburban Station | MP 0 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | Elevator | Regional Rail | All Lines | Suburban Station | MP 0 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Regional Rail | All Lines | Suburban Station | MP 0 | 17th and JFK | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | Elevator | Regional Rail | All Lines | Suburban Station | MP 0 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Regional Rail | All Lines | Suburban Station | MP 0 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Regional Rail | All Lines | Suburban Station | MP 0 | 16th | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Regional Rail | Lansdale-Doylestown | Lansdale Parking Garas | | | 3 | 2020 | 2016 | 30 1 |
| Elevators & Escalators | | Regional Rail | Lansdale-Doylestown | Lansdale Parking Garag | | | 3 | 2020 | 2016 | 30 1 |
| Elevators & Escalators | | Regional Rail | Lansdale-Doylestown | Lansdale Parking Garag | | | 3 | 2020 | 2016 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Fern Rock | MP 7 | | 3 | 2020 | 1993 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Fern Rock | MP 7 | | 3 | 2020 | 1993 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Jefferson | MP 0.5 | 10th and Filbert | 3 | 2020 | 1982 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Jefferson | MP 0.5 | 12th and Filbert | 3 | 2020 | 1982 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Jefferson | MP 0.5 | 10th and Filbert | 3 | 2020 | 1982 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Jefferson | MP 0.5 | 12th and Filbert | 3 | 2020 | 1982 | 30 1 |
| Elevators & Escalators | | | Main Line | Penn Medicine | MP 1.7 | 12til allu Filbert | 3 | 2020 | 1995 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Temple | MP 2.1 | | 3 | 2020 | 1993 | 30 1 |
| | | Regional Rail | | | MP 2.1 | | 3 | 2020 | 1993 | 30 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Temple | | | | | | |
| Elevators & Escalators Elevators & Escalators | Elevator | Regional Rail | Main Line | Wayne Junction | MP 5.2 | | 3 | 2020 | 2015 2015 | |
| | | Regional Rail | Main Line | Wayne Junction | MP 5.2 | | 3 | 2020 | 2015 | |
| Elevators & Escalators | | Regional Rail | Trenton | Levittown | MP 26.8 | | - | | | |
| Elevators & Escalators | | Regional Rail | Trenton | Levittown | MP 26.8 | | 3 | 2020 | 2019 | 30 1 |
| Elevators & Escalators | | Regional Rail | Wilmington-Newark | Chester | MP 13.4 | | 3 | 2020 | 1999 | 30 1 |
| Elevators & Escalators | | Regional Rail | Wilmington-Newark | Chester | MP 13.4 | | 3 | 2020 | 1999 | 30 1 |
| Elevators & Escalators | | Trolley | 10, 11, 13, 34, 36 | 13th Street | MP 2.4 | | 3 | 2020 | 2007 | 30 1 |
| Elevators & Escalators | | Trolley | 10, 11, 13, 34, 36 | 13th Street | MP 2.4 | | 3 | 2020 | 2007 | 30 1 |
| Elevators & Escalators | | Trolley | 10, 11, 13, 34, 36 | 30th Street | MP 1.2 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Trolley | 10, 11, 13, 34, 36 | 30th Street | MP 1.2 | | 3 | 2020 | 2004 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Broad Street Line & Spur | Allegheny | MP 3.34 | | 3 | 2020 | 2014 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Broad Street Line & Spur | Allegheny | MP 3.34 | | 3 | 2020 | 2014 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Norristown High Speed Line | Norristown Transporta | | | 3 | 2020 | 2007 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Norristown High Speed Line | Norristown Transporta | | | 3 | 2020 | 2007 | 30 1 |
| Elevators & Escalators | Elevator | Heavy Rail | Broad Street Line & Spur | Oregon | MP 9.31 | | 3 | 2020 | 2006 | 30 1 |
| | Elevator | Heavy Rail | Broad Street Line & Spur | NRG | MP 10.1 | | 3 | 2020 | 2000 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Broad Street Line & Spur | Cecil B. Moore | MP 4.96 | | 3 | 2020 | 2001 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Broad Street Line & Spur | City Hall | MP 6.82 | | 3 | 2020 | 2001 | 30 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | Erie | MP 2.82 | | 3 | 2020 | 2001 | 30 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | Erie | MP 2.82 | | 3 | 2020 | 2001 | 30 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | North Philadelphia | MP 3.79 | | 3 | 2020 | 2007 | 30 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | NRG | MP 10.1 | | 3 | 2020 | 2007 | 30 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | NRG | MP 10.1 | | 3 | 2020 | 2007 | 30 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | Olney | MP 0.76 | | 3 | 2020 | 2000 | 30 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | Olney | MP 0.76 | | 3 | 2020 | 2000 | 30 1 |
| Elevators & Escalators | | Heavy Rail | Broad Street Line & Spur | Oregon | MP 9.31 | | 3 | 2020 | 2016 | 30 1 |
| | | | | | | | | | | |

| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | Snyder | MP 8.78 | 3 | 2020 | 2002 | 30 | 1 |
|--|--------------------------|--------------------|------------------------------------|-------------------------|----------|---|------|------|----|-------|
| Elevators & Escalators | Escalator | Heavy Rail | Broad Street Line & Spur | Snyder | MP 8.78 | 3 | 2020 | 2002 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 13th Street | MP 5.6 | 3 | 2020 | 2000 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 15th Street | MP 5.3 | 3 | 2020 | 2016 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 15th Street | MP 5.3 | 3 | 2020 | 2016 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 2nd Street | MP 6.5 | 3 | 2020 | 2004 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 46th Street | MP 2.75 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 46th Street | MP 2.75 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 52nd Street | MP 2.2 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 52nd Street | MP 2.2 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 56th Street | MP 1.75 | 3 | 2020 | 2005 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 56th Street | MP 1.75 | 3 | 2020 | 2005 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 60th Street | MP 1.3 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 60th Street | MP 1.3 | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 63rd Street | MP 1 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 63rd Street | MP 1 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | 8th Street | MP 6 | 3 | 2020 | 2016 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | Allegheny | MP 10.45 | 3 | 2020 | 2012 | 30 | 1 |
| Elevators & Escalators | Escalator | | Market-Frankford | Arrott Transportation (| MP 12.5 | 3 | 2020 | 2012 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Erie-Torresdale | MP 11.6 | 3 | 2020 | 2012 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | Escalator | | Market-Frankford | Frankford Transportati | MP 13.1 | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | Escalator | Heavy Rail | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Frankford Transportati | | 3 | 2020 | 2003 | 30 | 1 |
| Elevators & Escalators | | | Market-Frankford | Spring Garden | MP 7.4 | 3 | 2020 | 2001 | 30 | 1 |
| Elevators & Escalators | | Heavy Rail | Norristown High Speed Line | Norristown Transporta | | 3 | 2020 | 2007 | 30 | 1 |
| Elevators & Escalators | | | All Lines | 30th Street | MP 0.9 | 3 | 2020 | 2001 | 30 | 1 |
| Elevators & Escalators | | | All Lines | 30th Street | MP 0.9 | 3 | 2020 | 2001 | 30 | 1 |
| Elevators & Escalators | | | All Lines | 30th Street | MP 0.9 | 3 | 2020 | 2001 | 30 | 1 |
| Elevators & Escalators | | | All Lines | Suburban Station | MP 0 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | | All Lines | Suburban Station | MP 0 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | | All Lines | Suburban Station | MP 0 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | | All Lines | Suburban Station | MP 0 | 3 | 2020 | 2008 | 30 | 1 |
| | | -0 | | | | 3 | 2020 | 2008 | 30 | |
| Elevators & Escalators | | Regional Rail | Main Line | Jefferson | MP 0.5 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators Elevators & Escalators | | | Main Line Main Line | Jefferson Jefferson | MP 0.5 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | -0 | Main Line | | MP 0.5 | 3 | 2020 | 2008 | 30 | 1 |
| | | Regional Rail | 1 1 | Jefferson | | | | | | 1 |
| Elevators & Escalators | | Regional Rail | Main Line | Jefferson | MP 0.5 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | - | Main Line | Jefferson | MP 0.5 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | | Main Line | Jefferson | MP 0.5 | 3 | 2020 | 2008 | 30 | 1 |
| Elevators & Escalators | | -0 | Main Line | Jefferson | MP 0.5 | 3 | 2020 | 2008 | 30 | 1 |
| Fare Equipment | ADA Faregates | Regional Rail | Systemwide: Regional Rail | | | 4 | 2020 | 2017 | 12 | 30 |
| Fare Equipment | ADA Faregates | Systemwide | Systemwide | | | 4 | 2020 | 2015 | 12 | 76 |
| | Bi-Directional Rotogates | | Systemwide: Regional Rail | | | 4 | 2020 | 2017 | 12 | 6 |
| | Depot Computer Systems | | Systemwide: Bus, Trolley, Heavy Ra | il | | 4 | 2020 | 2010 | 5 | 15 |
| | Fare Vending Machines | | Systemwide: Regional Rail | | | 4 | 2020 | 2017 | 12 | 108 |
| | Fare Vending Machines | | Systemwide | | | 4 | 2020 | 2016 | 12 | 225 |
| | GFI - Mobile Units | Bus, Heavy Rail, 1 | Systemwide: Bus, Trolley, Heavy Ra | il | | 4 | 2020 | 1994 | 12 | 50 |
| Fare Equipment | GFI - Probes | Bus, Heavy Rail, 1 | Systemwide: Bus, Trolley, Heavy Ra | il | | 4 | 2020 | 1994 | 12 | 65 |
| | GFI -Farebox | Bus, Heavy Rail, 1 | Systemwide: Bus, Trolley, Heavy Ra | il | | 4 | 2020 | 1994 | 12 | 1,815 |
| | GFI -Farebox | | Systemwide: Bus, Trolley, Heavy Ra | | | 4 | 2020 | 2010 | 7 | 211 |
| Fare Equipment | On-Board Processors | Bus, Heavy Rail, 1 | Systemwide: Bus, Trolley, Heavy Ra | il | | 4 | 2020 | 2016 | 12 | 1,704 |
| Fare Equipment | Parking Payment Stations | Regional Rail | Systemwide: Regional Rail | | | 4 | 2020 | 2017 | 12 | 313 |
| Fare Equipment | Platform MIDS | Regional Rail | Systemwide: Regional Rail | | | 4 | 2020 | 2017 | 12 | 745 |
| Fare Equipment | Regional Rail Turnstiles | Regional Rail | Systemwide: Regional Rail | | | 4 | 2020 | 2017 | 12 | 138 |
| Fare Equipment | Sales Devices | Regional Rail | Systemwide: Regional Rail | | | 4 | 2020 | 2017 | 12 | 13 |
| Fare Equipment | Sales Devices | | Systemwide | | | 4 | 2020 | 2016 | 12 | 39 |
| | Turnstiles | | Systemwide | | | 4 | 2020 | 2015 | 12 | 366 |
| | Boilers | | All Lines | 110 Victory | | 4 | 2020 | 2002 | 30 | 1 |
| | Boilers | | | 110 Victory | İ | 4 | 2020 | 2002 | 30 | 1 |
| 4. 6 | | | | | | | | | | |

| Industrial Equipment | Boilers | Bus | All Lines | 110 Victory | 4 | 2020 | 2002 | 30 | 1 |
|----------------------|-----------------|---------------|--------------------------|------------------------|---|------|------|----|---|
| Industrial Equipment | Boilers | Bus | All Lines | 110 Victory | 4 | 2020 | 2009 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | 110 Victory | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | 110 Victory | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Berridge Shop | 4 | 2020 | 1994 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Berridge Shop | 4 | 2020 | 1994 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Berridge Shop | 4 | 2020 | 1994 | 30 | 1 |
| | | | | • . | - | 2020 | 1993 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Callowhill Garage | 4 | | | | |
| Industrial Equipment | Boilers | | All Lines | Callowhill Garage | 4 | 2020 | 1983 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Comly Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Comly Garage | 4 | 2020 | 1970 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Frankford Garage | 4 | 2020 | 2009 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Frankford Garage | 4 | 2020 | 2009 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Boilers | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| | | | | | | | | 30 | |
| Industrial Equipment | Boilers | | All Lines | Southern Garage | 4 | 2020 | 2014 | | 1 |
| Industrial Equipment | Boilers | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | All Lines | 103 Victory | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | All Lines | 103 Victory | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 2001 | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | All Lines | Woodland Shop | 4 | 2020 | 2001 | 30 | 1 |
| Industrial Equipment | Boilers | | Broad Street Line & Spur | Fern Rock Shop | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | | Broad Street Line & Spur | Fern Rock Shop | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | Market-Frankford | Bridge Street Car Hous | 4 | 2020 | 1983 | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | Market-Frankford | Bridge Street Car Hous | 4 | 2020 | 1983 | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | Market-Frankford | Frankford Transportati | 4 | 2020 | 2001 | 30 | 1 |
| | | | | | - | 2020 | | 30 | 1 |
| Industrial Equipment | Boilers | Heavy Rail | Market-Frankford | Frankford Transportati | 4 | | 2001 | | |
| Industrial Equipment | Boilers | .0 | All Lines | Broad & Lehigh Shop | 4 | 2020 | 2010 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Broad & Lehigh Shop | 4 | 2020 | 2010 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | All Lines | Broad & Lehigh Shop | 4 | 2020 | 2011 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1988 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1987 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1988 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1988 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1988 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | Main Line | Wayne Junction Shop | 4 | 2020 | 1983 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | Main Line | Wayne Junction Shop | 4 | 2020 | 1983 | 30 | 1 |
| Industrial Equipment | Boilers | Regional Rail | Main Line | Wayne Junction Shop | 4 | 2020 | 1983 | 30 | 1 |
| Industrial Equipment | Boilers | Systemwide | All Lines | Bustleton Shop | 4 | 2020 | 1998 | 30 | 1 |
| | | · | All Lines | | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | Systemwide | | Courtland Shop | 4 | | | | |
| Industrial Equipment | Boilers | · | All Lines | Courtland Shop | | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | | All Lines | Courtland Shop | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Boilers | | 10, 11, 13, 34, 36 | Woodland Shop | 4 | 2020 | 1981 | 30 | 1 |
| Industrial Equipment | Boilers | , | 11, 13, 34, 36 | Woodland Shop | 4 | 2020 | 2016 | 30 | 1 |
| Industrial Equipment | Boilers | | 11, 13, 34, 37 | Elmwood Shop | 4 | 2020 | 2016 | 30 | 1 |
| Industrial Equipment | Boilers | Trolley | 11, 13, 34, 38 | Elmwood Shop | 4 | 2020 | 2016 | 30 | 1 |
| Industrial Equipment | Boilers | Trolley | 11, 13, 34, 39 | Berridge Shop | 4 | 2020 | 2016 | 30 | 1 |
| Industrial Equipment | Collision Racks | | All Lines | 110 Victory | 4 | 2020 | 2004 | 25 | 1 |
| Industrial Equipment | Collision Racks | | All Lines | Berridge Shop | 4 | 2020 | 1990 | 25 | 1 |
| Industrial Equipment | Cranes | Bus | All Lines | 110 Victory | 4 | 2020 | 1950 | 25 | 1 |
| Industrial Equipment | Cranes | Bus | | 110 Victory | 4 | 2020 | 1950 | 25 | 1 |
| Industrial Equipment | | | All Lines | 110 Victory | 4 | 2020 | 1950 | 25 | 1 |
| maastriai Equipment | Cranes | Dus | All cines | IIO VICTORY | * | 2020 | 1530 | 23 | |

| Industrial Equipment | Cranes | Bus | All Lines | 110 Victory | 4 | 2020 | 1950 | 25 |
|--|------------------|---------------------------------|-------------------------------|---|-----|------|--------------|----------------|
| Industrial Equipment | Cranes | Bus | All Lines | 110 Victory | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1986 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1986 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1986 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1965 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| | | | All Lines | • . | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | | Berridge Shop | 4 | 2020 | | |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | | | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1965 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1950 | 25 |
| | | | All Lines | | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | | Berridge Shop | | | | |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frankford Garage | 4 | 2020 | 2008 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frankford Garage | 4 | 2020 | 1999 | 25 |
| Industrial Equipment | Cranes | | All Lines | Frankford Garage | 4 | 2020 | 1996 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frankford Garage | 4 | 2020 | 1999 | 25 |
| | | | All Lines | | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | | Frontier Garage | 4 | | | |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1986 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Frontier Garage | 4 | 2020 | 1950 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Midvale Garage | 4 | 2020 | 2007 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Southern Garage | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | All Lines | Tasker Substation | 4 | 2020 | 1955 | 25 |
| | | | All Lines | Tasker Substation | 4 | 2020 | 1955 | 25 |
| Industrial Equipment | Cranes | Bus | | | | 2020 | 1955 | 25 |
| Industrial Facines : | | | | | | | | |
| Industrial Equipment | Cranes | Bus | All Lines | Tasker Substation | 4 | | | |
| Industrial Equipment Industrial Equipment Industrial Equipment | Cranes Cranes | Bus Heavy Rail Heavy Rail | All Lines All Lines All Lines | Tasker Substation 25th Street Pump Roor 25th Street Pump Roor | 4 4 | 2020 | 1965 1965 | 25 25 25 |

| Industrial Equipment | Cranes | Heavy Rail | All Lines | 37th Street Pump Roor | 4 | 2020 | 1965 | 25 | 1 |
|----------------------|--------|------------|-----------|-----------------------|---|------|------|----------|---|
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 44th Street Pump Roor | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 5th Street Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| | Cranes | | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Motor Sho | 4 | 2020 | 1989 | 25 | |
| Industrial Equipment | | Heavy Rail | | | | | | | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2012 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Allegheny Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Allison Substation | 4 | 2020 | 2012 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Arch Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Arch Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Broad Substation | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Broad Substation | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Callowhill Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Chelten Substation | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Erie Compressor Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Erie Compressor Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Erie Substation | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Erie Substation | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fairmount Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| | | | All Lines | Fairmount Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | | | 4 | | | | |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock | | 2020 | 2009 | 25 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | | |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 2009 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 2015 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 2009 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| | | | <u> </u> | | | | | | |

| Personal Segment Comes New Year All Lines Fern Rock Shop 4 200 1955 25 25 25 25 25 25 25 | | | | | | | | | | |
|--|----------------------|--------|-------------|-----------|----------------------|-----|------|------|----|---|
| Comment Segregated Comment Segregated All Lines Fern Rock Stops 4 200 355 25 25 25 25 25 25 2 | Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 2009 | 25 | 1 |
| Marchard Enginement | Industrial Equipment | Cranes | Heavy Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Marchard Engineers Context | Industrial Equipment | Cranes | | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| Marchart Edypromet | Industrial Equipment | | | | | 4 | 2020 | | | 1 |
| A content of programmer Caraces Seasy Rail All Lines Fern Rock Stope 4 2000 1955 25 | Industrial Equipment | Cranes | | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| A line | Industrial Equipment | Cranes | Heavy Rail | | Fern Rock Shop | 4 | 2020 | 1955 | 25 | 1 |
| A Lines | | Cranes | | All Lines | | 4 | 2020 | 1955 | 25 | 1 |
| A Lines | | | | | | 4 | | | | 1 |
| Cares | | | | | · | 4 | | | | 1 |
| A Care Sew Paid Al Lines Fern Rock Stop 4 2000 1955 25 2 2 2 2 2 2 2 2 | | | | | | 4 | | | | 1 |
| A 1,000 | | | | | · | - 1 | | | | 1 |
| Industrial Equipment Cames Neary Rail All Lines Fern Rock Stop 4 2020 1955 25 1955 | | | | | | | | | | 1 |
| Page | | | | | | | | | | 1 |
| Material Equipment Caree Heavy Rial Al Lines Fern Boot Stop 4 2000 1955 25 1955 | | | | | | - | | | | |
| Industrial Equipment Crames Newy Rial Al Lines Fern Rock Shop 4 2000 1955 25 15 15 15 15 15 15 | | | | | | | | | | |
| Industrial Equipment Canes Servy Nail All Lines Fern Rock Shop 4 2020 1955 25 25 25 25 25 25 25 | | | | | | - | | | | |
| Industrial Equipment Carnes Neary Nail All Lines Fern Rock Shop 4 2020 1955 25 25 25 25 25 25 25 | | | | | | | | | | |
| Industrial Equipment Cames Neavy Rail All Lines Grange Substation 4 2000 1965 25 25 25 25 25 25 25 | | | | | | - | | | | |
| Matthia Equipment Canes Heavy Rail All Lines Grange Substation 4 2020 1965 25 1964 25 1964 25 1964 25 25 1964 25 25 1964 25 25 1964 25 25 1964 25 25 1964 25 25 1964 25 25 1964 25 25 25 1964 25 25 25 25 26 26 26 26 | | | | | | - | | | | 1 |
| Matthia Equipment Canes Heavy Rail All Lines Griscom Substation 4 2020 1965 25 25 25 25 25 25 25 | | | | | | | | | | 1 |
| Metarrial Equipment Cames New Pail All Lines Griscom Substation 4 200 1965 25 1966 | | | | | | - | | | | 1 |
| Industrial Equipment Canes New Yeal All Lines Griscom Substation 4 2000 1965 25 1966 25 19 | | | | | | - | | | | 1 |
| Industrial Equipment Canes Heavy Rail All Lines Loudon Substation | | | | | | - 1 | | | | 1 |
| Industrial Equipment Cranes Heavy Rail All Lines Manning Compressor 4 2020 1965 25 | | | | | | | | | | 1 |
| Marting Equipment Cranes Heavy Rail All Lines Manning Compressor 4 | | | | | | - | | | | 1 |
| Mathematic Squipment Cranes Heavy Rail All Lines McKean Substation 4 2020 1955 25 1956 25 | Industrial Equipment | Cranes | Heavy Rail | | Manning Compressor F | 4 | | | | 1 |
| A 2000 1989 25 25 1989 25 1989 25 25 25 25 25 25 25 2 | Industrial Equipment | Cranes | Heavy Rail | | Manning Compressor F | 4 | 2020 | | | 1 |
| Meavy Rail All Lines PRW Carl House | Industrial Equipment | Cranes | Heavy Rail | | McKean Substation | 4 | 2020 | 1965 | | 1 |
| Makural Equipment Cranes Meaw Rail All Lines Packer Pump Boom Mean Makural Equipment Cranes Meaw Rail All Lines Packer Pump Boom Mean Makural Equipment Cranes Meaw Rail All Lines Packer Pump Boom Mean Makural Equipment Cranes Meaw Rail All Lines Packer Pump Boom Mean Makural Equipment Cranes Meaw Rail All Lines Pine Substation Mean Makural Equipment Cranes Meaw Rail All Lines Pine Substation Mean Makural Equipment Cranes Meaw Rail All Lines Pine Substation Mean Makural Equipment Cranes Meaw Rail All Lines Pine Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines Sansom Substation Mean Makural Equipment Cranes Meaw Rail All Lines South Pump Room Mean Makural Equipment Cranes Meaw Rail All Lines South Pump Room Mean Makural Equipment Cranes Meaw Rail All Lines South Pump Room Mean Makural Equipment Cranes Meaw Rail All Lines South Pump Room Mean Makural Equipment Cranes Meaw Rail All Lines South Pump Room Mean Makural Equipment Cranes Meaw Rail All Lines South Pump Room Mean Makural Equipment Cranes Meaw Rail All Lines Tinga Substation Mean Makural Equipment Cranes Meaw Rail All Lines Tinga Substation Mean Makural Equipment Cranes Meaw Rail All Lines Tinga Substation Mean Makural Equipment Cranes Meaw Rail Al | Industrial Equipment | Cranes | Heavy Rail | All Lines | Mifflin Substation | 4 | 2020 | 1989 | 25 | 1 |
| Near | Industrial Equipment | Cranes | Heavy Rail | All Lines | P&W Car House | 4 | 2020 | 1992 | 25 | 1 |
| Heavy Rail All Lines Heavy Rail All Lines Park Substation 4 2020 1965 25 1965 | Industrial Equipment | Cranes | Heavy Rail | All Lines | P&W Car House | 4 | 2020 | 2008 | 25 | 1 |
| Heavy Rail All Lines Pine Substation 4 2020 1965 25 1965 2 | Industrial Equipment | Cranes | Heavy Rail | All Lines | Packer Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| Heavy Rail All Lines Pine Substation A 2020 1965 25 25 25 25 25 25 25 | Industrial Equipment | Cranes | Heavy Rail | All Lines | Park Substation | 4 | 2020 | 1965 | 25 | 1 |
| All Lines Heavy Rail All Lines Sansom Substation | Industrial Equipment | Cranes | Heavy Rail | All Lines | Pine Substation | 4 | 2020 | 1965 | 25 | 1 |
| A A A A A A A A A A | Industrial Equipment | Cranes | Heavy Rail | All Lines | Pine Substation | 4 | 2020 | 1965 | 25 | 1 |
| All Lines All | Industrial Equipment | Cranes | Heavy Rail | All Lines | Sansom Substation | 4 | 2020 | 1965 | 25 | 1 |
| All Lines Sansom Substation 4 2020 1965 25 | Industrial Equipment | Cranes | | All Lines | Sansom Substation | 4 | 2020 | 1965 | 25 | 1 |
| All Lines Shunk Pump Room All Cares Heavy Rail All Lines Shunk Pump Room All Cares Heavy Rail All Lines South Pump Room All Cares Heavy Rail All Lines South Pump Room All Cares Heavy Rail All Lines South Pump Room All Cares Heavy Rail All Lines South Pump Room All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Tioga Substation All Cares Heavy Rail All Lines Wyoming Substation All Cares Heavy Rail Market-Frankford Letterly Substation All Cares Paratransit All Lines Germantown Garage All Cares Paratransit All Li | Industrial Equipment | Cranes | | All Lines | Sansom Substation | 4 | 2020 | 1965 | | 1 |
| Cranes Heavy Rail All Lines Shunk Pump Room 4 | Industrial Equipment | Cranes | Heavy Rail | All Lines | Sansom Substation | 4 | 2020 | 1965 | 25 | 1 |
| | Industrial Equipment | Cranes | | All Lines | Shunk Pump Room | 4 | 2020 | 1965 | 25 | 1 |
| All Lines All Lines South Pump Room All Cares Heavy Rail All Lines South Pump Room All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Susquehanna Pump Ro All Cares Heavy Rail All Lines Tioga Substation All Cares Heavy Rail All Lines Wyoming Substation All Cares Heavy Rail Market-Frankford Letterly Substation All Cares Paratransit All Lines Germantown Garage All Cares Paratransit All Lines Germantown Garage All Cares Paratransit All Lines G | | | | | · | 4 | 2020 | 1965 | | 1 |
| Heavy Rail All Lines Susquehanna Pump Rc 4 2020 1965 25 1965 | | | | | | 4 | | | | 1 |
| All Lines All Lines All Lines Susquehanna Pump Ro All Control All Control All Lines Al | | | | | | 4 | | | | 1 |
| All Lines Heavy Rail All Lines Tigga Substation 4 2020 1965 25 25 25 25 25 25 25 | | | | | | 4 | | | | 1 |
| Cranes Heavy Rail All Lines Tioga Substation | | | | | | 4 | | | | 1 |
| All Lines Heavy Rail All Lines Tioga Substation 4 2020 1965 25 25 25 25 25 25 25 | | | | | | - | | | | 1 |
| All Lines Heavy Rail All Lines Vine Pump Room | | | | | | - | | | | 1 |
| All Lines Heavy Rail All Lines Wyoming Substation 4 2020 1965 25 25 25 25 25 25 25 | | | | | · | - | | | | 1 |
| All Lines Heavy Rail All Lines Wyoming Substation 4 2020 1965 25 25 25 25 25 25 25 | | | | | | - | | | | 1 |
| | | | | | | - | | | | |
| A | | | | | | - | | | | 1 |
| Additional Equipment Cranes Heavy Rail Market-Frankford Letterly Substation 4 2020 1965 25 25 25 25 25 25 25 | | | | | | | | | | |
| Addition Cranes Heavy Rail Market-Frankford Mt Vernon Substation 4 2020 1965 25 1961 25 1962 25 | | | | | | - | | | | |
| All Lines Paratransit All Lines Germantown Garage 4 2020 1962 25 25 25 25 25 25 25 | | | | | | | | | | |
| Adultifal Equipment Cranes Paratransit All Lines Germantown Garage | | | | | | - | | | | |
| ndustrial Equipment Cranes Paratransit All Lines Germantown Garage 4 2020 1962 25 25 25 26 27 27 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29 | | | | | | | | | | |
| All Lines Paratransit All Lines Germantown Garage 4 2020 1962 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | | | | | | | | |
| ndustrial Equipment Cranes Paratransit All Lines Germantown Garage 4 2020 1952 25 25 25 25 25 25 25 25 25 25 25 25 2 | | | | | | - 4 | | | | |
| ndustrial Equipment Cranes Paratransit All Lines Germantown Garage 4 2020 1962 25 1 ndustrial Equipment Cranes Paratransit All Lines Germantown Garage 4 2020 1962 25 1 | | | | | | | | | | |
| ndustrial Equipment Cranes Paratransit All Lines Germantown Garage 4 2020 1962 25 2 | | | | | | - | | | | 1 |
| | | | | | | | | | | 1 |
| ndustrial Equipment Cranes Paratransit All Lines Germantown Garage 4 2020 1962 25 1 | | | | | | - 1 | | | | 1 |
| | Industrial Equipment | Cranes | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1962 | 25 | 1 |

| Industrial Equipment C | Cranes | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1962 | 25 | 1 |
|--------------------------|----------------|---------------|--------------------|----------------------|-----|------|--------------|----------|---|
| Industrial Equipment C | Cranes | Regional Rail | All Lines | Allegheny Pump Room | 4 | 2020 | 1955 | 25 | 1 |
| Industrial Equipment C | Cranes | Regional Rail | All Lines | Broad & Lehigh Shop | 4 | 2020 | 1965 | 25 | 1 |
| | Cranes | | All Lines | Frazer Shop | 4 | 2020 | 1986 | 25 | 1 |
| | Cranes | | All Lines | Frazer Shop | 4 | 2020 | 1986 | 25 | 1 |
| Industrial Equipment C | Cranes | Regional Rail | All Lines | Frazer Shop | 4 | 2020 | 1986 | 25 | 1 |
| | Cranes | | All Lines | Frazer Shop | 4 | 2020 | 1986 | 25 | 1 |
| | Cranes | | All Lines | Frazer Shop | 4 | 2020 | 1965 | 25 | 1 |
| | Cranes | - | All Lines | Frazer Shop | 4 | 2020 | 1986 | 25 | 1 |
| | Cranes | | All Lines | Frazer Shop | 4 | 2020 | 1986 | 25 | 1 |
| | Cranes | | All Lines | Overbrook Shop | 4 | 2020 | 1994 | 25 | 1 |
| | Cranes | | All Lines | Overbrook Shop | 4 | 2020 | 1994 | 25 | 1 |
| | | | All Lines | Overbrook Shop | 4 | 2020 | 1994 | 25 | 1 |
| | Cranes | | | | 4 | | | | |
| | Cranes | -0 - | All Lines | Overbrook Shop | - 1 | 2020 | 1994 | 25 | 1 |
| | Cranes | | All Lines | Overbrook Shop | 4 | 2020 | 1994 | 25 | 1 |
| | Cranes | | All Lines | Overbrook Shop | 4 | 2020 | 1986 | 25 | 1 |
| | Cranes | | All Lines | Roberts Shop | 4 | 2020 | 1993 | 25 | 1 |
| | Cranes | | All Lines | Roberts Shop | 4 | 2020 | 1993 | 25 | 1 |
| | Cranes | | All Lines | Roberts Shop | 4 | 2020 | 1993 | 25 | 1 |
| Industrial Equipment C | Cranes | | All Lines | Roberts Shop | 4 | 2020 | 1994 | 25 | 1 |
| Industrial Equipment C | Cranes | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1993 | 25 | 1 |
| Industrial Equipment C | Cranes | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1993 | 25 | 1 |
| Industrial Equipment C | Cranes | Regional Rail | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | | _ | | | 4 | | 1993 | 25 | |
| | Cranes | _ | All Lines | Wayne Junction Shop | | 2020 | | | 1 |
| | Cranes | _ | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | -0 - | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | _ | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 25 | 1 |
| | Cranes | , | All Lines | Courtland Shop | 4 | 2020 | 1952 | 25 | 1 |
| | Cranes | ., | All Lines | Courtland Shop | 4 | 2020 | 1952 | 25 | 1 |
| | Cranes | | All Lines | Courtland Shop | 4 | 2020 | 2008 | 25 | 1 |
| Industrial Equipment C | Cranes | | All Lines | Courtland Shop | 4 | 2020 | 1992 | 25 | 1 |
| Industrial Equipment C | Cranes | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 25 | 1 |
| Industrial Equipment C | Cranes | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 25 | 1 |
| Industrial Equipment C | Cranes | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 25 | 1 |
| Industrial Equipment C | Cranes | Trolley | 15 | Mt Vernon Substation | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment C | Cranes | Trolley | 15 | Woodland Substation | 4 | 2020 | 1965 | 25 | 1 |
| Industrial Equipment C | Cranes | Trolley | 10, 11, 13, 34, 36 | Elmwood Shop | 4 | 2020 | 1982 | 25 | 1 |
| Industrial Equipment C | Cranes | Trolley | 10, 11, 13, 34, 36 | Woodland Substation | 4 | 2020 | 1982 | 25 | 1 |
| | Cranes | | 10, 11, 13, 34, 36 | Woodland Substation | 4 | 2020 | 1982 | 25 | 1 |
| | Cranes | | 10, 11, 13, 34, 36 | Woodland Substation | 4 | 2020 | 1982 | 25 | 1 |
| | Cranes | | 10, 11, 13, 34, 36 | Woodland Substation | 4 | 2020 | 1982 | 25 | 1 |
| | Cranes | | 10, 11, 13, 34, 36 | Woodland Substation | 4 | 2020 | 1982 | 25 | 1 |
| | Cranes | | 10, 11, 13, 34, 36 | Woodland Substation | 4 | 2020 | 1982 | 25 | 1 |
| | Cranes | | 11, 13, 34, 36 | Comly Garage | 4 | 2020 | 1965 | 25 | 1 |
| | Cranes | | 11, 13, 34, 36 | Elmwood Shop | 4 | 2020 | 1962 | 25 | 1 |
| | Cranes | | 11, 13, 34, 36 | Woodland Substation | 4 | 2020 | 1962 | 25 | 1 |
| | | | | | 4 | 2020 | | | |
| | Cranes | | 11, 13, 34, 36 | Woodland Substation | - 4 | | 1962 1987 | 25 30 | 1 |
| | Lathe | | All Lines | Frontier Garage | 4 | 2020 | | | 1 |
| | Lathe | | All Lines | Germantown Garage | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment L | Lathe | | All Lines | Midvale Garage | 4 | 2020 | 1985 | 30 | 1 |
| | | Paratransit | All Lines | Comly Garage | 4 | 2020 | 1987 | 30 | 1 |
| | Lathe Lathe | | All Lines | Germantown Garage | 4 | 2020 | 1985 | 30 | 1 |

| Industrial Equipment | Lathe | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1985 | 30 | 1 |
|----------------------|-------|-------------|-----------|-------------------|-----|------|------|----|---|
| Industrial Equipment | Lathe | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1984 | 30 | 1 |
| Industrial Equipment | Lathe | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1987 | 30 | 1 |
| Industrial Equipment | Lathe | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1985 | 30 | 1 |
| Industrial Equipment | Lathe | | All Lines | Germantown Garage | 4 | 2020 | 1984 | 30 | 1 |
| Industrial Equipment | Lathe | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1984 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 110 Victory | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 1950 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 1950 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | 110 Victory | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | | 110 Victory | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 110 Victory | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus Bus | All Lines | 110 Victory | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | | | | Allegheny Garage | 4 | 2020 | 1999 | | |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | - | | | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2013 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2013 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2013 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2013 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2013 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2004 | 30 | 1 |
| | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2013 | 30 | 1 |
| | 1 2 | 1 | 1 22 | 1 -0 - 70- | - 1 | | | | |

| Industrial Equipment | Lifts | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2015 | 30 | 1 |
|----------------------|-------|-----|-----------|-----------------------------|---|------|------|----|---|
| Industrial Equipment | Lifts | | All Lines | Allegheny Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Berridge Shop | 4 | 2020 | 1955 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Berridge Shop | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2005 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 1999 | 30 | 1 |
| | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2005 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | | 4 | 2020 | 2005 | 30 | 1 |
| | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | | | | Berridge Shop | 4 | 2020 | 2014 | | |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | | | | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2005 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2005 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2005 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2005 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2005 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Berridge Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Berridge Shop | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| | 1 2 | | 1 22 | 1 | | | | | |

| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2015 | 30 | 1 |
|----------------------|-------|-----|-----------|-------------------|---|------|------|----|---|
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Callowhill Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | Bus | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | Bus | All Lines | Comly Garage | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 1921 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2015 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Conly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Conly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Conly Garage | 4 | 2020 | 2008 | 30 | 1 |
| | Lifts | | All Lines | | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | | | All Lines | Comly Garage | 4 | | | | |
| | Lifts | | All Lines | Comly Garage | | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | | 2020 | 2009 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Comly Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Courtland Shop | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 1999 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Frankford Garage | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 1999 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frankford Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2015 | 30 | 1 |
| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | | | | - 1 | | , | | | |

| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2015 | 30 | 1 |
|----------------------|-------|-----|-----------|-----------------|---|------|------|----|---|
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | | | | | - | 2020 | | 30 | 1 |
| | Lifts | | All Lines | Frontier Garage | 4 | | 2014 | | |
| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Frontier Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2014 | 30 | 1 |
| | | | | | 4 | 2020 | | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Midvale Garage | | | 2011 | | |
| Industrial Equipment | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2016 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| | Lifts | | All Lines | | 4 | 2020 | 2014 | 30 | 1 |
| | | | | Midvale Garage | - | | | | |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 2016 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2015 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| | | | All Lines | , | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | | Midvale Garage | 4 | 2020 | | 30 | |
| | Lifts | | All Lines | Midvale Garage | | | 2016 | | 1 |
| Industrial Equipment | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2012 | 30 | 1 |
| | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2016 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Midvale Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Midvale Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 1924 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 1924 | 30 | 1 |
| | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| | | | | | | | | | |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2004 | 30 | 1 |
| | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Southern Garage | 4 | 2020 | 1924 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 1924 | 30 | 1 |
| | | | | | | | | | 1 |
| | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2016 | 30 | |

| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2015 | 30 | 1 |
|----------------------|-------|---------------|-----------|---------------------|---|------|------|----|---|
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Bus | All Lines | Southern Garage | 4 | 2020 | 1924 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 1924 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 2013 | 30 | 1 |
| | Lifts | | All Lines | | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | | | | Southern Garage | 4 | | 2014 | | 1 |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | | 2020 | | 30 | |
| Industrial Equipment | Lifts | | All Lines | Southern Garage | 4 | 2020 | 1924 | 30 | 1 |
| Industrial Equipment | Lifts | / | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 1955 | 30 | 1 |
| Industrial Equipment | Lifts | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| | Lifts | | All Lines | 69th Street Shop | 4 | 2020 | 2002 | 30 | 1 |
| | | | All Lines | | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | | 69th Street Shop | 4 | 2020 | | | |
| Industrial Equipment | Lifts | | All Lines | Fern Rock Shop | | | 1955 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 30 | 1 |
| | Lifts | | All Lines | Woodland Shop | 4 | 2020 | 2002 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Germantown Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Germantown Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Germantown Garage | 4 | 2020 | 2014 | 30 | 1 |
| | Lifts | | All Lines | Germantown Garage | 4 | 2020 | 1962 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Germantown Garage | 4 | 2020 | 2009 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Germantown Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 2015 | 30 | 1 |
| Industrial Equipment | Lifts | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 2012 | 30 | 1 |
| Industrial Equipment | Lifts | Paratransit | All Lines | Wayne Junction Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Regional Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1955 | 30 | 1 |
| Industrial Equipment | Lifts | Regional Rail | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 30 | 1 |
| | Lifts | Regional Rail | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 30 | 1 |
| Industrial Equipment | | | All Lines | Wayne Junction Shop | 4 | 2020 | 1955 | 30 | 1 |
| | | | | | | | | | _ |

| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 2014 | 30 | 1 |
|----------------------|------------------------|---------------|-----------|------------------------|---|------|------|----|---|
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 2016 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 1952 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Courtland Shop | 4 | 2020 | 2016 | 30 | 1 |
| Industrial Equipment | Lifts | Systemwide | All Lines | Germantown Garage | 4 | 2020 | 2014 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | 110 Victory | 4 | 2020 | 1982 | 30 | 1 |
| | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| | | Trolley | | · | - | | | | |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Lifts | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1982 | 30 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | 110 Victory | 4 | 2020 | 1991 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | 110 Victory | 4 | 2020 | 1990 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | 110 Victory | 4 | 2020 | 1990 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | 110 Victory | 4 | 2020 | 1990 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | Berridge Shop | 4 | 2020 | 1994 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | Berridge Shop | 4 | 2020 | 1991 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | Courtland Shop | 4 | 2020 | 1996 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | Midvale Garage | 4 | 2020 | 1980 | 15 | 1 |
| Industrial Equipment | Paint Booth | Bus | All Lines | Southern Garage | 4 | 2020 | 1994 | 15 | 1 |
| Industrial Equipment | Paint Booth | Heavy Rail | All Lines | Woodland Shop | 4 | 2020 | 1990 | 15 | 1 |
| Industrial Equipment | Paint Booth | Systemwide | All Lines | 69th Street Shop | 4 | 2020 | 1990 | 15 | 1 |
| Industrial Equipment | Paint Booth | Trolley | All Lines | Germantown Garage | 4 | 2020 | 1980 | 15 | 1 |
| Industrial Equipment | Paint Booth | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1980 | 15 | 1 |
| Industrial Equipment | Train Washer | Regional Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1998 | 40 | 1 |
| Industrial Equipment | Vehicle Transfer Table | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 1998 | 40 | 1 |
| Industrial Equipment | Vehicle Transfer Table | Heavy Rail | All Lines | Woodland Shop | 4 | 2020 | 1998 | 40 | 1 |
| Industrial Equipment | Vehicle Transfer Table | Trolley | All Lines | Comly Garage | 4 | 2020 | 1998 | 40 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Allegheny Garage | 4 | 2020 | 2017 | 50 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1992 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Callowhill Garage | 4 | 2020 | 1996 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Courtland Shop | 4 | 2020 | 1990 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Frankford Garage | 4 | 2020 | 2010 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Frontier Garage | 4 | 2020 | 2010 | 50 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Midvale Garage | 4 | 2020 | 1996 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Midvale Garage | 4 | 2020 | 2010 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Bus | All Lines | Southern Garage | 4 | 2020 | 2010 | 20 | 1 |
| | Vehicle Washer | Bus | All Lines | | 4 | 2020 | 1996 | 20 | |
| Industrial Equipment | | | | Southern Garage | | | | | 1 |
| Industrial Equipment | Vehicle Washer | Heavy Rail | All Lines | Bridge Street Car Hous | 4 | 2020 | 1982 | 20 | 1 |

| Industrial Equipment | Vehicle Washer | Heavy Rail | All Lines | Elmwood Shop | 4 | 2020 | 1980 | 50 | 1 |
|----------------------|-----------------|---------------|----------------------------|------------------------|-----|------|------|----|-----|
| Industrial Equipment | Vehicle Washer | Regional Rail | All Lines | Fern Rock Shop | 4 | 2020 | 2008 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Regional Rail | All Lines | Overbrook Shop | 4 | 2020 | 2004 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Regional Rail | All Lines | Roberts Shop | 4 | 2020 | 1988 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Systemwide | All Lines | Frazer Shop | 4 | 2020 | 1989 | 20 | 1 |
| Industrial Equipment | Vehicle Washer | Trolley | All Lines | Comly Garage | 4 | 2020 | 1991 | 20 | 1 |
| Industrial Equipment | Wheel Alignment | Bus | All Lines | Allegheny Garage | 4 | 2020 | 1995 | 20 | 1 |
| Industrial Equipment | Wheel Alignment | Bus | All Lines | Berridge Shop | 4 | 2020 | 1990 | 20 | 1 |
| Industrial Equipment | Wheel Alignment | Bus | All Lines | Berridge Shop | 4 | 2020 | 1981 | 20 | 1 |
| Industrial Equipment | Wheel Alignment | Paratransit | All Lines | Germantown Garage | 4 | 2020 | 1981 | 20 | 1 |
| Industrial Equipment | Wheel Alignment | Regional Rail | All Lines | Overbrook Shop | 4 | 2020 | 1986 | 15 | 1 |
| Industrial Equipment | Wheel Alignment | Systemwide | All Lines | 110 Victory | 4 | 2020 | 1985 | 15 | 1 |
| Industrial Equipment | Wheel Truing | Heavy Rail | All Lines | 69th Street Shop | 4 | 2020 | 1987 | 15 | 1 |
| | | | All Lines | Woodland Shop | 4 | 2020 | 1987 | 15 | 1 |
| Industrial Equipment | Wheel Truing | Heavy Rail | | | - | | | | |
| Industrial Equipment | Wheel Truing | Regional Rail | All Lines | Fern Rock Shop | 4 | 2020 | 1990 | 15 | 1 |
| Industrial Equipment | Wheel Truing | Trolley | All Lines | Woodland Shop | 4 | 2020 | 1993 | 50 | 1 |
| Parking | Garage | Heavy Rail | Market-Frankford | Frankford Transportati | 4 | 2017 | 2003 | 25 | 1 |
| Parking | Garage | Regional Rail | Manayunk-Norristown | Norristown Transporta | 4 | 2019 | 2008 | 25 | 1 |
| Parking | Garage | Heavy Rail | Market-Frankford | Frankford Transportati | 4 | 2017 | 2003 | 50 | 989 |
| Parking | Garage | Regional Rail | Main Line | Lansdale | 5 | 2017 | 2017 | 50 | 680 |
| Parking | Garage | Regional Rail | Manayunk-Norristown | Norristown Transporta | 4 | 2019 | 2008 | 50 | 513 |
| Parking | Surface Lot | Heavy Rail | Broad Street Line & Spur | Fern Rock | 4 | 2019 | 1983 | 30 | 1 |
| Parking | Surface Lot | Heavy Rail | Chestnut Hill East | Chestnut Hill East | 4 | 2019 | 1994 | 40 | 32 |
| Parking | Surface Lot | Heavy Rail | Market-Frankford | 69th Street | 4 | 2019 | 1992 | 40 | 505 |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | Ardmore Junction | 4 | 2020 | 2008 | 40 | 29 |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | Bryn Mawr-NHSL | 3 | 2020 | 1994 | 40 | 161 |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | DeKalb Street | 3 | 2019 | 1994 | 40 | 34 |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | Gulph Mills | 3 | 2019 | 1994 | 40 | 113 |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | Haverford - NHSL | 4 | 2019 | 2008 | 40 | 78 |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | Matsonford | 3 | 2019 | 1994 | 40 | 84 |
| | Surface Lot | | Norristown High Speed Line | Radnor - NHSL | 4 | 2019 | 1994 | 40 | 13 |
| Parking | | Heavy Rail | | | 4 | | | | |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | Villanova -NHSL | - | 2019 | 1994 | 40 | 19 |
| Parking | Surface Lot | Heavy Rail | Norristown High Speed Line | Wynnewood Road | 4 | 2019 | 2011 | 40 | 43 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill East | Carpenter | 4 | 2019 | 2009 | 40 | 150 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill East | Germantown | 3 | 2019 | 2010 | 40 | 130 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill East | Gravers | 3 | 2019 | 2010 | 40 | 13 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill East | Sedgwick | 3 | 2019 | 2004 | 40 | 17 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill East | Stenton | 3 | 2019 | 1999 | 40 | 20 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill East | Washington Lane | 3 | 2019 | 1999 | 40 | 62 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill East | Wyndmoor | 4 | 2019 | 2011 | 40 | 41 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill West | Chelten Ave. | 3 | 2019 | 2003 | 40 | 93 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill West | Chestnut Hill West | 3 | 2019 | 1994 | 40 | 27 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill West | Queen Lane | 3 | 2019 | 2011 | 40 | 173 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill West | St. Martins | 4 | 2019 | 2009 | 40 | 41 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill West | Tulpehocken | 4 | 2019 | 2011 | 40 | 76 |
| Parking | Surface Lot | Regional Rail | Chestnut Hill West | Upsal | 3 | 2019 | 2011 | 40 | 35 |
| Parking | Surface Lot | Regional Rail | Cynwyd | Bala | 3 | 2019 | 1994 | 40 | 7 |
| Parking | Surface Lot | Regional Rail | Cynwyd | Cynwyd | 4 | 2019 | 1994 | 40 | 76 |
| Parking | Surface Lot | Regional Rail | Cynwyd | Wynnefield | 3 | 2019 | 1989 | 40 | 41 |
| | Surface Lot | | + ' - ' | Chalfont | 4 | 2019 | 1989 | 40 | 71 |
| Parking | | Regional Rail | Doylestown | | 4 | 2019 | 2005 | 40 | |
| Parking | Surface Lot | Regional Rail | Doylestown | Colmar | - | | | | 101 |
| Parking | Surface Lot | Regional Rail | Doylestown | Doylestown | 3 4 | 2016 | 2000 | 40 | 291 |
| Parking | Surface Lot | Regional Rail | Doylestown | Fortuna | | 2016 | 2008 | 40 | 169 |
| Parking | Surface Lot | Regional Rail | Doylestown | New Britain | 3 | 2016 | 2008 | 40 | 33 |
| Parking | Surface Lot | Regional Rail | Fox Chase | Cheltenham | 4 | 2016 | 2006 | 40 | 39 |
| Parking | Surface Lot | Regional Rail | Fox Chase | Fox Chase | 4 | 2019 | 2007 | 40 | 14 |
| Parking | Surface Lot | Regional Rail | Fox Chase | Olney | 3 | 2019 | 2010 | 40 | 12 |
| Parking | Surface Lot | Regional Rail | Fox Chase | Ryers | 4 | 2019 | 2010 | 40 | 66 |
| Parking | Surface Lot | Regional Rail | Main Line | Ambler | 4 | 2019 | 2012 | 40 | 62 |
| | Surface Lot | Regional Rail | Main Line | Elkins Park | 3 | 2019 | 2011 | 40 | 588 |
| Parking | | | | | 3 | 2015 | 2011 | | |

| | | | 1 | | | | | | | |
|--------------------|-------------------------|---------------|----------------------------|-----------------------|--|---|------|------|----|-----|
| Parking | Surface Lot | Regional Rail | Main Line | Fort Washington | | 3 | 2019 | 1989 | 40 | 93 |
| Parking | Surface Lot | Regional Rail | Main Line | Glenside | | 3 | 2019 | 2007 | 40 | 573 |
| Parking | Surface Lot | Regional Rail | Main Line | Gwynedd Valley | | 3 | 2019 | 2009 | 40 | 260 |
| Parking | Surface Lot | Regional Rail | Main Line | Jenkintown | | 3 | 2019 | 1999 | 40 | 118 |
| Parking | Surface Lot | Regional Rail | Main Line | Lansdale | | 3 | 2019 | 2007 | 40 | 589 |
| Parking | Surface Lot | Regional Rail | Main Line | Melrose Park | | 4 | 2019 | 2001 | 40 | 497 |
| Parking | Surface Lot | Regional Rail | Main Line | North Hills | | 4 | 2019 | 2007 | 40 | 198 |
| Parking | Surface Lot | Regional Rail | Main Line | North Wales | | 3 | 2019 | 1994 | 40 | 147 |
| Parking | Surface Lot | Regional Rail | Main Line | Oreland | | 3 | 2019 | 2009 | 40 | 435 |
| Parking | Surface Lot | Regional Rail | Main Line | Penllyn | | 3 | 2016 | 2001 | 40 | 145 |
| Parking | Surface Lot | Regional Rail | Main Line | Pennbrook | | 3 | 2019 | 1984 | 40 | 55 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Conshohocken | | 3 | 2019 | 1994 | 40 | 84 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | East Falls | | 3 | 2019 | 2000 | 40 | 95 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Elm Street | | 3 | 2019 | 1984 | 40 | 51 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Ivy Ridge | | 3 | 2019 | 1994 | 40 | 246 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Main Street | | 4 | 2019 | 2007 | 40 | 291 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Miquon | | 3 | 2019 | 2003 | 40 | 92 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Norristown Transporta | | 3 | 2019 | 1997 | 40 | 230 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Spring Mill | | 3 | 2019 | 2006 | 40 | 180 |
| Parking | Surface Lot | Regional Rail | Manayunk-Norristown | Wissahickon | | 3 | 2019 | 2001 | 40 | 104 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Clifton-Aldan | | 3 | 2019 | 2001 | 40 | 206 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Elwyn | | 3 | 2019 | 2002 | 40 | 142 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Gladstone | | 3 | 2019 | 2003 | 40 | 348 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Lansdowne | | 3 | 2019 | 2001 | 40 | 106 |
| | | | | Media | | 3 | 2019 | 2001 | 40 | 106 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | | | | | | | |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Morton | | 3 | 2019 | 1999 | 40 | 250 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Moylan-Rose Valley | | 3 | 2019 | 2010 | 40 | 81 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Primos | | 3 | 2019 | 1994 | 40 | 149 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Secane | | 4 | 2019 | 2002 | 40 | 119 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Swarthmore | | 3 | 2019 | 1994 | 40 | 41 |
| Parking | Surface Lot | Regional Rail | Media-Elwyn | Wallingford | | 3 | 2019 | 2002 | 40 | 153 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Ardmore | | 3 | 2019 | 2002 | 40 | 61 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Berwyn | | 3 | 2020 | 2005 | 40 | 109 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Bryn Mawr | | 3 | 2020 | 2000 | 40 | 116 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Daylesford | | 3 | 2016 | 2005 | 40 | 199 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Devon | | 3 | 2020 | 1997 | 40 | 152 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Downingtown | | 3 | 2020 | 2000 | 40 | 267 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Exton | | 3 | 2020 | 2008 | 40 | 226 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Haverford | | 5 | 2020 | 2018 | 40 | 643 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Malvern | | 3 | 2020 | 2008 | 40 | 169 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Merion | | 4 | 2020 | 2011 | 40 | 341 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Narberth | | 3 | 2016 | 2008 | 40 | 87 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Overbrook | | 3 | 2016 | 2008 | 40 | 111 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Paoli | | 4 | 2020 | 2003 | 40 | 177 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Radnor | | 5 | 2020 | 2018 | 40 | 486 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Rosemont | | 4 | 2016 | 2002 | 40 | 141 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | St. Davids | | 3 | 2018 | 2008 | 40 | 112 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Strafford | | 3 | 2020 | 1989 | 40 | 57 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Thorndale | | 3 | 2020 | 2009 | 40 | 218 |
| Parking | Surface Lot | Regional Rail | Paoli-Thorndale | Villanova | | 3 | 2020 | 1999 | 40 | 447 |
| | Surface Lot | Regional Rail | Paoli-Thorndale | Wayne | | 3 | 2016 | 1984 | 40 | 167 |
| Parking Parking | Surface Lot | | Paoli-Thorndale | Whitford | | 4 | 2010 | 2010 | 40 | 142 |
| | | Regional Rail | | | | 3 | 2020 | 1989 | 40 | 229 |
| Parking Parking | Surface Lot Surface Lot | Regional Rail | Paoli-Thorndale Trenton | Wynnewood Bristol | | 3 | 2016 | 2002 | 40 | 239 |
| | | Regional Rail | | | | 3 | 2016 | 2002 | 40 | 239 |
| Parking | Surface Lot | Regional Rail | Trenton | Cornwells Heights | | | | | | |
| Parking | Surface Lot | Regional Rail | Trenton | Croydon | | 4 | 2019 | 1997 | 40 | 329 |
| Parking | Surface Lot | Regional Rail | Trenton | Holmesburg | | 4 | 2019 | 2011 | 40 | 115 |
| Parking | Surface Lot | Regional Rail | Trenton | Levittown | | 3 | 2019 | 2003 | 40 | 37 |
| Parking | Surface Lot | Regional Rail | Warminster | Ardsley | | 5 | 2020 | 2019 | 40 | 382 |
| Parking | Surface Lot | Regional Rail | Warminster | Crestmont | | 3 | 2020 | 1995 | 40 | 47 |
| Parking | Surface Lot | Regional Rail | Warminster | Hatboro | | 3 | 2020 | 2001 | 40 | 20 |

| Parking | Surface Lot | Regional Rail | Warminster | Roslyn | | 3 | 2020 | 1984 | 40 | 100 |
|----------------|-------------|--------------------------------|--------------------------------------|----------------------|--|---|------|------|-----|-------|
| Parking | Surface Lot | Regional Rail | Warminster | Warminster | | 2 | 2016 | 2001 | 40 | 87 |
| Parking | Surface Lot | Regional Rail | Warminster | Willow Grove | | 4 | 2020 | 2001 | 40 | 800 |
| Parking | Surface Lot | Regional Rail | West Trenton | Bethayres | | 3 | 2016 | 2008 | 40 | 190 |
| Parking | Surface Lot | Regional Rail | West Trenton | Forest Hills | | 3 | 2016 | 2007 | 40 | 250 |
| Parking | Surface Lot | Regional Rail | West Trenton | Langhorne | | 3 | 2016 | 2005 | 40 | 155 |
| Parking | Surface Lot | Regional Rail | West Trenton | Meadowbrook | | 3 | 2020 | 2005 | 40 | 362 |
| Parking | Surface Lot | Regional Rail | West Trenton | Neshaminy Falls | | 3 | 2016 | 1994 | 40 | 90 |
| Parking | Surface Lot | Regional Rail | West Trenton | Noble | | 3 | 2016 | 2005 | 40 | 187 |
| Parking | Surface Lot | Regional Rail | West Trenton | Philmont | | 4 | 2016 | 2007 | 40 | 61 |
| Parking | Surface Lot | Regional Rail | West Trenton | Rydal | | 3 | 2020 | 2005 | 40 | 412 |
| Parking | Surface Lot | Regional Rail | West Trenton | Somerton | | 3 | 2016 | 2007 | 40 | 43 |
| Parking | Surface Lot | Regional Rail | West Trenton | Trevose | | 3 | 2016 | 2002 | 40 | 201 |
| Parking | Surface Lot | Regional Rail | West Trenton | Woodbourne | | 4 | 2020 | 2008 | 40 | 219 |
| Parking | Surface Lot | Regional Rail | West Trenton | Yardley | | 3 | 2020 | 2002 | 40 | 558 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Crum Lynne | | 5 | 2020 | 1999 | 40 | 275 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Curtis Park | | 3 | 2016 | 1989 | 40 | 13 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Darby | | 4 | 2016 | 2009 | 40 | 24 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Eddystone | | 4 | 2016 | 2008 | 40 | 21 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Folcroft | | 3 | 2016 | 1999 | 40 | 12 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Glenolden | | 4 | 2016 | 2001 | 40 | 43 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Highland Avenue | | 4 | 2016 | 2011 | 40 | 72 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Marcus Hook | | 4 | 2016 | 2009 | 40 | 13 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Norwood | | 3 | 2016 | 1994 | 40 | 299 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Prospect Park | | 3 | 2016 | 2001 | 40 | 62 |
| Parking | Surface Lot | Regional Rail | Wilmington-Newark | Sharon Hill | | 3 | 2016 | 2011 | 40 | 48 |
| Parking | Surface Lot | Trolley | 101 | Pine Ridge | | 3 | 2019 | 2013 | 40 | 182 |
| Parking | Surface Lot | Trolley | 101 | Providence Road -101 | | 4 | 2014 | 2010 | 40 | 12 |
| Parking | Surface Lot | Trolley | 101 | Scenic Road | | 4 | 2014 | 2010 | 40 | 38 |
| Parking | Surface Lot | Trolley | 101 | Springfield Road | | 3 | 2014 | 2010 | 40 | 51 |
| Parking | Surface Lot | Trolley | 101 | Woodland Avenue | | 4 | 2014 | 2010 | 40 | 29 |
| Parking | Surface Lot | Trolley | 101 | Woodiand Avenue | | 4 | 2014 | 2010 | 40 | 4 |
| Power | Catenary | | Airport | | | 3 | 2014 | 1995 | 200 | 364 |
| Power | Catenary | Regional Rail Regional Rail | All Lines | | | 3 | 2020 | 1930 | 200 | 54 |
| Power | Catenary | Regional Rail | Chestnut Hill East | | | 3 | 2020 | 1930 | 200 | 250 |
| Power | | | Chestnut Hill East | | | 3 | 2020 | 1930 | 200 | 250 |
| Power | Catenary | Regional Rail Regional Rail | Chestnut Hill West | | | 3 | 2020 | 1930 | 200 | 180 |
| Power | Catenary | Regional Rail | Cynwyd | | | 3 | 2020 | 1930 | 200 | 159 |
| Power | | | Doylestown | | | 3 | 2020 | 1930 | 200 | 316 |
| | Catenary | Regional Rail | | | | 3 | 2020 | 1930 | 200 | 356 |
| Power Power | Catenary | Regional Rail | Main Line Main Line | | | 3 | 2020 | 1930 | 200 | 526 |
| | Catenary | Regional Rail | | | | | 2020 | 1930 | 200 | |
| Power | Catenary | Regional Rail | Manayunk-Norristown | | | 3 | | | | 789 |
| Power | Catenary | Regional Rail | Media-Elwyn | | | 3 | 2020 | 1930 | 200 | 559 |
| Power | Catenary | Regional Rail | Paoli-Thorndale | | | 3 | 2020 | 2010 | 200 | 92 |
| Power | Catenary | Regional Rail | Warminster | | | 3 | 2020 | 1930 | 200 | 219 |
| Power | Catenary | Regional Rail | Warminster | | | 3 | 2020 | 1930 | 200 | 219 |
| Power | Catenary | Regional Rail | West Trenton | | | 3 | 2020 | 1930 | 200 | 512 |
| Power | Catenary | | rc West Trenton, Chestnut Hill West, | 10 | | 3 | 2020 | 1930 | 200 | 49 |
| Power | Catenary | Trolley | 10 | | | 3 | 2020 | 1930 | 100 | 359 |
| Power | Catenary | Trolley | 11 | | | 3 | 2020 | 1930 | 100 | 513 |
| Power | Catenary | Trolley | 13 | | | 3 | 2020 | 1930 | 100 | 359 |
| Power | Catenary | Trolley | 15 | | | 3 | 2020 | 1930 | 100 | 660 |
| Power | Catenary | Trolley | 23 | | | 3 | 2020 | 1930 | 100 | 1,012 |
| Power | Catenary | Trolley | 34 | | | 3 | 2020 | 1930 | 100 | 359 |
| Power | Catenary | Trolley | 36 | | | 3 | 2020 | 1930 | 100 | 513 |
| Power | Catenary | Trolley | 56 | | | 3 | 2020 | 1930 | 100 | 579 |
| Power | Catenary | Trolley | 59 | | | 3 | 2020 | 1930 | 100 | 271 |
| Power | Catenary | Trolley | 66 | | | 3 | 2020 | 1930 | 100 | 575 |
| Power | Catenary | Trolley | 75 | | | 3 | 2020 | 1930 | 100 | 197 |
| Power | Catenary | Trolley | 102 | | | 3 | 2020 | 1980 | 30 | 310 |
| rowei | | 1101104 | 101 | | | 3 | 2020 | 1500 | | |

| Power | Catenary | Trolley | 102 | | | | 3 | 2020 | 1980 | 100 | 176 |
|-------|----------|---------------|---------------------|---|-----|---|---|------|------|-----|---------|
| Power | Catenary | Trolley | 102 | | | | 3 | 2020 | 1980 | 30 | 272 |
| Power | Catenary | Trolley | 101, 102 | | | | 3 | 2020 | 1980 | 100 | 52 |
| Power | Catenary | Trolley | 101, 102 | | | | 3 | 2020 | 1980 | 30 | 5 |
| Power | Catenary | Trolley | 101, 102 | | | | 3 | 2020 | 1980 | 100 | 9 |
| Power | Catenary | Regional Rail | Airport | | | | 3 | 2020 | 1985 | 40 | 4,224 |
| Power | Catenary | Regional Rail | Airport | | | | 3 | 2020 | 2007 | 40 | 52,800 |
| Power | | | Chestnut Hill East | | | | 3 | 2020 | 1930 | 40 | 60,192 |
| | Catenary | Regional Rail | | | | | | 2020 | 1930 | 40 | |
| Power | Catenary | Regional Rail | Chestnut Hill East | | | | 3 | | | | 5,280 |
| Power | Catenary | Regional Rail | Chestnut Hill West | | | | - | 2020 | 1989 | 40 | 69,696 |
| Power | Catenary | Regional Rail | Cynwyd | | | | 3 | 2020 | 2010 | 40 | 5,280 |
| Power | Catenary | Regional Rail | Cynwyd | | | | 3 | 2020 | 2010 | 40 | 8,448 |
| Power | Catenary | Regional Rail | Doylestown | | | | 3 | 2020 | 2013 | 40 | 52,800 |
| Power | Catenary | Regional Rail | Fox Chase | | | | 3 | 2020 | 1930 | 40 | 26,928 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 2009 | 40 | 52,800 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 2000 | 40 | 204,336 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 1984 | 40 | 105,600 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 1984 | 40 | 21,120 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 1930 | 40 | 42,240 |
| Power | Catenary | Regional Rail | Main Line | | i e | | 3 | 2020 | 2006 | 40 | 73,920 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 1925 | 40 | 42,240 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 1990 | 40 | 95,040 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 2006 | 40 | 21,120 |
| Power | Catenary | Regional Rail | Main Line | | | | 3 | 2020 | 2008 | 40 | 79,200 |
| Power | | | Manayunk-Norristown | | | | 3 | 2020 | 1931 | 40 | 98,208 |
| | Catenary | Regional Rail | <u> </u> | | | | | | | | |
| Power | Catenary | Regional Rail | Manayunk-Norristown | | | | 3 | 2020 | 2012 | 40 | 13,728 |
| Power | Catenary | Regional Rail | Manayunk-Norristown | | | | 3 | 2020 | 2011 | 40 | 42,240 |
| Power | Catenary | Regional Rail | Manayunk-Norristown | | | | 3 | 2020 | 2013 | 40 | 154,176 |
| Power | Catenary | Regional Rail | Media-Elwyn | | | | 3 | 2020 | 2016 | 40 | 152,064 |
| Power | Catenary | Regional Rail | Media-Elwyn | | | | 3 | 2020 | 2016 | 40 | 10,560 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 9,504 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 22,176 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 23,232 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 9,504 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 23,232 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 22,176 |
| Power | Catenary | Regional Rail | West Trenton | | | | 3 | 2020 | 2007 | 40 | 234,432 |
| Power | Catenary | Trolley | 10 | | | | 3 | 2020 | 2008 | 15 | 64,680 |
| Power | Catenary | Trolley | 11 | | | | 3 | 2020 | 2005 | 15 | 92,400 |
| Power | Catenary | Trolley | 13 | | | | 3 | 2020 | 2007 | 15 | 64,680 |
| Power | Catenary | Trolley | 15 | | | | 3 | 2020 | 1999 | 15 | 118,800 |
| Power | Catenary | Trolley | 23 | | | | 3 | 2020 | 1975 | 15 | 182,160 |
| Power | Catenary | Trolley | 34 | + | 1 | 1 | 3 | 2020 | 2008 | 15 | 64,680 |
| Power | Catenary | Trolley | 36 | | | | 3 | 2020 | 2006 | 15 | 92,400 |
| Power | Catenary | Trolley | 56 | | | - | 3 | 2020 | 1975 | 15 | 104,280 |
| | | Trolley | 59 | | | | 3 | 2020 | 1985 | 15 | 97,680 |
| Power | Catenary | Trolley | 66 | | | | 3 | 2020 | 1985 | 15 | 206,976 |
| Power | Catenary | | | | | | - | | | | |
| Power | Catenary | Trolley | 75 | | | | 3 | 2020 | 2008 | 15 | 70,752 |
| Power | Catenary | Trolley | 101 | | | | 3 | 2020 | 2010 | 15 | 8,026 |
| Power | Catenary | Trolley | 101 | | | | 3 | 2020 | 2010 | 15 | 57,763 |
| Power | Catenary | Trolley | 101 | | | | 3 | 2020 | 2010 | 15 | 10,138 |
| Power | Catenary | Trolley | 101 | | | | 3 | 2020 | 2010 | 15 | 3,749 |
| Power | Catenary | Trolley | 102 | | | | 3 | 2020 | 2010 | 15 | 5,491 |
| Power | Catenary | Trolley | 102 | | | | 3 | 2020 | 2010 | 15 | 46,570 |
| Power | Catenary | Trolley | 10, 11, 13, 34, 36 | | | | 3 | 2020 | 2017 | 15 | 22,515 |
| Power | Catenary | Trolley | 101, 102 | | | | 3 | 2020 | 2010 | 15 | 300 |
| Power | Catenary | Trolley | 101, 102 | | | | 3 | 2020 | 2010 | 15 | 200 |
| Power | Catenary | Trolley | 101, 102 | | | | 3 | 2020 | 2010 | 15 | 50 |
| Power | Catenary | Trolley | 101, 102 | | i e | | 3 | 2020 | 1980 | 15 | 5,280 |
| Power | Catenary | Regional Rail | Doylestown | | | + | 3 | 2020 | 2010 | 40 | 2,640 |
| | | | | | | | | | | | |

| Power | Catenary | Regional Rail | Doylestown | | | | 3 | 2020 | 2011 | 40 | 3,168 |
|-------|----------------------|--------------------------------|----------------------------|------------------|---|---|---|------|------|-----|-------|
| Power | Catenary | Regional Rail | Fox Chase | | | | 3 | 2020 | 1966 | 40 | 2,640 |
| Power | Catenary | Regional Rail | Manayunk-Norristown | | | | 3 | 2020 | 2013 | 40 | 528 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 4,224 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 2,376 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 1,056 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 2,376 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 1,056 |
| Power | Catenary | Regional Rail | Warminster | | | | 3 | 2020 | 2013 | 40 | 4,224 |
| Power | Catenary | Regional Rail | West Trenton | | | | 3 | 2020 | 2001 | 40 | 2,640 |
| Power | Catenary | Regional Rail | Doylestown | | | | 3 | 2020 | 1930 | 40 | 1,584 |
| Power | Catenary Foundations | Regional Rail | Airport | | | | 3 | 2020 | 1930 | 80 | 2 |
| Power | Catenary Foundations | Regional Rail | Chestnut Hill East | | | | 3 | 2020 | 1930 | 80 | 24 |
| Power | Catenary Foundations | Regional Rail | Chestnut Hill West | | | | 3 | 2020 | 1930 | 80 | 3 |
| Power | Catenary Foundations | Regional Rail | Cynwyd | | | | 3 | 2020 | 1930 | 80 | 18 |
| Power | Catenary Foundations | Regional Rail | Doylestown | | | | 3 | 2020 | 1930 | 80 | 9 |
| Power | Catenary Foundations | Regional Rail | Fox Chase | | | | 3 | 2020 | 1930 | 80 | 4 |
| Power | Catenary Foundations | Regional Rail | Main Line | K Interlocking | | | 3 | 2020 | 1930 | 80 | 2 |
| Power | Catenary Foundations | Regional Rail | Main Line | N. IIICETIOCKING | | | 3 | 2020 | 1930 | 80 | 4 |
| Power | Catenary Foundations | Regional Rail | Main Line | + | | | 3 | 2020 | 1930 | 80 | 5 |
| Power | Catenary Foundations | Regional Rail | Media-Elwyn | + | + | | 3 | 2020 | 1930 | 80 | 190 |
| Power | Catenary Foundations | Regional Rail | Norristown High Speed Line | | | 1 | 3 | 2020 | 1930 | 80 | 45 |
| Power | Catenary Foundations | Regional Rail | Warminster | | | | 3 | 2020 | 1930 | 80 | 1 |
| Power | Catenary Foundations | Regional Rail | West Trenton | | | | 3 | 2020 | 1930 | 80 | 40 |
| Power | Catenary Foundations | Regional Rail | Airport | | | | 3 | 2020 | 1930 | 90 | 12 |
| Power | Catenary Foundations | - | Chestnut Hill East | | | | 3 | 2020 | 1930 | 90 | 227 |
| Power | Catenary Foundations | Regional Rail Regional Rail | Chestnut Hill West | | | | 3 | 2020 | 1930 | 90 | 134 |
| Power | | | | | - | | 3 | 2020 | 1930 | 90 | 46 |
| | Catenary Foundations | Regional Rail | Cynwyd | | | | | | | | |
| Power | Catenary Foundations | Regional Rail | Doylestown | | - | | 3 | 2020 | 1930 | 90 | 67 |
| Power | Catenary Foundations | Regional Rail | Fox Chase | | | | 3 | 2020 | 1930 | | 7 |
| Power | Catenary Foundations | Regional Rail | Main Line | K Interlocking | | | 3 | 2020 | 1930 | 90 | 20 |
| Power | Catenary Foundations | Regional Rail | Main Line | | | | 3 | 2020 | 1930 | 90 | 75 |
| Power | Catenary Foundations | Regional Rail | Main Line | | | | 3 | 2020 | 1930 | 90 | 48 |
| Power | Catenary Foundations | Regional Rail | Media-Elwyn | | | | 3 | 2020 | 1930 | 90 | 206 |
| Power | Catenary Foundations | Regional Rail | Norristown High Speed Line | | | | 3 | 2020 | 1930 | 90 | 140 |
| Power | Catenary Foundations | Regional Rail | Warminster | | | | 3 | 2020 | 1930 | 90 | 24 |
| Power | Catenary Foundations | Regional Rail | West Trenton | | | | 3 | 2020 | 1930 | 90 | 262 |
| Power | Catenary Foundations | Regional Rail | Airport | | | | 3 | 2020 | 1930 | 100 | 140 |
| Power | Catenary Foundations | Regional Rail | Chestnut Hill East | | | | 3 | 2020 | 1930 | 100 | 178 |
| Power | Catenary Foundations | Regional Rail | Chestnut Hill West | | | | 3 | 2020 | 1930 | 100 | 134 |
| Power | Catenary Foundations | Regional Rail | Cynwyd | | | | 3 | 2020 | 1930 | 100 | 94 |
| Power | Catenary Foundations | Regional Rail | Doylestown | | | | 3 | 2020 | 1930 | 100 | 170 |
| Power | Catenary Foundations | Regional Rail | Fox Chase | | | | 3 | 2020 | 1930 | 100 | 18 |
| Power | Catenary Foundations | Regional Rail | Main Line | K Interlocking | | | 3 | 2020 | 1930 | 100 | 27 |
| Power | Catenary Foundations | Regional Rail | Main Line | | | | 3 | 2020 | 1930 | 100 | 308 |
| Power | Catenary Foundations | Regional Rail | Main Line | | | | 3 | 2020 | 1930 | 100 | 414 |
| Power | Catenary Foundations | Regional Rail | Media-Elwyn | | | | 3 | 2020 | 1930 | 100 | 220 |
| Power | Catenary Foundations | Regional Rail | Norristown High Speed Line | | | | 3 | 2020 | 1930 | 100 | 295 |
| Power | Catenary Foundations | Regional Rail | Warminster | | | | 3 | 2020 | 1930 | 100 | 152 |
| Power | Catenary Foundations | Regional Rail | West Trenton | | | | 3 | 2020 | 1930 | 100 | 519 |
| Power | Catenary Foundations | Regional Rail | Airport | | | | 3 | 2020 | 1930 | 120 | 210 |
| Power | Catenary Foundations | Regional Rail | Chestnut Hill East | | | | 3 | 2020 | 1930 | 120 | 2 |
| Power | Catenary Foundations | Regional Rail | Chestnut Hill West | | | | 3 | 2020 | 1930 | 120 | 18 |
| Power | Catenary Foundations | Regional Rail | Cynwyd | | | | 3 | 2020 | 1930 | 120 | 18 |
| Power | Catenary Foundations | Regional Rail | Doylestown | | | | 3 | 2020 | 1930 | 120 | 70 |
| Power | Catenary Foundations | Regional Rail | Fox Chase | | | | 3 | 2020 | 1930 | 120 | 163 |
| Power | Catenary Foundations | Regional Rail | Main Line | K Interlocking | | | 3 | 2020 | 1930 | 120 | 3 |
| Power | Catenary Foundations | Regional Rail | Main Line | | | | 3 | 2020 | 1930 | 120 | 166 |
| Power | Catenary Foundations | Regional Rail | Main Line | | | | 3 | 2020 | 1930 | 120 | 164 |
| Power | Catenary Foundations | Regional Rail | Media-Elwyn | | | | 3 | 2020 | 1930 | 120 | 81 |
| Power | Catenary Foundations | Regional Rail | Norristown High Speed Line | | | | 3 | 2020 | 1930 | 120 | 309 |
| | , | . 0 | | | | | - | | | | -05 |

| Power | Catenary Foundations | Regional Rail | Warminster | | | 3 | 2020 | 1930 | 120 | 138 |
|-------|----------------------|--------------------------|--|------------------------------------|--|---|------|--------------|----------|--------|
| Power | Catenary Foundations | Regional Rail | West Trenton | | | 3 | 2020 | 1930 | 120 | 116 |
| | | | | Contac Cubatation | | 3 | 2020 | | | |
| Power | Distribution | Heavy Rail | 59 | Castor Substation Broad Substation | | | 2020 | 2001 | 40 | 5,591 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1990 1991 | 40 40 | 1,696 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur Broad Street Line & Spur | Broad Substation Broad Substation | | 3 | 2020 | 1991 | 40 | 3,455 |
| Power | Distribution | Heavy Rail | | | | | | | | 365 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 364 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 314 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 450 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 50 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 406 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 4,540 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 402 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 402 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 363 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 2001 | 40 | 12,268 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 367 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 2001 | 40 | 6,469 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 401 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 404 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 2001 | 40 | 8,204 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 2001 | 40 | 18,934 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 214 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 24,324 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 404 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 365 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 400 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 366 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1991 | 40 | 1,510 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 364 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 402 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 2001 | 40 | 3,043 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1991 | 40 | 2,060 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 9,071 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 18,795 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 406 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 402 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 400 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 294 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 1990 | 40 | 294 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Broad Substation | | 3 | 2020 | 2001 | 40 | 18,649 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| | | | | | | | | | | |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Butler Substation | | 3 | 2020 | 1991 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |

| | | 1 | | | | | | | | |
|----------------|--------------|------------|--------------------------|--|--|---|------|------|----------|--------|
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 3 | 2020 | 2001 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 296 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 280 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 296 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 300 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 2,987 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 2001 | 40 | 11,936 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 2001 | 40 | 12,026 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 831 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 831 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 2001 | 40 | 3,639 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 267 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | McKean Substation | | 3 | 2020 | 1990 | 40 | 301 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 425 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 410 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 425 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 476 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 2001 | 40 | 10,684 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 409 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 5,190 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 9,865 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 410 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 406 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 410 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 477 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 5,370 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 407 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 476 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 475 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Park Substation | | 3 | 2020 | 1990 | 40 | 500 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pattison Substation | | 3 | 2020 | 1990 | 40 | 100 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pattison Substation | | 3 | 2020 | 1990 | 40 | 100 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pattison Substation | | 3 | 2020 | 1990 | 40 | 100 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pattison Substation | | 3 | 2020 | 1990 | 40 | 100 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pattison Substation | | 3 | 2020 | 1990 | 40 | 100 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 2001 | 40 | 3,495 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 2001 | 40 | 2,141 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 2001 | 40 | 8,301 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 2001 | 40 | 2,034 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 2001 | 40 | 3,495 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Broad Street Line & Spur | Pine Substation | | 3 | 2020 | 1991 | 40 | 1,000 |
| Power | | | Market-Frankford | 46th St. Substation | | 3 | 2020 | 1991 | 40 | 3,000 |
| | Distribution | Heavy Rail | Market-Frankford | | | 3 | 2020 | 1990 | | |
| Power Power | Distribution | Heavy Rail | Market-Frankford | 46th St. Substation 46th St. Substation | | 3 | 2020 | 1990 | 40 40 | 3,000 |
| | Distribution | Heavy Rail | | | | | | | | |
| Power | Distribution | Heavy Rail | Market-Frankford | 46th St. Substation | | 3 | 2020 | 1990 | 40 | 3,000 |

| Power | Distribution | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 1990 | 40 | 3,000 |
|----------------|---------------------------|------------|------------------|-------------------------------------|---|------|------|----|--------|
| Power | Distribution | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2001 | 40 | 4,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 380 |
| | _ | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,921 |
| Power | Distribution | Heavy Rail | | | 3 | 2020 | | | |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | - | | 1991 | 40 | 4,456 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 5,016 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 250 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 2,700 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 7,296 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 9,955 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,921 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 553 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 3,627 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 553 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 9,889 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 13,198 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 1,480 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 150 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 7,165 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 200 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 10,533 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 2,640 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 8,953 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 4,456 |
| | | | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 10,891 |
| Power | Distribution | Heavy Rail | | | 3 | | | 40 | |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | | 2020 | 1990 | | 200 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 150 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 5,242 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 2001 | 40 | 150 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 150 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 719 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 2,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 200 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 1,500 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 22,450 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 200 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,312 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 12,793 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,963 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 2,810 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 6,100 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 5,791 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,622 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,312 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 10,378 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 8,077 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 560 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1990 | 40 | 1,000 |
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,100 |
| I OWEI | | Heavy Rail | Market-Frankford | Market Substation Market Substation | 3 | 2020 | 1991 | 40 | 1,100 |
| Dower | | | | | | | | | |
| Power Power | Distribution Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 1,921 |

| | | _ | | | | | | | |
|-------------------------|---------------------------|--------------------------|--|---|---|--------------|--------------|----------|--------------|
| Power | Distribution | Heavy Rail | Market-Frankford | Market Substation | 3 | 2020 | 1991 | 40 | 553 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 3,011 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 2,971 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 30 | 1,128 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 2001 | 40 | 4,089 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 1,088 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1990 | 30 | 218 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 410 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 2,971 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 30 | 8,808 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1990 | 30 | 1,507 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 3,649 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 30 | 5,287 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 1,927 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 2001 | 40 | 13,054 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 1,887 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1990 | 40 | 200 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 2001 | 40 | 5,560 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 2,571 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 2001 | 40 | 5,560 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1990 | 30 | 1,099 |
| Power | Distribution | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 2,781 |
| Power | | | Market-Frankford | Sansom Substation | 3 | 2020 | 1991 | 40 | 3,011 |
| | Distribution | Heavy Rail | | | 3 | 2020 | 1991 | 40 | 280 |
| Power | Distribution | Heavy Rail | Market-Frankford | Tioga Substation | - | | | | |
| Power | Distribution | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1990 | 40 | 267 |
| Power | Distribution | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1990 | 40 | 296 |
| Power | Distribution | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1990 | 40 | 301 |
| Power | Distribution | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1990 | 40 | 300 |
| Power | Distribution | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1990 | 40 | 296 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 2001 | 40 | 20,071 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 600 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 412 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 18,878 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 2001 | 40 | 10,767 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 6,086 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 900 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 900 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 600 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1990 | 40 | 2,500 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1990 | 40 | 1,505 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 6,655 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 6,655 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1990 | 40 | 595 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1990 | 40 | 576 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1990 | 40 | 1,505 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1990 | 40 | 595 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation Letterly Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation Letterly Substation | 3 | 2020 | 1990 | 40 | 1,445 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1990 | 40 | 576 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1990 | 40 | 1,445 |
| Power | Distribution | Heavy Rail | Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2001 | 40 | 1,445 |
| | Distribution | | Market-Frankford, 15 | | 3 | 2020 | 2001 | 40 | 100 |
| | וטואנווטענוטוו | Heavy Rail | iviai ket-frafikioru, 15 | Letterly Substation | 3 | 2020 | 2001 | | |
| Power | | Homer Bail | Market Frankford 10 11 12 24 2 | Panetond Substation | 2 | 2020 | 1001 | 40 | 2 470 |
| Power Power Power | Distribution Distribution | Heavy Rail Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 2020 | 1991 1990 | 40 40 | 2,479 694 |

| Power | Distribution | Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 | Panetond Substation | 3 | 2020 | 1991 | 40 | 2,474 |
|-------|--------------|-------------------|------------------------------------|---------------------|-------|------|------|----|---------|
| Power | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1990 | 40 | 535 |
| Power | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1991 | 40 | 2,015 |
| Power | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1991 | 40 | 2,015 |
| Power | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1991 | 40 | 150 |
| Power | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1991 | 40 | 1,500 |
| | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1990 | 40 | 1,500 |
| Power | | | | | | | | | |
| Power | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1991 | 40 | 973 |
| Power | Distribution | | Market-Frankford-10, 11, 13, 34, 3 | Ranstead Substation | 3 | 2020 | 2001 | 40 | 750 |
| Power | Distribution | | Norristown High Speed Line | | 3 | 2020 | 1990 | 40 | 142,560 |
| Power | Distribution | | Norristown High Speed Line | | 3 | 2020 | 1990 | 40 | 285,120 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 2001 | 40 | 125 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 7,366 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 2001 | 40 | 2,010 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 2001 | 40 | 2,995 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 1990 | 40 | 3,425 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 1990 | 40 | 4,951 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 5,773 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 2001 | 40 | 1,010 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 6,214 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 500 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 5,280 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 4,929 |
| | | | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 6,770 |
| Power | Distribution | Heavy Rail, Track | | | 3 | | | | |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | | 2020 | 1990 | 40 | 1,320 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 2001 | 40 | 400 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 5,280 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 3,513 |
| Power | Distribution | Heavy Rail, Track | | Mifflin Substation | 3 | 2020 | 1990 | 40 | 5,280 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 1990 | 40 | 4,661 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 1990 | 40 | 1,019 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 1990 | 40 | 7,757 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 1990 | 40 | 3,922 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 2001 | 40 | 620 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 2001 | 40 | 440 |
| Power | Distribution | Heavy Rail, Track | 29, 79, 23 | Mifflin Substation | 3 | 2020 | 2001 | 40 | 968 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 921 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 7,018 |
| Power | Distribution | , . , | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 1,326 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1991 | 40 | 4,292 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1990 | 40 | 844 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1991 | 40 | 21,120 |
| | | | | | | | 2001 | 40 | 14,634 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | | | |
| Power | Distribution | , . | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 14,448 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 3,780 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 7,920 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1990 | 40 | 584 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 14,634 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1990 | 40 | 11,576 |
| Power | Distribution | Heavy Rail, Track | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 1,021 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 921 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 200 |
| Power | Distribution | Heavy Rail, Track | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 13,200 |
| Power | Distribution | Heavy Rail, Track | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 7,920 |
| Power | Distribution | Heavy Rail, Track | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 4,292 |
| Power | Distribution | Heavy Rail, Track | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 3,397 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 1,326 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1990 | 40 | 2,340 |
| Power | Distribution | | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1990 | 40 | 1,244 |
| | Distribution | | | | 3 | | | | |
| Power | Distribution | Heavy Rail Track | Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 1,326 |

| Daas | Distribution | Hanny Bail Track Market Freehford 50 CC 75 | Crisson Substation | 3 | 2020 | 1990 | 40 | 852 |
|-------|--------------|--|--------------------|---|------|------|----|--------|
| Power | Distribution | Heavy Rail, Track Market-Frankford, 59, 66, 75 | Griscom Substation | | | | | |
| Power | Distribution | Heavy Rail, Track Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 1,326 |
| Power | Distribution | Heavy Rail, Track Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 1990 | 40 | 50 |
| Power | Distribution | Heavy Rail, Track Market-Frankford, 59, 66, 75 | Griscom Substation | 3 | 2020 | 2001 | 40 | 7,018 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 225 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 225 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 300 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 300 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 5,610 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 1,873 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 5,511 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 2,250 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 300 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 14,656 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 17,056 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1991 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 36,105 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 11,635 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 853 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 225 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1991 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1991 | 40 | 1,266 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 400 |
| | | | | | | | | 500 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | | 2020 | 1990 | 40 | 700 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1991 | 40 | 2,675 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 5,448 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 225 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 1,000 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 19,046 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 3,047 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 300 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 1,984 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 400 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2001 | 40 | 1,000 |
| Power | Distribution | Heavy Rail, Trolle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1990 | 40 | 300 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 1,006 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 1,016 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1990 | 40 | 2,632 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1990 | 40 | 2,640 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1930 | 40 | 5,560 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 243 |
| Power | | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 1,005 |
| | Distribution | | | 3 | 2020 | 1991 | 40 | |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | | | | | 36 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 1,016 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 2,971 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1990 | 40 | 36 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1930 | 40 | 5,560 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 276 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 5,119 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 5,332 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 277 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 244 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1930 | 40 | 5,560 |
| Power | Distribution | Heavy Rail, Trolle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1991 | 40 | 450 |

| Power | Distribution | Heavy Rail Trol | le Market-Frankford, 15 | Allison Substation | | | 3 | 2020 | 1930 | 40 | 5,560 |
|-------|--------------|-----------------|-------------------------------------|--|--|---|---|--------------|------|-----|-----------|
| Power | Distribution | | le Market-Frankford, 15 | Allison Substation | | | 3 | 2020 | 1990 | 40 | 963 |
| Power | Distribution | | le Market-Frankford, 15 | Allison Substation | | | 3 | 2020 | 1991 | 40 | 8,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 4,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 4,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 2,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 4,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 4,000 |
| Power | Distribution | | le Market-Frankford, Norristown, 10 | | | | 3 | 2020 | 2001 | 40 | 4,000 |
| Power | Distribution | Regional Rail | Airport | 105til St. Substation | | | 3 | 2020 | 1931 | 40 | 61,248 |
| Power | Distribution | Regional Rail | Airport | | | | 3 | 2020 | 1931 | 40 | 61,248 |
| | | | | | | | 3 | 2020 | 1930 | 40 | 60,192 |
| Power | Distribution | Regional Rail | Chestnut Hill East | | | | 3 | | | | |
| Power | Distribution | Regional Rail | Chestnut Hill East | | | | | 2020 2020 | 1930 | 40 | 60,192 |
| Power | Distribution | Regional Rail | Chestnut Hill West | | | | 3 | | 1918 | 40 | 69,696 |
| Power | Distribution | Regional Rail | Chestnut Hill West | | | | 3 | 2020 | 1918 | 40 | 52,800 |
| Power | Distribution | Regional Rail | Cynwyd | | | | 3 | 2020 | 1930 | 40 | 31,680 |
| Power | Distribution | Regional Rail | Cynwyd | | | | 3 | 2020 | 1930 | 40 | 31,680 |
| Power | Distribution | Regional Rail | Doylestown | Dale to Doylestown | | | 3 | 2020 | 1930 | 40 | 100,320 |
| Power | Distribution | Regional Rail | Fox Chase | | | | 3 | 2020 | 1930 | 40 | 5,280 |
| Power | Distribution | Regional Rail | Fox Chase | | | | 3 | 2020 | 1930 | 40 | 5,280 |
| Power | Distribution | Regional Rail | Main Line | Fairmont to Landsdale | | | 3 | 2020 | 2009 | 40 | 147,840 |
| Power | Distribution | Regional Rail | Main Line | Wayne to Norrstown | | | 3 | 2020 | 1931 | 40 | 76,560 |
| Power | Distribution | Regional Rail | Main Line | Wayne to Norrstown | | | 3 | 2020 | 1931 | 40 | 200,640 |
| Power | Distribution | Regional Rail | Manayunk-Norristown | | | | 3 | 2020 | 1931 | 40 | 76,560 |
| Power | Distribution | Regional Rail | Manayunk-Norristown | | | | 3 | 2020 | 1931 | 40 | 200,640 |
| Power | Distribution | Regional Rail | Media-Elwyn | Lenni Substation | | | 3 | 2020 | 1928 | 40 | 79,200 |
| Power | Distribution | Regional Rail | Media-Elwyn | Lenni Substation | | | 3 | 2020 | 1925 | 40 | 68,640 |
| Power | Distribution | Regional Rail | Media-Elwyn | Walnut to Lenni | | | 3 | 2020 | 1925 | 40 | 158,400 |
| Power | Distribution | Regional Rail | Warminster | Jenk to Hatboro | | | 3 | 2020 | 1930 | 40 | 39,600 |
| Power | Distribution | Regional Rail | West Trenton | Jenk to Yardley | | | 3 | 2020 | 1930 | 40 | 221,760 |
| Power | Distribution | Systemwide | All Lines | CTD | | | 3 | 2020 | 1900 | 150 | 4,815 |
| Power | Distribution | Systemwide | All Lines | CTD | | | 3 | 2020 | 1900 | 150 | 1,452,000 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 2011 | 40 | 13,819 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 1990 | 40 | 1,551 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 1990 | 40 | 5,139 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 1990 | 40 | 2,595 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 2001 | 40 | 24,468 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 1990 | 40 | 1,288 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 1990 | 40 | 1,930 |
| Power | Distribution | Trolley | 15 | Mt Vernon Substation | | | 3 | 2020 | 1990 | 40 | 6,316 |
| Power | Distribution | Trolley | 23 | Chelten Substation | | | 3 | 2020 | 1990 | 40 | 14,069 |
| Power | Distribution | Trolley | 23 | Chelten Substation | | | 3 | 2020 | 1990 | 40 | 14,527 |
| Power | Distribution | Trolley | 23 | Chelten Substation | | | 3 | 2020 | 1990 | 40 | 13,522 |
| Power | Distribution | Trolley | 23 | Chelten Substation | | | 3 | 2020 | 1990 | 40 | 13,510 |
| Power | Distribution | Trolley | 23 | Chelten Substation | | | 3 | 2020 | 1990 | 40 | 8,152 |
| Power | Distribution | Trolley | 23 | Chelten Substation | | | 3 | 2020 | 1990 | 40 | 2,102 |
| Power | Distribution | Trolley | 23 | Mermaid Substation | | | 3 | 2020 | 1990 | 40 | 3,646 |
| | | | 23 | | | | 3 | 2020 | 2001 | 40 | 3,646 |
| Power | Distribution | Trolley | | Mermaid Substation Millbourne Substation | | | 3 | 2020 | 2001 | 40 | 1,800 |
| Power | Distribution | Trolley | 56 | | | | 3 | | | | |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | | 2020 | 2001 | 40 | 1,250 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | 3 | 2020 | 1990 | 40 | 1,230 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | 3 | 2020 | 1990 | 40 | 1,834 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | 3 | 2020 | 1990 | 40 | 3,381 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | 3 | 2020 | 1990 | 40 | 150 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | 3 | 2020 | 1990 | 40 | 1,230 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | 3 | 2020 | 1990 | 40 | 1,000 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | | 3 | 2020 | 1990 | 40 | 2,741 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | | I | 3 | 2020 | 1990 | 40 | 155 |

| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 135 |
|-------|--------------|---------|------------------|-----------------------|---|------|------|----------|---------|
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 2001 | 40 | 1,720 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 114 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 2001 | 40 | 2,440 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 4,000 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 1,000 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 1,230 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 3,928 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 1,000 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 1,221 |
| Power | Distribution | Trolley | 56 | Millbourne Substation | 3 | 2020 | 1990 | 40 | 3,458 |
| Power | Distribution | Trolley | 66 | Gregg Substation | 3 | 2020 | 2001 | 40 | 100 |
| Power | Distribution | Trolley | 66 | Gregg Substation | 3 | 2020 | 1990 | 40 | 7,920 |
| Power | Distribution | Trolley | 66 | Gregg Substation | 3 | 2020 | 1990 | 40 | 25 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 2010 | 40 | 10,560 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 1980 | 40 | 21,120 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 1980 | 40 | 79,200 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 2010 | 40 | 5,280 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 1980 | 40 | 52,800 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 2010 | 40 | 26,400 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 2010 | 40 | 26,400 |
| Power | Distribution | Trolley | 101 | | 3 | 2020 | 1980 | 40 | 21,120 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 1980 | 40 | 7,920 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 2010 | 40 | 26,400 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 1980 | 40 | 21,120 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 2010 | 40 | 5,280 |
| | | | 102 | | 3 | 2020 | 1980 | | |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | | 40 40 | 26,400 |
| Power | Distribution | Trolley | | | - | | 1980 | | 7,920 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 1980 | 40 | 5,280 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 2010 | 40 | 7,920 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 2010 | 40 | 7,920 |
| Power | Distribution | Trolley | 102 | | 3 | 2020 | 2010 | 40 | 21,120 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 110 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 3,960 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 1,518 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 5,280 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 7,920 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 500 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 2001 | 40 | 482 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 2001 | 40 | 745 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 1,050 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 2001 | 40 | 400 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 1,500 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 195 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 2001 | 40 | 450 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 1,500 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 2001 | 40 | 735 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 465 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 2001 | 40 | 400 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 180 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 15,840 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 1,500 |
| Power | Distribution | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1990 | 40 | 5,280 |
| Power | Distribution | Trolley | 101, 102 | | 3 | 2020 | 1980 | 40 | 153,120 |
| Power | Distribution | Trolley | 101, 102 | | 3 | 2020 | 1980 | 40 | 153,120 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 4,878 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 5,280 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 1991 | 40 | 19,288 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 7,920 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 324 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 482 |
| rower | DISTUDUTION | rrolley | 11, 13, 34, 30 | WOOdiania Substatioff | 3 | 2020 | 2001 | 40 | 462 |

| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 1991 | 40 | 1,585 |
|-------|------------------|------------------|---------------------------------------|-------------------------|-----|------|------|----|-------|
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 5,280 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 5,280 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 1,372 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 2,340 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 1,872 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 4,332 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 324 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 4,556 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 5,280 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 7,920 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 5,280 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 1991 | 40 | 200 |
| Power | Distribution | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2001 | 40 | 482 |
| Power | Power Dispatcher | | le Multiple Lines | Power Dispatcher | 3 | 2020 | 2005 | 10 | 3 |
| Power | Power Dispatcher | | le Multiple Lines | Power Dispatcher | 3 | 2020 | 2005 | 5 | 6 |
| Power | Power Dispatcher | | le Multiple Lines | Power Dispatcher | 3 | 2020 | 2005 | 15 | 1 |
| | | | | | 3 | 2020 | 2005 | 7 | 13 |
| Power | Power Dispatcher | | le Multiple Lines | Power Dispatcher | | | | | |
| Power | Power Dispatcher | | le Multiple Lines | Power Dispatcher | 3 | 2020 | 2005 | 12 | 7 |
| Power | Power Dispatcher | Regional Rail | Multiple Lines | Power Dispatcher | 3 | 2020 | 2003 | 7 | 18 |
| Power | Power Dispatcher | Regional Rail | Multiple Lines | Power Dispatcher | 3 | 2020 | 2003 | 5 | 9 |
| Power | Power Dispatcher | Regional Rail | Multiple Lines | Power Dispatcher | 3 | 2020 | 2003 | 15 | 1 |
| Power | Power Dispatcher | Regional Rail | Multiple Lines | Power Dispatcher | 3 | 2020 | 2003 | 12 | 7 |
| Power | Power Dispatcher | Regional Rail | Multiple Lines | Power Dispatcher | 3 | 2020 | 2003 | 10 | 3 |
| Power | Substation | Regional Rail | Main Line | 12th Street Substation | 3 | 2020 | 1984 | 40 | 6 |
| Power | Substation | Regional Rail | Main Line | 18th Street Substation | 3 | 2020 | 1920 | 40 | 9 |
| Power | Substation | Regional Rail | Main Line | Portal | 3 | 2020 | 1984 | 40 | 6 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, Norristown, 10: | 69th Street Signal Subs | 3 | 2020 | 1991 | 40 | 2 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, Norristown, 10: | Norristown Signal Subs | 3 | 2020 | 1991 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, Norristown, 10: | 69th Street Signal Subs | 3 | 2020 | 1991 | 40 | 3 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, Norristown, 10: | Norristown Signal Subs | 3 | 2020 | 1991 | 40 | 3 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1977 | 40 | 11 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 1994 | 40 | 5 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Grange Substation | 3 | 2020 | 1994 | 40 | 6 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1988 | 40 | 7 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1977 | 40 | 13 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pattison Substation | 3 | 2020 | 1971 | 40 | 4 |
| Power | Substation | | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1988 | 40 | 12 |
| Power | | Heavy Rail | Market-Frankford | | 3 | 2020 | 1998 | 40 | |
| | Substation | Heavy Rail | | 46th St. Substation | - | 2020 | 2004 | 40 | 5 |
| Power | Substation | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | | | | 5 |
| Power | Substation | Heavy Rail | Market-Frankford | Griscom Substation | 3 | 2020 | 1983 | 40 | 9 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1972 | 40 | 5 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 2009 | 40 | 7 |
| Power | Substation | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1984 | 40 | 7 |
| Power | Substation | Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1972 | 40 | 7 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Beechwood Substation | 3 | 2020 | 1992 | 40 | 8 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Haverford Substation | 3 | 2020 | 1984 | 40 | 1 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Hughes Park Substation | 3 | 2020 | 1980 | 40 | 5 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Villanova Substation | 3 | 2020 | 1980 | 40 | 5 |
| Power | Substation | Heavy Rail, Trol | le Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1977 | 40 | 11 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, 15 | Allison Substation | 3 | 2020 | 2005 | 40 | 7 |
| Power | Substation | | le Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1968 | 40 | 6 |
| Power | Substation | | le Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1974 | 40 | 7 |
| Power | Substation | | le Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1984 | 40 | 7 |
| Power | Substation | | le Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2003 | 40 | 2 |
| Power | Substation | | le Market-Frankford, Norristown, 10: | | 3 | 2020 | 1999 | 40 | 9 |
| Power | Substation | | le Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1970 | 40 | 15 |
| Power | Substation | Trolley | 15 | Callowhill Substation | 3 | 2020 | 1998 | 40 | 5 |
| Power | Substation | Trolley | 15 | Mount Vernon Substat | 3 | 2020 | 2005 | 40 | 5 |
| Power | | | 23 | | 3 | | | | 2 |
| | Substation | Trolley | 43 | Mermaid Substation | 1 3 | 2020 | 1992 | 40 | 2 |

| Power | Substation | Trolley | 59 | Castor Substation | 3 | 2020 | 1954 | 40 | 2 |
|-------|------------|-------------------|---------------------------------------|-------------------------|---|------|------|----|----|
| Power | Substation | Trolley | 66 | Gregg Substation | 3 | 2020 | 1954 | 40 | 2 |
| Power | Substation | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1980 | 40 | 14 |
| Power | Substation | Trolley | 101, 102 | Aronimink Substation | 3 | 2020 | 1985 | 40 | 5 |
| Power | Substation | Trolley | 101, 102 | Clifton Substation | 3 | 2020 | 2015 | 40 | 5 |
| Power | Substation | Trolley | 101, 102 | Collingdale Substation | 3 | 2020 | 1985 | 40 | 3 |
| Power | Substation | Trolley | 101, 102 | Pine Ridge Substation | 3 | 2020 | 1985 | 40 | 5 |
| Power | Substation | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 1982 | 40 | 5 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 1994 | 40 | |
| | | | | | | | | | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Grange Substation | 3 | 2020 | 1994 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1988 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pattison Substation | 3 | 2020 | 2001 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1988 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 1998 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2004 | 40 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | Griscom Substation | 3 | 2020 | 1983 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1972 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1984 | 40 | 2 |
| Power | Substation | | le Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | | le Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1968 | 40 | 2 |
| | | | | | | | | | |
| Power | Substation | | le Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1984 | 40 | 2 |
| Power | Substation | | le Market-Frankford, Norristown, 10 | | 3 | 2020 | 1999 | 40 | 2 |
| Power | Substation | Heavy Rail, Troll | le Market-Frankford-10, 11, 13, 34, 3 | Market Substation | 3 | 2020 | 1970 | 40 | 2 |
| Power | Substation | Trolley | 15 | Callowhill Substation | 3 | 2020 | 1998 | 40 | 2 |
| Power | Substation | Trolley | 15 | Mount Vernon Substat | 3 | 2020 | 2005 | 40 | 2 |
| Power | Substation | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1980 | 40 | 2 |
| Power | Substation | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2000 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1980 | 15 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 1994 | 15 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Grange Substation | 3 | 2020 | 1999 | 15 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1990 | 15 | 1 |
| Power | Substation | | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1995 | 15 | 1 |
| | | Heavy Rail | | | | 2020 | | | |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pattison Substation | 3 | | 2004 | 15 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1990 | 15 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 1998 | 15 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2004 | 15 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | Griscom Substation | 3 | 2020 | 2001 | 15 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 2000 | 15 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 2004 | 15 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 | Ranstead Substation | 3 | 2020 | 1995 | 15 | 1 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Beechwood Substation | 3 | 2020 | 1992 | 15 | 1 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Haverford Substation | 3 | 2020 | 1984 | 15 | 1 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Hughes Park Substation | 3 | 2020 | 1980 | 15 | 1 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Villanova Substation | 3 | 2020 | 1980 | 15 | 1 |
| | | | | | _ | 2020 | 1980 | 15 | 1 |
| Power | Substation | | le Broad Street Line & Spur-75 | Loudon Substation | 3 | | | | |
| Power | Substation | | le Market-Frankford, 15 | Allison Substation | 3 | 2020 | 2000 | 15 | 1 |
| Power | Substation | | le Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 2000 | 15 | 1 |
| Power | Substation | | le Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 2007 | 15 | 1 |
| Power | Substation | | le Market-Frankford, Norristown, 10 | | 3 | 2020 | 2001 | 15 | 1 |
| Power | Substation | | le Market-Frankford, Norristown, 10 | | 3 | 2020 | 2001 | 15 | 1 |
| Power | Substation | Heavy Rail, Troll | le Market-Frankford, Norristown, 10 | Norristown Signal Subs | 3 | 2020 | 2001 | 15 | 1 |
| Power | Substation | Heavy Rail, Troll | le Market-Frankford-10, 11, 13, 34, 3 | Market Substation | 3 | 2020 | 2002 | 15 | 1 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 2003 | 15 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 2007 | 15 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill West | Allen Lane Signal Subst | 3 | 2020 | 2009 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | 12th Street Substation | 3 | 2020 | 2007 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | 18th Street Substation | 3 | 2020 | 2007 | 19 | 1 |
| | | | | | | 2020 | | | |
| Power | Substation | Regional Rail | Main Line | 30th Street Substation | 3 | | 2011 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 15 | 1 |

| | | | | | _ | | | | |
|-------|------------|---------------|---------------------|-------------------------|---|--------------|--------------|----|----|
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 2008 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | Portal | 3 | 2020 | 2007 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 15 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 15 | 1 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2009 | 15 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 15 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 15 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 2005 | 15 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 2010 | 15 | 1 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 2005 | 15 | 1 |
| Power | Substation | Trolley | 15 | Callowhill Substation | 3 | 2020 | 1998 | 15 | 1 |
| Power | Substation | Trolley | 15 | Mount Vernon Substat | 3 | 2020 | 2005 | 15 | 1 |
| Power | Substation | Trolley | 23 | Mermaid Substation | 3 | 2020 | 1999 | 15 | 1 |
| Power | Substation | Trolley | 59 | Castor Substation | 3 | 2020 | 2008 | 15 | 1 |
| Power | Substation | Trolley | 66 | Gregg Substation | 3 | 2020 | 2007 | 15 | 1 |
| Power | Substation | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1995 | 15 | 1 |
| | | | 101, 102 | Aronimink Substation | 3 | 2020 | 1985 | 15 | 1 |
| Power | Substation | Trolley | | | 3 | | | 15 | 1 |
| Power | Substation | Trolley | 101, 102 | Clifton Substation | 3 | 2020 2020 | 2015 1985 | 15 | 1 |
| Power | Substation | Trolley | 101, 102 | Collingdale Substation | | | | | |
| Power | Substation | Trolley | 101, 102 | Pine Ridge Substation | 3 | 2020 | 1985 | 15 | 1 |
| Power | Substation | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 2000 | 15 | 1 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 1985 | 40 | 5 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Chestnut Hill West | Allen Lane Substation | 3 | 2020 | 2009 | 40 | 3 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | 12th Street Substation | 3 | 2020 | 1984 | 40 | 5 |
| Power | Substation | Regional Rail | Main Line | 30th Street Substation | 3 | 2020 | 2011 | 40 | 20 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 7 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 7 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 3 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 3 |
| Power | Substation | Regional Rail | Main Line | Portal | 3 | 2020 | 1984 | 40 | 5 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 16 |
| Power | Substation | - | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 3 |
| | | Regional Rail | | | 3 | 2020 | 2016 | 40 | 9 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | | 2020 | | | |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | | 2002 | 40 | 2 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 3 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 5 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |

| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 1985 | 50 | 1 |
|-------|------------|---------------|--------------------------|--------------------------|---|------|------|----------|---------|
| Power | Substation | Regional Rail | All Lines | 30th Street Substation | 3 | 2020 | 2012 | 75 | 1 |
| Power | Substation | Regional Rail | All Lines | Wayne Junction Substa | 3 | 2020 | 1930 | 75 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 75 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill West | Allen Lane Substation | 3 | 2020 | 2008 | 75 | 1 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 75 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 75 | 1 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 75 | 1 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2015 | 75 | 1 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 75 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 75 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 75 | 1 |
| Power | Substation | Regional Rail | Norristown | Norristown Substation | 3 | 2020 | 2011 | 50 | 1 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 1930 | 75 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 75 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subta | 3 | 2020 | 1930 | 75 | 1 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 75 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtai | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Allegheny Substation | 3 | 2020 | 1920 | 40 | 8 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1977 | 40 | 16 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 1994 | 40 | 12 |
| Power | Substation | | Broad Street Line & Spur | City Hall Substation No | 3 | 2020 | 1998 | 40 | 2 |
| Power | | Heavy Rail | Broad Street Line & Spur | City Hall Substation No | 3 | 2020 | 2000 | 40 | |
| | Substation | Heavy Rail | | | 3 | 2020 | 1930 | | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Ellsworth-Federal Subs | 3 | 2020 | 1930 | 40 40 | |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Fairmount Substation | 3 | 2020 | 1920 | 40 | 2 14 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Grange Substation | | 2020 | 1994 | 40 | 4 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Hunting Park Substatio | 3 | | | - | |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1988 | 40 | 9 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Olney Substation | 3 | 2020 | 1993 | 40 | 4 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Oregon Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Oxford Substation | 3 | 2020 | 1920 | 40 | 8 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1977 | 40 | 4 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1928 | 40 | 9 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pattison Substation | 3 | 2020 | 1971 | 40 | 7 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1988 | 40 | 12 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 2008 | 40 | 3 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 1998 | 40 | 6 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 2008 | 40 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | Allegheny Substation | 3 | 2020 | 1995 | 40 | 4 |
| Power | Substation | Heavy Rail | Market-Frankford | Arch St Substation | 3 | 2020 | 1920 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Berks Substation | 3 | 2020 | 1995 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 1920 | 40 | 3 |
| Power | Substation | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2004 | 40 | 10 |
| Power | Substation | Heavy Rail | Market-Frankford | Eleventh St. Substation | 3 | 2020 | 1999 | 40 | 4 |
| Power | Substation | Heavy Rail | Market-Frankford | Erie-Torresdale Substa | 3 | 2020 | 1995 | 40 | 4 |
| Power | Substation | Heavy Rail | Market-Frankford | Fifth St. Substation | 3 | 2020 | 1920 | 40 | 4 |
| Power | Substation | Heavy Rail | Market-Frankford | Forty Second St. Substa | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Heavy Rail | Market-Frankford | Forty Sixth St. Substati | 3 | 2020 | 1930 | 40 | 3 |
| Power | Substation | Heavy Rail | Market-Frankford | Griscom Substation | 3 | 2020 | 1983 | 40 | 20 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1972 | 40 | 16 |
| | | | 1 | <u> </u> | | 1 | | - 1 | |

| Power | Substation | Heavy Rail | Market-Frankford | Second St Substation | 3 | 2020 | 1999 | 40 | 2 |
|-------|------------|------------------|---------------------------------------|--------------------------|---|------|------|----|----|
| Power | Substation | Heavy Rail | Market-Frankford | Sixty Ninth St Substatic | 3 | 2020 | 1990 | 40 | 3 |
| Power | Substation | Heavy Rail | Market-Frankford | Sixty Third St Substatio | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Thirtieth St Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Heavy Rail | Market-Frankford | Thirty Fourth St Substa | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1984 | 40 | 6 |
| Power | Substation | Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1972 | 40 | 11 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Beechwood Substation | 3 | 2020 | 1992 | 40 | 5 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Haverford Substation | 3 | 2020 | 1984 | 40 | 2 |
| | | | | | 3 | 2020 | 1980 | | |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Hughes Park Substation | | | | 40 | 4 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Villanova Substation | 3 | 2020 | 1980 | 40 | 4 |
| Power | Substation | | le Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1995 | 40 | 6 |
| Power | Substation | | le Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1977 | 40 | 7 |
| Power | Substation | Heavy Rail, Trol | le Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1928 | 40 | 5 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1968 | 40 | 14 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 2005 | 40 | 2 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1974 | 40 | 7 |
| Power | Substation | | le Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1984 | 40 | 19 |
| Power | Substation | | le Market-Frankford, Norristown, 10 | | 3 | 2020 | 1999 | 40 | 18 |
| Power | Substation | | le Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1970 | 40 | 24 |
| Power | Substation | Trolley | 15 | Callowhill Substation | 3 | 2020 | 1970 | 40 | 7 |
| | | | | | 3 | 2020 | | | |
| Power | Substation | Trolley | 15 | Mount Vernon Substat | | | 2005 | 40 | 4 |
| Power | Substation | Trolley | 23 | Mermaid Substation | 3 | 2020 | 1992 | 40 | 4 |
| Power | Substation | Trolley | 59 | Castor Substation | 3 | 2020 | 1954 | 40 | 3 |
| Power | Substation | Trolley | 66 | Gregg Substation | 3 | 2020 | 1954 | 40 | 3 |
| Power | Substation | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1980 | 40 | 12 |
| Power | Substation | Trolley | 101, 102 | Aronimink Substation | 3 | 2020 | 1985 | 40 | 6 |
| Power | Substation | Trolley | 101, 102 | Clifton Substation | 3 | 2020 | 2015 | 40 | 6 |
| Power | Substation | Trolley | 101, 102 | Collingdale Substation | 3 | 2020 | 1985 | 40 | 2 |
| Power | Substation | Trolley | 101, 102 | Pine Ridge Substation | 3 | 2020 | 1985 | 40 | 6 |
| Power | Substation | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 1982 | 40 | 15 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 2008 | 40 | 3 |
| Power | Substation | | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1977 | 40 | 1 |
| | | Heavy Rail | | | | | | | |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 2008 | 40 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 2008 | 40 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 2008 | 40 | 1 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 1 |
| | | | | | | 2020 | | | |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 1 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 3 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtai | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 1 |
| | | | | | | 2020 | | 40 | |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | | 1930 | | 2 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 2 |

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|-------|--------------------------|---------------|-------------------------------------|---------------------------|---|------|------|----|-----|
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 7 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 7 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 7 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 16 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 4 |
| | | | | | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation Substation | Regional Rail | West Trenton | Neshaminy Falls Subta | 3 | 2020 | 1930 | 40 | 4 |
| Power | | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | | | | 2 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | - | 2020 | 2015 | 40 | 2 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 7 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 7 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 3 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 16 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 9 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 2 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtai | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtai | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | | le Market-Frankford, Norristown, 10 | | 3 | 2020 | 1991 | 40 | 1 |
| Power | Substation | | le Market-Frankford, Norristown, 10 | | 3 | 2020 | 1991 | 40 | 1 |
| Power | | Heavy Rail | Market-Frankford | I NOTTISCOWIT SIGNAL SAUS | 3 | 2020 | 1995 | 25 | 125 |
| | Substation | | | Decod Cubatation | | 2020 | 1995 | 40 | 125 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | | | | |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1988 | 40 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1977 | 40 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1988 | 40 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 2009 | 40 | 1 |
| Power | Substation | Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 | Ranstead Substation | 3 | 2020 | 1954 | 40 | 1 |

| Power | Substation | Heavy Rail | Norristown High Speed Line | Beechwood Substation | 3 | 2020 | 1992 | 40 | 1 |
|-------|------------|-------------------|--------------------------------------|------------------------|---|------|------|----|---|
| Power | Substation | | e Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2003 | 40 | 1 |
| Power | Substation | Heavy Rail, Troll | e Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1970 | 40 | 1 |
| Power | Substation | Trolley | 101, 102 | Aronimink Substation | 3 | 2020 | 1985 | 20 | 1 |
| Power | Substation | Trolley | 101, 102 | Clifton Substation | 3 | 2020 | 2015 | 20 | 1 |
| Power | Substation | Trolley | 101, 102 | Pine Ridge Substation | 3 | 2020 | 1985 | 20 | 1 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 1994 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Grange Substation | 3 | 2020 | 1994 | 40 | 3 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1988 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pattison Substation | 3 | 2020 | 1971 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1988 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 1998 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Griscom Substation | 3 | 2020 | 1983 | 40 | 3 |
| Power | Substation | Heavy Rail | Market-Frankford | Rectifier | 3 | 2020 | 2004 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1972 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1984 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford-10, 11, 13, 34, 36 | | 3 | 2020 | 1972 | 40 | 2 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Beechwood Substation | 3 | 2020 | 1992 | 40 | 2 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Haverford Substation | 3 | 2020 | 1984 | 40 | 1 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Hughes Park Substation | 3 | 2020 | 1980 | 40 | 2 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Villanova Substation | 3 | 2020 | 1980 | 40 | 2 |
| Power | Substation | | e Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | | e Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1968 | 40 | 2 |
| Power | Substation | | e Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1974 | 40 | 2 |
| Power | Substation | | e Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1984 | 40 | 3 |
| Power | Substation | | e Market-Frankford, Norristown, 101 | | 3 | 2020 | 1999 | 40 | 2 |
| | | | e Market-Frankford, Norristown, 101 | | - | 2020 | 1999 | 40 | 3 |
| Power | Substation | | + | | 3 | 2020 | 1998 | | 2 |
| Power | Substation | Trolley | 15 | Callowhill Substation | 3 | | | 40 | |
| Power | Substation | Trolley | 15 | Mount Vernon Substat | 3 | 2020 | 2005 | 40 | 2 |
| Power | Substation | Trolley | 23 | Mermaid Substation | 3 | 2020 | 1992 | 40 | 1 |
| Power | Substation | Trolley | 59 | Castor Substation | 3 | 2020 | 1995 | 40 | 1 |
| Power | Substation | Trolley | 66 | Gregg Substation | 3 | 2020 | 1990 | 40 | 1 |
| Power | Substation | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1980 | 40 | 2 |
| Power | Substation | Trolley | 101, 102 | Aronimink Substation | 3 | 2020 | 1985 | 40 | 2 |
| Power | Substation | Trolley | 101, 102 | Clifton Substation | 3 | 2020 | 2015 | 40 | 2 |
| Power | Substation | Trolley | 101, 102 | Collingdale Substation | 3 | 2020 | 1985 | 40 | 1 |
| Power | Substation | Trolley | 101, 102 | Pine Ridge Substation | 3 | 2020 | 1985 | 40 | 2 |
| Power | Substation | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 1982 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 1994 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Grange Substation | 3 | 2020 | 1994 | 40 | 3 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1988 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pattison Substation | 3 | 2020 | 1971 | 40 | 2 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1988 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 1998 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2004 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Griscom Substation | 3 | 2020 | 1983 | 40 | 3 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1972 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1984 | 40 | 2 |
| Power | Substation | Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1972 | 40 | 2 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Beechwood Substation | 3 | 2020 | 1992 | 40 | 2 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Haverford Substation | 3 | 2020 | 1984 | 40 | 1 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Hughes Park Substation | 3 | 2020 | 1980 | 40 | 2 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Villanova Substation | 3 | 2020 | 1980 | 40 | 2 |
| Power | Substation | | e Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 1977 | 40 | 2 |
| Power | Substation | | e Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1968 | 40 | 2 |
| Power | Substation | | e Market-Frankford, 15 | Ellen Substation | 3 | 2020 | 1974 | 40 | 2 |
| Power | Substation | | e Market-Frankford, 15 | Letterly Substation | 3 | 2020 | 1984 | 40 | 3 |
| | Judatation | Incavy Nan, Hon | e market Hankiola, 13 | Letterry Substation | 5 | 2020 | 1304 | 40 | 3 |

| Power | Substation | Heavy Rail, Trol | lle Market-Frankford, Norristown, 10 | 169th St. Substation | 3 | 2020 | 1999 | 40 |
|----------------|------------|------------------|--|--------------------------|---|------|------|----|
| Power | Substation | | lle Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1970 | 40 |
| Power | Substation | Trolley | 15 | Callowhill Substation | 3 | 2020 | 1998 | 40 |
| Power | Substation | Trolley | 15 | Mount Vernon Substat | 3 | 2020 | 2005 | 40 |
| Power | Substation | Trolley | 23 | Mermaid Substation | 3 | 2020 | 1992 | 40 |
| Power | Substation | Trolley | 59 | Castor Substation | 3 | 2020 | 1954 | 40 |
| Power | Substation | | 66 | | 3 | 2020 | 1954 | 40 |
| | | Trolley | | Gregg Substation | - | | | |
| Power | Substation | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1980 | 40 |
| Power | Substation | Trolley | 101, 102 | Aronimink Substation | 3 | 2020 | 1985 | 40 |
| Power | Substation | Trolley | 101, 102 | Clifton Substation | 3 | 2020 | 2015 | 40 |
| Power | Substation | Trolley | 101, 102 | Collingdale Substation | 3 | 2020 | 1985 | 40 |
| Power | Substation | Trolley | 101, 102 | Pine Ridge Substation | 3 | 2020 | 1985 | 40 |
| Power | Substation | Trolley | 11, 13, 34, 36 | Woodland Substation | 3 | 2020 | 1982 | 40 |
| Power | Substation | Regional Rail | Airport | Airport Signal Substatio | 3 | 2020 | 1985 | 40 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 1985 | 40 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Signa | 3 | 2020 | 1931 | 40 |
| Power | Substation | Regional Rail | Chestnut Hill West | Chestnut Hill West Sigr | 3 | 2020 | 1918 | 40 |
| Power | Substation | Regional Rail | Main Line | 16th Street Signal Subs | 3 | 2020 | 1984 | 40 |
| Power | Substation | Regional Rail | Main Line | 30th Street Substation | 3 | 2020 | 2012 | 40 |
| | | | | | 3 | | 1984 | |
| Power Power | Substation | Regional Rail | Main Line Main Line | T Basement Signal Subs | 3 | 2020 | 1984 | 40 |
| | Substation | Regional Rail | | Wayne Signal Substatic | | | | |
| Power | Substation | Regional Rail | Main Line | Wayne Signal Substatic | 3 | 2020 | 2001 | 40 |
| Power | Substation | Regional Rail | Main Line, Warminster, West Tren | | 3 | 2020 | 2001 | 40 |
| Power | Substation | Regional Rail | Main Line-Doylestown | Lansdale Signal Substal | 3 | 2020 | 2001 | 40 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Signal | 3 | 2020 | 2011 | 40 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Signal Substation | 3 | 2020 | 1924 | 40 |
| Power | Substation | Regional Rail | Media-Elwyn | Walnut Signal Substati | 3 | 2020 | 1988 | 40 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 1931 | 40 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Signal Subs | 3 | 2020 | 1992 | 40 |
| Power | Substation | Regional Rail | West Trenton | Yardley Signal Substati | 3 | 2020 | 1931 | 40 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Broad Substation | 3 | 2020 | 1997 | 40 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Butler Substation | 3 | 2020 | 1994 | 30 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Grange Substation | 3 | 2020 | 1994 | 30 |
| | Substation | | Broad Street Line & Spur | McKean Substation | 3 | 2020 | 1998 | 40 |
| Power | | Heavy Rail | | | 3 | | | |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Park Substation | - | 2020 | 1997 | 50 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pattison Substation | 3 | 2020 | 1997 | 40 |
| Power | Substation | Heavy Rail | Broad Street Line & Spur | Pine Substation | 3 | 2020 | 1998 | 40 |
| Power | Substation | Heavy Rail | Market-Frankford | 46th St. Substation | 3 | 2020 | 1999 | 45 |
| Power | Substation | Heavy Rail | Market-Frankford | Bridge St. Substation | 3 | 2020 | 2004 | 40 |
| Power | Substation | Heavy Rail | Market-Frankford | Griscom Substation | 3 | 2020 | 1999 | 30 |
| Power | Substation | Heavy Rail | Market-Frankford | Sansom Substation | 3 | 2020 | 1999 | 30 |
| Power | Substation | Heavy Rail | Market-Frankford | Tioga Substation | 3 | 2020 | 1999 | 40 |
| Power | Substation | Heavy Rail | Market-Frankford-10, 11, 13, 34, 3 | Ranstead Substation | 3 | 2020 | 1995 | 40 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Beechwood Substation | 3 | 2020 | 1992 | 30 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Haverford Substation | 3 | 2020 | 1984 | 30 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Hughes Park Substation | 3 | 2020 | 1980 | 40 |
| Power | Substation | Heavy Rail | Norristown High Speed Line | Villanova Substation | 3 | 2020 | 1980 | 30 |
| Power | Substation | | lle Broad Street Line & Spur-75 | Loudon Substation | 3 | 2020 | 2006 | 30 |
| Power | Substation | | lle Market-Frankford, 15 | Allison Substation | 3 | 2020 | 1999 | 30 |
| Power | Substation | | | Ellen Substation | 3 | 2020 | 1999 | 40 |
| | | | lle Market-Frankford, 15 | | 3 | 2020 | | |
| Power | Substation | | lle Market-Frankford, 15 | Letterly Substation | - | | 1998 | |
| Power | Substation | | lle Market-Frankford, Norristown, 10 | | 3 | 2020 | 1999 | 30 |
| Power | Substation | | lle Market-Frankford-10, 11, 13, 34, 3 | | 3 | 2020 | 1997 | 40 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 2003 | 30 |
| Power | Substation | Regional Rail | Chestnut Hill East | SCADA Hill | 3 | 2020 | 2003 | 30 |
| Power | Substation | Regional Rail | Chestnut Hill West | Allen Lane Substation | 3 | 2020 | 2003 | 30 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 30 |
| Power | Substation | Regional Rail | Main Line | 12th Street Substation | 3 | 2020 | 2003 | 40 |
| Power | Substation | Regional Rail | Main Line | 18th Street Substation | 3 | 2020 | 2003 | 30 |
| | | | | | | | | |
| Power | Substation | Regional Rail | Main Line | 30th Street Substation | 3 | 2020 | 2011 | 30 |

| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 1 |
|----------------|--------------------------|---------------|---------------------|--|---|------|------|----|---------|
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 2003 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | Portal | 3 | 2020 | 2003 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 70 | 1 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 20 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 30 | 1 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 2003 | 30 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 2003 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 2003 | 30 | 1 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 2003 | 30 | 1 |
| Power | Substation | Trolley | 15 | Callowhill Substation | 3 | 2020 | 2002 | 20 | 1 |
| Power | Substation | Trolley | 15 | Mount Vernon Substat | 3 | 2020 | 2010 | 30 | 1 |
| Power | Substation | Trolley | 23 | Mermaid Substation | 3 | 2020 | 2010 | 30 | 1 |
| Power | Substation | Trolley | 59 | Castor Substation | 3 | 2020 | 2000 | 40 | 1 |
| Power | Substation | Trolley | 66 | Gregg Substation | 3 | 2020 | 2000 | 40 | 1 |
| Power | Substation | Trolley | 1936-11-13 0:0:0 | Elmwood Substation | 3 | 2020 | 1997 | 40 | 1 |
| Power | Substation | Trolley | 101, 102 | Aronimink Substation | 3 | 2020 | 1985 | 30 | 1 |
| Power | Substation | Trolley | 101, 102 | Clifton Substation | 3 | 2020 | 2015 | 40 | 1 |
| Power | Substation | Trolley | 101, 102 | Collingdale Substation | 3 | 2020 | 1985 | 30 | 1 |
| | | | 101, 102 | | 3 | 2020 | 1985 | 40 | 1 |
| Power Power | Substation Substation | Trolley | 11, 13, 34, 36 | Pine Ridge Substation Woodland Substation | 3 | 2020 | 1985 | 40 | 1 |
| | | Trolley | | | | | | | |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 25 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 25 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Signal Feeders | 3 | 2020 | 1925 | 40 | 168,960 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 2003 | 40 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | 30th Street Substation | 3 | 2020 | 2011 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 50 | 1 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 1 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 1 |
| Power | Substation | Regional Rail | Warminster | Hatboro Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Chestnut Hill West | Allen Lane Substation | 3 | 2020 | 2009 | 40 | 4 |
| Power | Substation | Regional Rail | Chestnut Hill West | Allen Lane Substation | 3 | 2020 | 2009 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | 30th Street Substation | 3 | 2020 | 2011 | 40 | 20 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 30 | 4 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 3 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 2 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 4 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 2 |
| | Substation | | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | | Regional Rail | Main Line | Ambler Substation Ambler Substation | 3 | 2020 | 2017 | 40 | 4 |
| Power | Substation | Regional Rail | Main Line | | 3 | 2020 | 2017 | 40 | 7 |
| | Substation | Regional Rail | | Jenkintown Substation | - | 2020 | | 40 | |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | | 2016 | | 7 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 3 |

| r | | | | | | | | | |
|----------------|--------------------------|------------------|--------------------------------------|-------------------------|---|------|------|----|-------|
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 3 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 8 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 15 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2011 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 4 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Heavy Rail, Trol | le Market-Frankford, Norristown, 10: | 69th Street Signal Subs | 3 | 2020 | 1991 | 40 | 2 |
| Power | Substation | Regional Rail | Airport | Brill Substation | 3 | 2020 | 1985 | 40 | 2 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | Chestnut Hill East | Chestnut Hill East Subs | 3 | 2020 | 1930 | 30 | 1 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Doylestown | Doylestown Substation | 3 | 2020 | 2016 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | 30th Street Substation | 3 | 2020 | 2011 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Ambler Substation | 3 | 2020 | 2017 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Fairmount Substation | 3 | 2020 | 2009 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | Jenkintown Substation | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 30 | 1 |
| Power | Substation | Regional Rail | Main Line | Lansdale Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 30 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 2 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Main Line | Wayne Junction Substa | 3 | 2020 | 2016 | 40 | 1 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 2010 | 40 | 2 |
| Power | Substation | Regional Rail | Manayunk-Norristown | Norristown Substation | 3 | 2020 | 1930 | 30 | 1 |
| | _ | | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 2 |
| Power Power | Substation Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 2 |
| Power | | Regional Rail | | Hatboro Substation | 3 | 2020 | 1930 | 40 | 1 |
| | Substation | Regional Rail | Warminster | | | 2020 | 1930 | | |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | | | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Bethayres Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 30 | 1 |
| Power | Substation | Regional Rail | West Trenton | Neshaminy Falls Subtat | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 2 |
| Power | Substation | Regional Rail | West Trenton | Yardley Substation | 3 | 2020 | 1930 | 40 | 1 |
| Power | Substation | | le Market-Frankford, Norristown, 10: | | 3 | 2020 | 1991 | 40 | 2 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 3 |
| Power | Substation | Regional Rail | Media-Elwyn | Lenni Substation | 3 | 2020 | 2015 | 40 | 2 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 5 |
| Power | Substation | Regional Rail | Media-Elwyn | Morton Substation | 3 | 2020 | 2015 | 40 | 5 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 25 | 1,923 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 25 | 3,204 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1959 | 30 | 3,102 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1959 | 30 | 2,386 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1938 | 25 | 2,366 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1932 | 30 | 1,494 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1959 | 30 | 3,104 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 25 | 1,728 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1938 | 25 | 2,900 |
| | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1932 | 25 | 2,374 |

| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1991 | 30 | 1,960 |
|-------|-------------------------------|------------|--|---|---|---|------|------|-----|----------------|
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | 1 | | 3 | 2020 | 1938 | 25 | 2,040 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 30 | 2,480 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1973 | 30 | 2,790 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1991 | 30 | 3,264 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1991 | 50 | 2,480 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 50 | 1,652 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 30 | 2,386 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 25 | 3,102 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 30 | 1,652 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 50 | 3,960 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1991 | 50 | 1,960 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1956 | 50 | 3,041 |
| | | | | | | 3 | 2020 | | 30 | |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | | | 1991 | | 2,480 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1959 | 25 | 3,104 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1956 | 25 | 3,041 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1959 | 30 | 3,102 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1956 | 30 | 3,041 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1930 | 25 | 1,352 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 30 | 1,728 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1973 | 50 | 4,693 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 50 | 2,674 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 30 | 2,674 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1973 | 30 | 1,150 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 50 | 1,884 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 50 | 3,102 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 60 | 1,923 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1959 | 50 | 1,584 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1956 | 60 | 3,041 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 50 | 3,960 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1938 | 60 | 2,040 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1932 | 50 | 2,374 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 40 | 1,884 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1991 | 30 | 3,264 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 110 | 3,104 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 100 | 1,652 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1932 | 110 | 1,746 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 110 | 3,264 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 100 | 1,884 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1932 | 100 | 2,122 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 110 | 2,734 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 110 | 3,104 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1991 | 110 | 3,204 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1973 | 110 | 1,150 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1959 | 110 | 2,734 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 100 | 1,652 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 110 | 3,204 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1959 | 130 | 2,674 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 100 | 1,884 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1938 | 110 | 2,366 |
| Power | Traction Power | | Broad Street Line & Spur | | | 3 | 2020 | 1930 | 110 | |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur Broad Street Line & Spur | | | 3 | 2020 | 1930 | 100 | 1,352 3,264 |
| Power | | Heavy Rail | Broad Street Line & Spur Broad Street Line & Spur | - | - | 3 | 2020 | 1928 | 100 | 2,480 |
| Power | Traction Power Traction Power | Heavy Rail | Broad Street Line & Spur Broad Street Line & Spur | - | - | 3 | 2020 | 1928 | 110 | 2,480 |
| | | Heavy Rail | | - | - | 3 | | | | |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | | 2020 | 1928 | 100 | 1,923 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 110 | 1,923 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1932 | 100 | 1,746 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1930 | 30 | 1,352 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1959 | 40 | 1,584 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1932 | 40 | 2,122 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | 1928 | 30 | 1,960 |
| | | | | | | | | | | |

| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 30 | 1,960 |
|-------------------------|-------------------------------|--------------------------|--------------------------------------|------|---|--------------|--------------|----------|----------------|
| | | | Broad Street Line & Spur | | 3 | 2020 | 1928 | 40 | 1,642 |
| Power | Traction Power | Heavy Rail | | | 3 | 2020 | 1932 | | |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | | | | 40 | 4,693 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 40 30 | 1,728 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | - | | 1959 | | 2,674 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1932 | 30 | 1,642 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1930 | 30 | 1,352 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1959 | 30 | 2,386 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 40 | 2,734 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1973 | 30 | 2,790 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 30 | 1,728 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1928 | 30 | 2,386 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1938 | 40 | 2,900 |
| Power | Traction Power | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1991 | 30 | 3,204 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 25 | 2,244 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 30 | 2,402 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 30 | 1,750 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 30 | 3,053 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 30 | 3,661 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 30 | 1,511 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 30 | 3,210 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 25 | 1,377 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 30 | 3,143 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 25 | 2,511 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 25 | 3,210 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 30 | 1,945 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 30 | 3,402 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 50 | 1,360 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 30 | 3,402 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 25 | 3,539 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 50 | 2,692 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 50 | 1,715 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 60 | 799 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 50 | 1,681 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 50 | 3,661 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 50 | 2,976 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 30 | 2,271 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 30 | 3,205 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 100 | 2,405 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 110 | 2,976 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 100 | 1,360 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 100 | 2,511 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 100 | 2,244 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 100 | 4,502 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 110 | 1,945 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 110 | 1,911 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 110 | 2,405 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 100 | 1,511 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 100 | 3,205 |
| | _ | | Market-Frankford Market-Frankford | | 3 | 2020 | 1995 | 110 | 2,405 |
| Power | Traction Power | Heavy Rail | Market-Frankford Market-Frankford | | 3 | 2020 | 1995 | 100 | 1,377 |
| Power | Traction Power | Heavy Rail | | | | 2020 | | | |
| Power | Traction Power | Heavy Rail | Market-Frankford | - | 3 | | 1980 | 30 | 4,502 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | | 2020 | 1980 | 50 | 5,436 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 30 | 799 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 30 | 2,271 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 40 | 1,750 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1980 | 40 | 1,185 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 2008 | 30 | 1,681 |
| | Traction Power | Heavy Rail | Market-Frankford | | 3 | 2020 | 1995 | 30 | 3,539 |
| Power | | | | | | | | | |
| Power Power Power | Traction Power Traction Power | Heavy Rail Heavy Rail | Market-Frankford Market-Frankford | | 3 | 2020 2020 | 2008 1995 | 30 30 | 1,715 2,692 |

| Power | Traction Power | Heavy Rail | Market-Frankford | | | 3 | 2020 | 1980 | 40 | 5,436 |
|----------------|-------------------|--------------|----------------------------|-------------------------|--|---|------|------|-----|---------|
| Power | Traction Power | Heavy Rail | Market-Frankford | | | 3 | 2020 | 2008 | 40 | 3,143 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | | 3 | 2020 | 1995 | 40 | 3,053 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | | 3 | 2020 | 2008 | 40 | 2,402 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | | 3 | 2020 | 1995 | 40 | 2,405 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | | 3 | 2020 | 1995 | 25 | 1,911 |
| Power | Traction Power | Heavy Rail | Market-Frankford | | | 3 | 2020 | 1980 | 30 | 1,185 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 2,444 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 2,212 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 25 | 2,892 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 3,710 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 25 | 1,718 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 50 | 3,050 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 4,022 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 25 | 3,050 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 25 | 3,728 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 3,710 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 1,064 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 4,686 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 3,886 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 3,090 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 60 | 4,834 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 60 | 6,710 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 60 | 2,212 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 3,215 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 2,498 |
| Power | Traction Power | | Norristown High Speed Line | | | 3 | 2020 | 1992 | 110 | 2,490 |
| Power | Traction Power | Heavy Rail | | | | 3 | 2020 | 1992 | 100 | 6,710 |
| | | Heavy Rail | Norristown High Speed Line | | | | | | | |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1984 | 100 | 3,220 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 110 | 2,892 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 110 | 2,498 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 110 | 4,706 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 4,184 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 3,090 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 2,156 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 4,022 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 4,834 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 4,686 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 2,400 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 1,064 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 1,718 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 50 | 3,886 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 2,444 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 3,215 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 4,706 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 40 | 2,156 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 20 | 4,184 |
| Power | Traction Power | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1992 | 30 | 3,728 |
| Shops & Yards | Building Envelope | Bus | 103 Victory | | | 3 | 2017 | 1950 | 100 | 217,000 |
| Shops & Yards | Building Envelope | Bus | 11, 13, 34, 36 | Comly Garage | | 3 | 2018 | 1921 | 140 | 105,000 |
| Shops & Yards | Building Envelope | Bus | 110 Victory | | | 4 | 2017 | 2019 | 100 | 217,000 |
| Shops & Yards | Building Envelope | Bus | All Lines | Callowhill Garage | | 3 | 2018 | 1913 | 140 | 213,000 |
| Shops & Yards | Building Envelope | Bus | All Lines | Frankford Garage | | 3 | 2018 | 1999 | 100 | 102,000 |
| Shops & Yards | Building Envelope | Bus | All Lines | Frontier Garage | | 3 | 2017 | 1950 | 100 | 45,000 |
| Shops & Yards | Building Envelope | Bus | All Lines | Midvale Garage | | 3 | 2018 | 1996 | 100 | 443,000 |
| Shops & Yards | Building Envelope | Bus | All Lines | Southern Garage | | 3 | 2017 | 1924 | 100 | 217,000 |
| Shops & Yards | Building Envelope | Heavy Rail | Broad Street Line & Spur | Fern Rock Shop | | 3 | 2018 | 1955 | 100 | 250,000 |
| Shops & Yards | Building Envelope | Heavy Rail | Broad Street Line & Spur | Fern Rock Shop | | 3 | 2018 | 1955 | 100 | 100,000 |
| Shops & Yards | Building Envelope | Heavy Rail | | Norristown Car House | | 3 | 2017 | 1992 | 100 | 40,000 |
| Shops & Yards | Building Envelope | | e Market-Frankford | Shops & Yards - 69th St | | 3 | 2017 | 2002 | 100 | 400,000 |
| Shops & Yards | Building Envelope | Paratransit | All Lines | Germantown Garage | | 3 | 2017 | 1962 | 100 | 34,000 |
| Shops or rains | punding criverope | i aratransit | Lui rines | Germanitown Garage | | 3 | 2017 | 1302 | 100 | 34,000 |

| Stock No. Stock | | | | | | | | | | | |
|--|---------------|-------------------|---------------|--------------------|------------------------|--|---|------|------|-----|---------|
| September Person Shops & Yards | Building Envelope | Regional Rail | 11, 13, 34, 39 | Berridge Shop | | 3 | 2018 | 1955 | 100 | 475,000 |
| Stock Fartis Studieng Frendespe Regional Raf All times Rosad & Leingh Stop 3 2001 1956 100 14,000 | | | | | | | | | | | |
| Stock Section Sectio | Shops & Yards | | Regional Rail | | | | | | | | |
| Stock Security Empirical Security Marginer Res Marginer | Shops & Yards | | | | | | | | | | |
| None Armidis Studieg Fereinope Segonal Ball All Lines Frazer Shop 3 2021 3986 100 200,000 | | | | | | | | | | | |
| Stock & Frontis Building Envelope Regional Rail Al Lines Overbrook Hosp 3 2017 1994 100 200,000 | | | | | | | | | | | |
| Stock & Yards Sulting Envelope Regional Rail Al Lines Roberts Stop 3 2017 1939 100 200,000 | | | | | | | | | | | |
| Stock Studies Studies Regional Rail Diserty Yard Stock Studies Studies | | | | | | | | | | | |
| Stock Stands Building Envologe Regional Ball Market Frankford Stock Stands St | | | | | Roberts Shop | | | | | | |
| Stock & Pards Suitifing Envelope Regional Rail Wayne Aurotion 3 2007 1955 100 200,000 | | | - | | | | | | | | |
| Stock Stands Subding Envelope Trolley 13, 13, 13, 15 Stock Stock | | | | | Shops & Yards - Bridge | | | | | | |
| Shops & Pards Budding frembege Trolley 11, 13, 43, 36 Shops & Pards Stemow 3 2011 1996 100 200,000 | | | - | | | | | | | | |
| Shops & Pards Elevator Sus 1,1,3,4,3 93 Serridge Shop 3 2018 1995 40 1,1,3,4,3 93 Serridge Shop 4 2017 1996 30 1,1,3,4,3 94 Serridge Shop 4 2017 1996 30 1,1,3,4,3 94 Serridge Shop 3 2018 1997 30 1,1,3,4,3 94 Serridge Shop 3 2018 1997 30 1,3,1,3,4,3 94 Serridge Shop 3 2019 1,3,3,4,3 94 Serridge Shop 3 2,0,1,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4 | | | | | | | | | | | |
| Singo, & Vards Elevator Sus All Lines Melegheny Garage 4 2017 1996 30 1 | | | | | | | | | | | |
| Shops & Pards Bevator | | | | | | | | | | |
| Storage Narded Sevator Newy Nat Storage Nare Newy Nat Storage Nared Sevator Newy Nat Storage Nared Sevator Newy Nat Troited (20) Nations New Nat New | | | Bus | | Allegheny Garage | | | | | | |
| Shops & Yards Elevator Heavy Rall Broad Street Line & Spur Fern Rock Shop 3 2018 1999 40 15 15 15 15 15 15 15 1 | | | | | | | | | | | |
| Shops & Yards Sevotor Newy Rell, Trolled SI Wictory Sept Street Motor Shop 3 2017 2028 30 13 | | | | | | | | | | | |
| Shops & Yards Elevator Heavy Rail, Trollefall Lines 69th Street Motor Shop 3 2017 2002 30 1 | Shops & Yards | | | | Fern Rock Shop | | | | | | |
| Shops A Yards Elevator Heavy Fall, Trollefall Lines 69th Street Shop 3 2017 2002 30 1 | Shops & Yards | Elevator | | | | | | | | | |
| Shops & Yards Elevator Heavy Rall, Trollad II Lines 69th Street Shop 3 2017 2002 30 11 Shops & Yards Elevator Regional Rall All Lines Overbrook Shop 3 2017 1988 3 21 Shops & Yards Elevator Regional Rall All Lines Roberts Shop 3 2017 1994 35 11 Shops & Yards Elevator Regional Rall Main Line Wayne Junction Shop 3 2017 1995 30 11 Shops & Yards Elevator Regional Rall Main Line Wayne Junction Shop 3 2017 1995 30 11 Shops & Yards Elevator Trolley 10,11,13,84,36 Elmosof Shop 3 2017 1995 30 1 Shops & Yards Elevator Trolley 10,11,13,84,36 Elmosof Shop 3 2017 1996 30 1 Shops & Yards Fire Suppression Bus 10,11,13,84,36 Comity Garage 3< | | | | | | | | | | | |
| Shops & Yards Elevator Regional Rall All Lines Frazer Shop Shops & Yards Elevator Regional Rall All Lines Overbrook Shop 3 2017 1994 3 1 Shops & Yards Elevator Regional Rall All Lines Roberts Shop 3 2017 1995 30 1 Shops & Yards Elevator Regional Rall Main Line Wayne Junction Shop 3 2017 1995 40 1 Shops & Yards Elevator Trolley 10,11,13,34,36 Elemodo Shop 3 2017 1996 30 1 Shops & Yards Elevator Trolley 10,11,13,34,36 Woodland Shop 4 2017 1996 30 1 Shops & Yards Elevator Trolley 10,11,13,34,36 Comy Garage 3 2018 2004 30 1 Shops & Yards Fire Suppression Bus 11,13,34,36 Comy Garage 3 2018 2004 3 2018 2004 | Shops & Yards | | | | | | | | | | |
| Shops & Ard's Elevator Regional Rail All Lines Overbrox Shop 3 2017 1994 35 15 15 15 15 15 15 15 | | | | | | | | | | | |
| Shops & Yards Elevator Regional Rail All Lines Roberts Shop 3 2017 1397 30 1 15hops & Yards Elevator Regional Rail Main Line Wayne Junction Shop 3 2017 1595 30 1 1 15hops & Yards Elevator Regional Rail Main Line Wayne Junction Shop 3 2017 1595 30 1 1 15hops & Yards Elevator Trolley 10,11,13,34,36 Elevator Trolley 10,11,13,34,36 Woodland Shop 3 2017 1595 30 1 1 1 1 1 1 1 1 1 | Shops & Yards | Elevator | Regional Rail | All Lines | Frazer Shop | | 3 | | | | 1 |
| Shops & Yards Elevator Regional Rail Main Line Wayne Lunction Shop 3 2017 1955 30 1 | Shops & Yards | Elevator | Regional Rail | All Lines | Overbrook Shop | | 3 | 2017 | 1994 | 35 | 1 |
| Shops & Yards Elevator Regional Rall Main Line Wayne Aunction Shop 3 2017 1955 40 1 Shops & Yards Elevator Trolley 10, 11, 33, 43, 56 Woodland Shop 3 2017 1986 30 1 Shops & Yards Elevator Trolley 10, 11, 13, 34, 36 Woodland Shop 3 2017 1996 30 1 Shops & Yards Fire Suppression Bus 11, 33, 43, 56 ComMy Garage 3 2012 2004 30 1 Shops & Yards Fire Suppression Bus 11, 13, 34, 36 Berridge Shop 3 2018 2008 30 1 Shops & Yards Fire Suppression Bus 110 Victory 3 2017 2016 30 1 Shops & Yards Fire Suppression Bus All Lines All Elevator 4 2017 2019 30 1 Shops & Yards Fire Suppression Bus All Lines Claubrilli Garage 3 2018 | Shops & Yards | Elevator | Regional Rail | All Lines | Roberts Shop | | 3 | | | | |
| Shops & Yards Elevator Trolley 10,11,13,34,36 Elimwood Shop 3 2017 1985 30 1 Shops & Yards Elevator Trolley 10,11,3,34,36 Woodlandshop 4 2017 1986 30 1 Shops & Yards Fire Suppression Bus 11,13,34,36 Commy Garage 3 2017 1996 30 1 Shops & Yards Fire Suppression Bus 11,13,34,39 Berridge Shop 3 2018 2006 30 1 Shops & Yards Fire Suppression Bus 11,10 Victory 4 2017 1991 30 1 Shops & Yards Fire Suppression Bus All Lines All Elegheny Garage 4 2017 2016 30 1 Shops & Yards Fire Suppression Bus All Lines Callowfill Garage 3 2018 2011 30 1 Shops & Yards Fire Suppression Bus All Lines Frontier Garage 3 2017 | | Elevator | Regional Rail | Main Line | Wayne Junction Shop | | 3 | 2017 | 1955 | | |
| Shops & Yards Elevator Trolley 10, 11, 13, 34, 36 Woodland Shop 4 2017 1986 30 1 Shops & Yards Fire Suppression Bus 10, 3 Victory 3 2018 2004 30 1 Shops & Yards Fire Suppression Bus 11, 3, 34, 36 Com/y Garge 3 2018 2004 30 1 Shops & Yards Fire Suppression Bus 11, 33, 43, 93 Berriage Shop 3 2018 2004 30 1 Shops & Yards Fire Suppression Bus All Lines Callowhill Garage 4 2017 1991 30 1 Shops & Yards Fire Suppression Bus All Lines Callowhill Garage 3 2018 2011 30 1 Shops & Yards Fire Suppression Bus All Lines Frontier Garage 3 2017 2012 30 1 Shops & Yards Fire Suppression Bus All Lines Frontier Garage 3 2017 <td>Shops & Yards</td> <td>Elevator</td> <td>Regional Rail</td> <td>Main Line</td> <td>Wayne Junction Shop</td> <td></td> <td>3</td> <td>2017</td> <td>1955</td> <td>40</td> <td>1</td> | Shops & Yards | Elevator | Regional Rail | Main Line | Wayne Junction Shop | | 3 | 2017 | 1955 | 40 | 1 |
| Shops & Yards Fire Suppression Sus | Shops & Yards | Elevator | Trolley | 10, 11, 13, 34, 36 | Elmwood Shop | | 3 | 2017 | 1985 | | 1 |
| Shops & Yards Fire Suppression Bus 11,13,34,36 Comly Garage 3 2018 2004 30 1 | Shops & Yards | Elevator | Trolley | 10, 11, 13, 34, 36 | Woodland Shop | | 4 | 2017 | 1986 | 30 | 1 |
| Shops & Yards Fire Suppression Bus 11, 13, 34, 39 Berridge Shop 3 2018 2005 30 11 | Shops & Yards | Fire Suppression | Bus | 103 Victory | | | 3 | | | | |
| Shops & Yards Fire Suppression Bus 110 Victory All Lines All Lines All Elephery Garage 4 2017 2016 30 1 Shops & Yards Fire Suppression Bus All Lines Callowhill Garage 3 2018 2011 30 1 Shops & Yards Fire Suppression Bus All Lines Frankford Garage 3 2018 2011 30 1 Shops & Yards Fire Suppression Bus All Lines Frontier Garage 3 2012 2012 30 1 Shops & Yards Fire Suppression Bus All Lines Midwale Garage 3 2018 1996 30 1 Shops & Yards Fire Suppression Bus All Lines 69th Street Motor Sho 3 2017 2066 30 1 Shops & Yards Fire Suppression Heavy Rail All Lines 69th Street Motor Sho 3 2017 1983 30 1 Shops & Yards Fire Suppression Heavy Ra | Shops & Yards | Fire Suppression | Bus | 11, 13, 34, 36 | Comly Garage | | 3 | 2018 | 2004 | | 1 |
| Shops & Yards Fire Suppression Bus All Lines Allegheny Garage 4 2017 2016 30 1 Shops & Yards Fire Suppression Bus All Lines Frankford Garage 3 2018 2011 30 1 Shops & Yards Fire Suppression Bus All Lines Frankford Garage 3 2018 2015 30 1 Shops & Yards Fire Suppression Bus All Lines Midvale Garage 3 2017 2012 30 1 Shops & Yards Fire Suppression Bus All Lines Southern Garage 3 2017 2006 30 1 Shops & Yards Fire Suppression Bus All Lines Southern Garage 3 2017 2006 30 1 Shops & Yards Fire Suppression Heavy Rail All Lines Bustleton Shop 3 2017 1983 30 1 Shops & Yards Fire Suppression Heavy Rail All Lines Bustleton Shop | Shops & Yards | Fire Suppression | Bus | 11, 13, 34, 39 | Berridge Shop | | 3 | 2018 | 2005 | 30 | 1 |
| Shops & Yards Fire Suppression Bus All Lines Callowhill Garage 3 2018 2011 30 1 Shops & Yards Fire Suppression Bus All Lines Frankford Garage 3 2018 2015 30 1 Shops & Yards Fire Suppression Bus All Lines Midvale Garage 3 2018 1996 30 1 Shops & Yards Fire Suppression Bus All Lines Midvale Garage 3 2018 1996 30 1 Shops & Yards Fire Suppression Bus All Lines Southern Garage 3 2017 2006 30 1 Shops & Yards Fire Suppression Heavy Rail All Lines 69th Street Motor Sho 3 2018 1991 30 1 Shops & Yards Fire Suppression Heavy Rail Broad Street Line & Spur Fern Rock Shop 3 2018 1999 30 1 Shops & Yards Fire Suppression Heavy Rail Broad Street Line & Spur </td <td>Shops & Yards</td> <td>Fire Suppression</td> <td>Bus</td> <td>110 Victory</td> <td></td> <td></td> <td>4</td> <td>2017</td> <td>1991</td> <td></td> <td>1</td> | Shops & Yards | Fire Suppression | Bus | 110 Victory | | | 4 | 2017 | 1991 | | 1 |
| Shops & Yards Fire Suppression Sus All Lines Frankford Garage 3 2018 2015 30 1 | Shops & Yards | Fire Suppression | Bus | | Allegheny Garage | | - | | | | |
| Shops & Yards Fire Suppression Bus All Lines Frontier Garage 3 2017 2012 30 1 | Shops & Yards | | Bus | | | | | | | | |
| Shops & Yards Fire Suppression Bus All Lines Midvale Garage 3 2018 1996 30 1 Shops & Yards Fire Suppression Bus All Lines Southern Garage 3 2017 2006 30 1 Shops & Yards Fire Suppression Heavy Rail All Lines 69th Street Motor Sho 3 2018 1991 30 1 Shops & Yards Fire Suppression Heavy Rail All Lines Bustleton Shop 3 2018 1991 30 1 Shops & Yards Fire Suppression Heavy Rail Broad Street Line & Spur Fern Rock Shop 3 2018 2096 30 1 Shops & Yards Fire Suppression Heavy Rail Broad Street Line & Spur Fern Rock Shop 3 2018 1999 30 1 Shops & Yards Fire Suppression Heavy Rail Market-Frankford Shops & Yards - Bridge 3 2018 1993 30 1 Shops & Yards Fire Suppression Heavy Ra | | Fire Suppression | Bus | | | | 3 | | | | |
| Shops & Yards Fire Suppression Bus All Lines Southern Garage Shops & Yards Fire Suppression Heavy Rail All Lines Geth Street Motor Sho 3 2017 1983 30 1 | Shops & Yards | Fire Suppression | Bus | | Frontier Garage | | | | | | |
| Shops & Yards Fire Suppression Heavy Rail All Lines 69th Street Motor Shop 3 2017 1983 30 1 | Shops & Yards | | Bus | | | | | | | | |
| Shops & Yards Fire Suppression Heavy Rail All Lines Bustleton Shop 3 2018 1991 30 1 | | Fire Suppression | Bus | | | | | | | | |
| Shops & Yards Fire Suppression Heavy Rail Broad Street Line & Spur Fern Rock Shop 3 2018 2006 30 1 | | | | | | | | | | | |
| Shops & Yards Fire Suppression Heavy Rail Broad Street Line & Spur Fern Rock Shop Shops & Yards Fire Suppression Heavy Rail Market-Frankford Shops & Yards - Bridge Shops & Yards Fire Suppression Heavy Rail Market-Frankford Shops & Yards - Bridge Shops & Yards Fire Suppression Heavy Rail Norristown Car House 3 2017 2003 30 1 | | | | | | | | | | | |
| Shops & Yards Fire Suppression Heavy Rail Market-Frankford Shops & Yards - Bridge 3 2018 1983 30 1 | | | | | | | | | | | |
| Shops & Yards Fire Suppression Heavy Rail Norristown Car House 3 2017 2008 30 1 | | | | | | | | | | | |
| Shops & Yards Fire Suppression Heavy Rail, Trolle Market-Frankford Shops & Yards - 69th S 3 2017 2008 30 1 | | Fire Suppression | Heavy Rail | Market-Frankford | | | | | | | |
| Shops & Yards Fire Suppression Paratransit All Lines Germantown Garage 3 2017 2003 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Broad & Lehigh Shop 3 2017 1936 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Courtland Shop 2 2 2018 2005 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Frazer Shop 3 2017 2003 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Overbrook Shop 3 2017 2005 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Roberts Shop 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Roberts Shop 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional | | Fire Suppression | | | | | | | | | |
| Shops & Yards Fire Suppression Regional Rail All Lines Broad & Lehigh Shop 3 2017 1986 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Courtland Shop 2 2018 2005 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Overbrook Shop 3 2017 2005 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Overbrook Shop 3 2017 2005 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Roberts Shop 3 2017 2005 30 1 Shops & Yards Fire Suppression Regional Rail Uberty Yard 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Wayne Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Trolley 10, 1, 13, 34, 36 Woodland Shop | | | | | | | | | | | |
| Shops & Yards Fire Suppression Regional Rail All Lines Courtland Shop 2 2018 2005 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Frazer Shop 3 2017 2003 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Overbrook Shop 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Roberts Shop 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Wange Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Wange Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Wange Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Trolley 10, 11, 13, 34, 36 Woodland Shop 4 2 | | | | | | | | | | | |
| Shops & Yards Fire Suppression Regional Rail All Lines Frazer Shop 3 2017 2003 30 1 Shops & Yards Fire Suppression Regional Rail All Lines Overbrook Shop 3 2017 2005 30 1 Shops & Yards Fire Suppression Regional Rail Lines Roberts Shop 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Liberty Yard 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Wayne Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Trolley 10, 11, 13, 34, 36 Woodland Shop 4 2017 2015 30 1 Shops & Yards Fire Suppression Trolley 10, 11, 13, 34, 36 Shops & Yards Elmwo 3 2017 2015 30 1 Shops & Yards Roof Bus 10, 13, 34, 36 Comly Garage 3 | | Fire Suppression | Regional Rail | | | | | | | | |
| Shops & Yards Fire Suppression Regional Rail All Lines Overbrook Shop 3 2017 2005 30 1 | Shops & Yards | Fire Suppression | Regional Rail | | Courtland Shop | | | | | | |
| Shops & Yards Fire Suppression Regional Rail All Lines Roberts Shop 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Uberty Yard 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Wayne Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Trolley 10, 11, 13, 34, 36 Woodland Shop 4 2017 2015 30 1 Shops & Yards Fire Suppression Trolley 11, 13, 34, 36 Shops & Yards - Elmwo 3 2017 2012 30 1 Shops & Yards Roof Bus 103 Victory 3 2017 2000 30 217,000 Shops & Yards Roof Bus 11, 13, 34, 36 Comly Garage 3 2018 2019 30 105,000 Shops & Yards Roof Bus 11, 13, 34, 39 Berridge Shop 3 2018 2016 3 | Shops & Yards | | | | | | | | | | |
| Shops & Yards Fire Suppression Regional Rail Liberty Yard 3 2017 2006 30 1 Shops & Yards Fire Suppression Regional Rail Wayne Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Trolley 10,11,13,34,36 Woodland Shop 4 2017 2015 30 1 Shops & Yards Fire Suppression Trolley 11,13,34,36 Shops & Yards - Elmwo 3 2017 2012 30 1 Shops & Yards Roof Bus 103 Victory 3 2017 2000 30 217,000 Shops & Yards Roof Bus 11,13,34,36 Comly Garage 3 2018 2019 30 105,000 Shops & Yards Roof Bus 11,13,34,39 Berridge Shop 3 2018 2016 30 475,000 | | | | | | | | | | | |
| Shops & Yards Fire Suppression Regional Rail Wayne Junction 3 2017 2006 30 1 Shops & Yards Fire Suppression Trolley 10, 11, 13, 24, 36 Woodland Shop 4 2017 2015 30 1 Shops & Yards Fire Suppression Trolley 11, 13, 34, 36 Shops & Yards 3 2017 2012 30 1 Shops & Yards Roof Bus 103 Victory 3 2017 2000 30 217,000 Shops & Yards Roof Bus 11, 13, 34, 36 Comly Garage 3 2018 2018 2018 30 105,000 Shops & Yards Roof Bus 11, 13, 34, 39 Berridge Shop 3 2018 2016 30 475,000 | Shops & Yards | | | | Roberts Shop | | | | | | |
| Shops & Yards Fire Suppression Trolley 10, 11, 13, 34, 36 Woodland Shop 4 2017 2015 30 1 Shops & Yards Fire Suppression Trolley 11, 13, 34, 36 Shops & Yards - Elmwo 3 2017 2012 30 1 Shops & Yards Roof Bus 103 Victory 3 2017 2000 30 217,000 Shops & Yards Roof Bus 11, 13, 34, 36 Comly Garage 3 2018 2019 30 105,000 Shops & Yards Roof Bus 11, 13, 34, 39 Berridge Shop 3 2018 2016 30 475,000 | Shops & Yards | | | | | | | | | | |
| Shops & Yards Fire Suppression Trolley 11, 13, 34, 36 Shops & Yards - Elmwo 3 2017 2012 30 1 Shops & Yards Roof Bus 103 Victory 3 2017 2000 30 217,000 Shops & Yards Roof Bus 11, 13, 34, 35 Comly Garage 3 2018 2019 30 105,000 Shops & Yards Roof Bus 11, 13, 34, 39 Berridge Shop 3 2018 2016 30 475,000 | Shops & Yards | | - | | | | | | | | |
| Shops & Yards Roof Bus 103 Victory 3 2017 2000 30 217,000 Shops & Yards Roof Bus 11, 13, 34, 36 Comly Garage 3 2018 2019 30 105,000 Shops & Yards Roof Bus 11, 13, 34, 39 Berridge Shop 3 2018 2016 30 475,000 | Shops & Yards | | | | | | | | | | |
| Shops & Yards Roof Bus 11, 13, 34, 36 Comly Garage 3 2018 2019 30 105,000 Shops & Yards Roof Bus 11, 13, 34, 39 Berridge Shop 3 2018 2016 30 475,000 | Shops & Yards | | | | Shops & Yards - Elmwo | | | | | | |
| Shops & Yards Roof Bus 11, 13, 34, 39 Berridge Shop 3 2018 2016 30 475,000 | Shops & Yards | | | | | | - | | | | |
| | Shops & Yards | 1 11 | | | | | | | | | |
| Shops & Yards Roof Bus 110 Victory 4 2017 2005 30 217,000 | Shops & Yards | | | | Berridge Shop | | | | | | |
| | Shops & Yards | Roof | Bus | 110 Victory | | | 4 | 2017 | 2005 | 30 | 217,000 |

| Shops & Yards | Roof | Bus | All Lines | Allegheny Garage | | 4 | 2017 | 2006 | 30 | 208,000 |
|--------------------------------|---------------------------------|--------------------------|----------------------------|------------------------------------|--|---|------|------|----|---------|
| Shops & Yards | Roof | Bus | All Lines | Callowhill Garage | | 3 | 2018 | 2015 | 30 | 213,000 |
| Shops & Yards | Roof | Bus | All Lines | Frankford Garage | | 3 | 2018 | 2017 | 30 | 102,000 |
| Shops & Yards | Roof | Bus | All Lines | Frontier Garage | | 3 | 2017 | 2017 | 30 | 45,000 |
| Shops & Yards | Roof | Bus | All Lines | Midvale Garage | | 3 | 2017 | 1996 | 30 | 217,000 |
| Shops & Yards | Roof | Bus | All Lines | Southern Garage | | 3 | 2017 | 2019 | 30 | 217,000 |
| Shops & Yards | Roof | Heavy Rail | All Lines | 69th Street Motor Sho | | 3 | 2017 | 2018 | 30 | 35,000 |
| Shops & Yards | Roof | Heavy Rail | All Lines | Bustleton Shop | | 3 | 2017 | 2000 | 30 | 30,000 |
| Shops & Yards | Roof | Heavy Rail | Broad Street Line & Spur | Fern Rock Shop | | 3 | 2018 | 2006 | 30 | 100,000 |
| Shops & Yards | Roof | Heavy Rail | Broad Street Line & Spur | Fern Rock Shop | | 3 | 2018 | 2015 | 30 | 250,000 |
| | | | Market-Frankford | | | 3 | 2018 | 1983 | 30 | 45,000 |
| Shops & Yards Shops & Yards | Roof Roof | Heavy Rail Heavy Rail | Market-Frankford | Bridge Street Norristown Car House | | 3 | 2017 | 2017 | 30 | 40,000 |
| | Roof | | la Marada at Escapificad | | | 3 | 2017 | 2017 | 30 | |
| Shops & Yards | | | le Market-Frankford | 69th Street | | 3 | | | | 400,000 |
| Shops & Yards | Roof | Paratransit | All Lines | Germantown Garage | | - | 2017 | 2008 | 30 | 34,000 |
| Shops & Yards | Roof | Regional Rail | All Lines | Broad & Lehigh Shop | | 3 | 2017 | 1986 | 30 | 14,000 |
| Shops & Yards | Roof | Regional Rail | All Lines | Courtland Shop | | 2 | 2018 | 1980 | 30 | 53,000 |
| Shops & Yards | Roof | Regional Rail | All Lines | Frazer Shop | | 3 | 2017 | 1986 | 30 | 200,000 |
| Shops & Yards | Roof | Regional Rail | All Lines | Overbrook Shop | | 3 | 2017 | 2019 | 30 | 200,000 |
| Shops & Yards | Roof | Regional Rail | All Lines | Roberts Shop | | 3 | 2017 | 2016 | 30 | 217,000 |
| Shops & Yards | Roof | Regional Rail | Liberty Yard | | | 3 | 2017 | 1986 | 50 | 200,000 |
| Shops & Yards | Roof | Regional Rail | Main Line | Wayne Junction Shop | | 3 | 2017 | 2012 | 30 | 300,000 |
| Shops & Yards | Roof | Trolley | 10, 11, 13, 34, 36 | Woodland Shop | | 4 | 2017 | 2015 | 30 | 250,000 |
| Shops & Yards | Roof | Trolley | 11, 13, 34, 36 | Elmwood | | 3 | 2017 | 2009 | 30 | 200,000 |
| Shops & Yards | Yard Lights | Heavy Rail | All Lines | 69th Street Shop | | 3 | 2017 | 1980 | 60 | 1 |
| Shops & Yards | Yard Lights | Heavy Rail | Broad Street Line & Spur | Fern Rock Shop | | 3 | 2018 | 1980 | 60 | 1 |
| Shops & Yards | Yard Lights | Regional Rail | All Lines | Overbrook Shop | | 3 | 2017 | 1980 | 60 | 1 |
| Shops & Yards | Yard Lights | Regional Rail | All Lines | Roberts Shop | | 3 | 2017 | 1980 | 60 | 1 |
| Shops & Yards | Yard Lights | Regional Rail | Liberty Yard | | | 3 | 2017 | 1980 | 60 | 1 |
| Shops & Yards | Yard Lights | Regional Rail | Powelton Yard | | | 4 | 2017 | 1980 | 60 | 1 |
| Signals | OCC | Bus | Systemwide: Bus | | | 4 | 2021 | 2005 | 7 | 1 |
| Signals | OCC | Heavy Rail | Broad Street Line & Spur | | | 4 | 2021 | 2000 | 7 | 1 |
| Signals | occ | Heavy Rail | Market-Frankford | | | 4 | 2021 | 2001 | 7 | 1 |
| Signals | occ | Heavy Rail | Norristown High Speed Line | | | 4 | 2021 | 1990 | 7 | 1 |
| Signals | occ | Paratransit | Systemwide: Paratransit | | | 4 | 2021 | 2009 | 7 | 1 |
| Signals | occ | Regional Rail | Systemwide: Regional Rail | | | 4 | 2021 | 1978 | 7 | 1 |
| Signals | occ | Trolley | Systemwide: Trolley | | | 4 | 2021 | 2003 | 7 | 1 |
| Signals | Wayside Signals | Heavy Rail | Norristown High Speed Line | | | 4 | 2021 | 1990 | 47 | 1 |
| Signals | Wayside Signals | Regional Rail | Doylestown | | | 4 | 2021 | 2011 | 40 | 15 |
| Signals | Wayside Signals | Regional Rail | Fox Chase | | | 4 | 2021 | 2005 | 40 | 1 |
| Signals | Wayside Signals | Regional Rail | Main Line | | | 4 | 2021 | 2008 | 40 | 11 |
| Signals | Wayside Signals | Regional Rail | Manayunk-Norristown | | | 4 | 2021 | 1990 | 47 | 17 |
| Signals | Wayside Signals | Regional Rail | Media-Elwyn | | | 4 | 2021 | 2000 | 40 | 8 |
| Signals | Wayside Signals | Regional Rail | Warminster | | | 4 | 2021 | 2010 | 40 | 15 |
| Signals | Wayside Signals | Regional Rail | West Trenton | | | 4 | 2021 | 2003 | 40 | 10 |
| Signals | Wayside Signals | Trolley | 101 | | | 4 | 2021 | 1984 | 47 | 17 |
| Signals | Wayside Signals | Trolley | 102 | | | 4 | 2021 | 1984 | 47 | 18 |
| Signals | Wayside Signals | Trolley | 101. 102 | | | 4 | 2021 | 2001 | 47 | 11 |
| Signals | Wayside Signals | Heavy Rail | Broad Street Line & Spur | | | 4 | 2021 | 2011 | 40 | 7 |
| Signals | Wayside Signals | Heavy Rail | Market-Frankford | | | 4 | 2021 | 2001 | 40 | 13 |
| Signals | Wayside Signals | Heavy Rail | Norristown High Speed Line | | | 4 | 2021 | 1990 | 30 | 10 |
| Signals | Wayside Signals | Regional Rail | Airport | | | 4 | 2021 | 1984 | 30 | 6 |
| Signals | Wayside Signals | Regional Rail | Chestnut Hill East | | | 4 | 2021 | 2011 | 30 | 1 |
| | | Regional Rail | Chestnut Hill West | | | 4 | 2021 | 2011 | 30 | 1 |
| Signals Signals | Wayside Signals Wayside Signals | Regional Rail | Cynwyd | | | 4 | 2021 | 1978 | 40 | 1 |
| | Wayside Signals | Regional Rail | Doylestown | | | 4 | 2021 | 2011 | 30 | 5 |
| Signals | , , | | | | | 4 | 2021 | 2011 | 30 | 3 |
| Signals | Wayside Signals | Regional Rail | Fox Chase | | | 4 | 2021 | 2005 | 30 | |
| Signals | Wayside Signals | Regional Rail | Main Line | | | | | | | 20 |
| Signals | Wayside Signals | Regional Rail | Manayunk-Norristown | | | 4 | 2021 | 2015 | 40 | 5 |
| Signals | Wayside Signals | Regional Rail | Media-Elwyn | | | 4 | 2021 | 2000 | 40 | 5 |
| | Wayside Signals | Regional Rail | Warminster | | | 4 | 2021 | 2010 | 45 | 6 |
| Signals Signals | Wayside Signals | Regional Rail | West Trenton | | | Δ | 2021 | 2003 | 30 | 1 |

| Signals | Wayside Signals | Trolley | 101 | | | 4 | 2021 | 1984 | 30 | 2 |
|---------|-----------------|---------------|----------------------------|---|--|---|------|------|----|-----|
| | | | 102 | | | 4 | 2021 | 1984 | 30 | 1 |
| Signals | Wayside Signals | Trolley | | | | | | | | |
| Signals | Wayside Signals | Trolley | 10, 11, 13, 34, 36 | | | 4 | 2021 | 2010 | 30 | 1 |
| Signals | Wayside Signals | Trolley | 101, 102 | | | 4 | 2021 | 2001 | 30 | 1 |
| Signals | Wayside Signals | Heavy Rail | Broad Street Line & Spur | | | 4 | 2021 | 1990 | 40 | 120 |
| Signals | Wayside Signals | Heavy Rail | Market-Frankford | | | 4 | 2021 | 2001 | 40 | 78 |
| Signals | Wayside Signals | Heavy Rail | Norristown High Speed Line | | | 4 | 2021 | 1990 | 40 | 43 |
| Signals | Wayside Signals | Regional Rail | Airport | | | 4 | 2021 | 1984 | 40 | 11 |
| Signals | Wayside Signals | Regional Rail | Chestnut Hill East | | | 4 | 2021 | 2011 | 40 | 4 |
| Signals | Wayside Signals | Regional Rail | Chestnut Hill West | | | 4 | 2021 | 1990 | 40 | 11 |
| Signals | Wayside Signals | Regional Rail | Cynwyd | | | 4 | 2021 | 1990 | 40 | 1 |
| Signals | Wayside Signals | Regional Rail | Doylestown | | | 4 | 2021 | 2011 | 40 | 13 |
| Signals | Wayside Signals | Regional Rail | Fox Chase | | | 4 | 2021 | 2005 | 40 | 3 |
| Signals | Wayside Signals | Regional Rail | Main Line | | | 4 | 2021 | 2008 | 40 | 152 |
| Signals | Wayside Signals | Regional Rail | Manayunk-Norristown | | | 4 | 2021 | 1990 | 40 | 20 |
| Signals | Wayside Signals | Regional Rail | Media-Elwyn | | | 4 | 2021 | 2000 | 40 | 32 |
| Signals | Wayside Signals | Regional Rail | Warminster | | | 4 | 2021 | 2010 | 40 | 9 |
| | | Regional Rail | West Trenton | | | 4 | 2021 | 2003 | 40 | 6 |
| Signals | Wayside Signals | | | | | | | | | |
| Signals | Wayside Signals | Trolley | 101 | | | 4 | 2021 | 1984 | 40 | 9 |
| Signals | Wayside Signals | Trolley | 102 | | | 4 | 2021 | 1984 | 40 | 2 |
| Signals | Wayside Signals | Trolley | 10, 11, 13, 34, 36 | | | 4 | 2021 | 2010 | 40 | 3 |
| Signals | Wayside Signals | Trolley | 101, 102 | | | 4 | 2021 | 2001 | 40 | 22 |
| Signals | Wayside Signals | Heavy Rail | Broad Street Line & Spur | | | 4 | 2021 | 1990 | 47 | 453 |
| Signals | Wayside Signals | Heavy Rail | Market-Frankford | | | 4 | 2021 | 2001 | 47 | 76 |
| Signals | Wayside Signals | Heavy Rail | Broad Street Line & Spur | | | 4 | 2021 | 2011 | 47 | 398 |
| Signals | Wayside Signals | Heavy Rail | Market-Frankford | | | 4 | 2021 | 2001 | 47 | 45 |
| Signals | Wayside Signals | Heavy Rail | Norristown High Speed Line | | | 4 | 2021 | 1990 | 47 | 85 |
| Signals | Wayside Signals | Regional Rail | Airport | | | 4 | 2021 | 1984 | 40 | 38 |
| Signals | Wayside Signals | Regional Rail | Chestnut Hill East | | | 4 | 2021 | 2011 | 40 | 35 |
| Signals | Wayside Signals | Regional Rail | Chestnut Hill West | | | 4 | 2021 | 1978 | 47 | 32 |
| Signals | Wayside Signals | Regional Rail | Cynwyd | | | 4 | 2021 | 1978 | 47 | 7 |
| Signals | Wayside Signals | Regional Rail | Doylestown | | | 4 | 2021 | 2011 | 40 | 62 |
| Signals | Wayside Signals | Regional Rail | Fox Chase | | | 4 | 2021 | 2005 | 40 | 10 |
| | | | | | | 4 | | | 40 | 416 |
| Signals | Wayside Signals | Regional Rail | Main Line | | | | 2021 | 2008 | 40 | |
| Signals | Wayside Signals | Regional Rail | Manayunk-Norristown | | | 4 | 2021 | 1978 | | 78 |
| Signals | Wayside Signals | Regional Rail | Media-Elwyn | | | 4 | 2021 | 2000 | 40 | 162 |
| Signals | Wayside Signals | Regional Rail | Warminster | | | 4 | 2021 | 2010 | 40 | 64 |
| Signals | Wayside Signals | Regional Rail | West Trenton | | | 4 | 2021 | 2003 | 40 | 39 |
| Signals | Wayside Signals | Trolley | 101 | | | 4 | 2021 | 1984 | 47 | 58 |
| Signals | Wayside Signals | Trolley | 102 | | | 4 | 2021 | 1984 | 47 | 28 |
| Signals | Wayside Signals | Trolley | 10, 11, 13, 34, 36 | | | 4 | 2021 | 2010 | 47 | 58 |
| Signals | Wayside Signals | Trolley | 101, 102 | | | 4 | 2021 | 2001 | 47 | 48 |
| Signals | Wayside Signals | Heavy Rail | Broad Street Line & Spur | | | 4 | 2021 | 2011 | 30 | 453 |
| Signals | Wayside Signals | Heavy Rail | Market-Frankford | | | 4 | 2021 | 2001 | 30 | 76 |
| Signals | Wayside Signals | Heavy Rail | Norristown High Speed Line | | | 4 | 2021 | 1990 | 40 | 50 |
| Signals | Wayside Signals | Regional Rail | Airport | | | 4 | 2021 | 1984 | 40 | 26 |
| Signals | Wayside Signals | Regional Rail | Chestnut Hill East | | | 4 | 2021 | 2011 | 30 | 19 |
| Signals | Wayside Signals | Regional Rail | Chestnut Hill West | | | 4 | 2021 | 1978 | 30 | 22 |
| Signals | Wayside Signals | Regional Rail | Cynwyd | | | 4 | 2021 | 1978 | 30 | 5 |
| Signals | Wayside Signals | Regional Rail | Doylestown | | | 4 | 2021 | 2011 | 30 | 16 |
| | | | | | | 4 | 2021 | 2011 | 40 | 9 |
| Signals | Wayside Signals | Regional Rail | Fox Chase | | | | | | | |
| Signals | Wayside Signals | Regional Rail | Main Line | - | | 4 | 2021 | 2008 | 30 | 282 |
| Signals | Wayside Signals | Regional Rail | Manayunk-Norristown | | | 4 | 2021 | 1978 | 30 | 23 |
| Signals | Wayside Signals | Regional Rail | Media-Elwyn | | | 4 | 2021 | 2000 | 40 | 76 |
| Signals | Wayside Signals | Regional Rail | Warminster | | | 4 | 2021 | 2010 | 40 | 19 |
| Signals | Wayside Signals | Regional Rail | West Trenton | | | 4 | 2021 | 2003 | 30 | 4 |
| Signals | Wayside Signals | Trolley | 101 | | | 4 | 2021 | 1984 | 30 | 21 |
| Signals | Wayside Signals | Trolley | 102 | | | 4 | 2021 | 1984 | 40 | 7 |
| Signals | Wayside Signals | Trolley | 10, 11, 13, 34, 36 | | | 4 | 2021 | 2010 | 40 | 48 |
| | Wayside Signals | Trolley | 101, 102 | | | 4 | 2021 | 2001 | 30 | 24 |
| Signals | | | | | | | | | | |

| Signals Signals | Yard Signals | Heavy Rail | | | | | 4 | | | | |
|----------------------|-------------------------------|--------------------------|---------------------------------------|----------------------------|-------------------|--------------------------|---|--------------|--------------|----|------------------|
| | | | Market-Frankford | | | | | 2021 | 2001 | 40 | 78 |
| | Yard Signals | Heavy Rail | Norristown High Speed Line | | | | 4 | 2021 | 1990 | 40 | 43 |
| Signals | Yard Signals | Regional Rail | Airport | | | | 4 | 2021 | 1984 | 40 | 11 |
| Signals | Yard Signals | Regional Rail | Chestnut Hill East | | | | 4 | 2021 | 2011 | 40 | 4 |
| Signals | Yard Signals | Regional Rail | Chestnut Hill West | | | | 4 | 2021 | 1990 | 40 | 9 |
| Signals | Yard Signals | Regional Rail | Cynwyd | | | | 4 | 2021 | 1990 | 40 | 1 |
| Signals | Yard Signals | Regional Rail | Doylestown | | | | 4 | 2021 | 2011 | 40 | 13 |
| Signals | Yard Signals | Regional Rail | Fox Chase | | | | 4 | 2021 | 2005 | 40 | 3 |
| Signals | Yard Signals | Regional Rail | Main Line | | | | 4 | 2021 | 2008 | 40 | 130 |
| Signals | Yard Signals | Regional Rail | Manayunk-Norristown | | | | 4 | 2021 | 1990 | 40 | 16 |
| Signals | Yard Signals | Regional Rail | Media-Elwyn | | | | 4 | 2021 | 2000 | 40 | 32 |
| Signals | Yard Signals | Regional Rail | Warminster | | | | 4 | 2021 | 2010 | 40 | 7 |
| Signals | Yard Signals | Trolley | 101 | | | | 4 | 2021 | 1984 | 40 | 9 |
| Signals | Yard Signals | Trolley | 102 | | | | 4 | 2021 | 1984 | 40 | 2 |
| Signals | Yard Signals | Trolley | 101, 102 | | | | 4 | 2021 | 2001 | 40 | 22 |
| Stations | Bus Loop | Bus | 2 | Hunting Park and Pula | | Hunting Park and Pulaski | 4 | 2012 | 1986 | 30 | 1 |
| Stations | Bus Loop | Bus | 3 | 33rd and Cecil B. Moo | | 33rd and Cecil B. Moore | 3 | 2012 | 2013 | 20 | 1 |
| Stations | Bus Loop | Bus | 18 | Fox Chase | | | 3 | 2012 | 2004 | 20 | 1 |
| Stations | Bus Loop | Bus | 18 | Rising Sun and Knorr | | | 3 | 2012 | 1997 | 30 | 1 |
| Stations | Bus Loop | Bus | 29 | 33rd and Dickinson | | | 3 | 2012 | 1997 | 30 | 1 |
| Stations | Bus Loop | Bus | 42 | Wycombe | | | 4 | 2012 | 1997 | 40 | 1 |
| Stations | Bus Loop | Bus | 57 | Rising Sun and Olney | | | 3 | 2012 | 2005 | 30 | 1 |
| Stations | Bus Loop | Bus | 59 | Alma | | | 3 | 2012 | 1997 | 40 | 1 |
| Stations | Bus Loop | Bus | 60 | 35th and Alleghany | | | 5 | 2018 | 2016 | 30 | 1 |
| Stations | Bus Loop | Bus | 61 | Container | | | 3 | 2012 | 1997 | 30 | 1 |
| Stations | Bus Loop | Bus | 1948-5-17 0:0:0 | Front and Market | | | 3 | 2012 | 2002 | 30 | 1 |
| Stations | Bus Loop | Bus | 1952-12-1 0:0:0 | 50th and Woodland | | | 3 | 2012 | 2002 | 30 | 1 |
| Stations | Bus Loop | Bus | 1, 44, 52 | 54th and City Line | | | 4 | 2012 | 1992 | 40 | 1 |
| Stations | Bus Loop | Bus | 1, 9, 27, 35, 38, 61, 62, 65, 124, 12 | Wissahickon | | | 3 | 2012 | 2000 | 50 | 1 |
| Stations | Bus Loop | Bus | 104, 107, 109, 110, 111, 112, 120, | 69th Street West | | | 5 | 2018 | 2016 | 30 | 1 |
| Stations | Bus Loop | Bus | 14, 19, 20, 24, 25, 26, 50, 58, 66, 6 | Frankford Transportat | | | 3 | 2012 | 2002 | 40 | 1 |
| Stations | Bus Loop | Bus | 21, 108, 113 | 69th Street South | | | 5 | 2018 | 2015 | 40 | 1 |
| Stations | Bus Loop | Bus | 21, 42 | 61st and Pine | | | 3 | 2018 | 2017 | 40 | 1 |
| Stations | Bus Loop | Bus | 23, 77, 94 | Bethlehem Pike | | | 3 | 2012 | 1995 | 30 | 1 |
| Stations | Bus Loop | Bus | 28, 56, 70, 84 | Cottman and Torresda | i | | 4 | 2012 | 2008 | 30 | 1 |
| Stations | Bus Loop | Bus | 28, 57, 70 | Fern Rock -Bus | | | 3 | 2012 | 1990 | 40 | 1 |
| Stations | Bus Loop | Bus | 30, 65, 103, 105, 106 | 69th Street North | | | 3 | 2012 | 1992 | 30 | 1 |
| Stations | Bus Loop | Bus | 33. 56 | 23rd and Venango | | | 5 | 2018 | 2015 | 40 | 1 |
| Stations | Bus Loop | Bus | 37, 109, 113, 114, 117, 118, 119 | Chester Transportation | | | 3 | 2012 | 2003 | 50 | 1 |
| Stations | Bus Loop | Bus | 47, 70, K | 5th and Godfrey | | | 3 | 2012 | 1992 | 40 | 1 |
| Stations | Bus Loop | Bus | 48, 52, 64 | 49th and Parkside | | | 5 | 2012 | 2012 | 40 | 1 |
| Stations | Bus Loop | Bus | 58. 59 | Bells Corner | | | 4 | 2012 | 2010 | 40 | 1 |
| Stations | Bus Loop | Bus | 6, 8, 18, 22, 55, L | Broad and Olney | | | 3 | 2012 | 2009 | 30 | 1 |
| Stations | Bus Loop | Bus | 6, H, XH | Cheltenham and Ogon | | | 5 | 2012 | 2011 | 30 | 1 |
| Stations | Bus Loop | Bus | 66, 130 | Frankford and City Line | | | 4 | 2012 | 2012 | 30 | 1 |
| Stations | Bus Loop | Bus | 66, 70 | Frankford and Gregg | | | 5 | 2012 | 2009 | 30 | 1 |
| Stations | Bus Loop | Bus | 7, 39, 54 | 33rd and Dauphin | | | 3 | 2012 | 2013 | 30 | 1 |
| Stations | Bus Loop | Bus | 9, 35, 62 | Ridge and Summit | | | 3 | 2012 | 1986 | 40 | 1 |
| Stations | Bus Loop | Bus | 90, 91, 93, 96, 97, 98, 99 | Norristown Transporta | | | 3 | 2012 | 1997 | 40 | 1 |
| Stations | Bus Loop | Bus | 95, 124, 125 | Gulph Mills Transporta | | | 5 | 2012 | 2008 | 40 | 1 |
| Stations | Bus Loop | Bus | J, K, 59, 75 | Arrott Terminal | | | 4 | 2012 | 2006 | 30 | 1 |
| Stations | Bus Loop | Bus, Trolley | 15 | Richmond and Westm | MD 8 5 | | 3 | 2012 | 2012 | 30 | 1 |
| Stations | Bus Loop | Bus, Trolley | 1946-10-1 0:0:0 | 63rd and Malvern | MP 0 | | 3 | 2012 | 1997 | 30 | 1 |
| Stations | Bus Loop | Bus, Trolley | 11, 13, 113, 114, 115 | Darby | MP 6.1 | | 4 | 2012 | 2010 | 30 | 1 |
| Stations | Bus Loop | Trolley | 13 | Mt. Moriah | MP 1.2 | | 3 | 2012 | 1986 | 40 | 1 |
| Stations | | Trolley | 13 | Yeadon | MP 1.2 | | 3 | 2012 | 2006 | 30 | 1 |
| Stations | Bus Loop Bus Loop | Trolley | 36 | readon Eastwick | MP 0 | | 3 | 2012 | 1999 | 40 | 1 |
| | | | 10.0 | | | | | | | | _ |
| Stations | Canopy or Roof | Heavy Rail | Broad Street Line & Spur | Fern Rock Transportat | | | 3 | 2019 2019 | 1987 2008 | 30 | 220,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | 46th Street | MP 2.75 | | 4 | 2019 | | 30 | 21,000 21,000 |
| | Connect or Doof | | | | | | | | | | |
| Stations Stations | Canopy or Roof Canopy or Roof | Heavy Rail Heavy Rail | Market-Frankford Market-Frankford | 52nd Street 56th Street | MP 2.2 MP 1.75 | | 4 | 2019 | 2008 | 30 | 21,000 |

| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | 60th Street | MP 1.3 | 4 | 2019 | 2007 | 30 | 21,000 |
|----------------------|-------------------------------|---------------|----------------------------|-----------------------|------------|---|------|------|----|--------|
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | 63rd Street | MP 1 | 4 | 2019 | 2009 | 30 | 16,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | 69th Street Transport | | 3 | 2019 | 1987 | 30 | 1 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Allegheny | MP 10.45 | 3 | 2019 | 2001 | 30 | 15,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Arrott Transportation | | 4 | 2019 | 2018 | 30 | 32,500 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Berks | MP 8.7 | 3 | 2019 | 2006 | 30 | 18,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Church | MP 12.1 | 4 | 2019 | 2006 | 30 | 16,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Erie-Torresdale | MP 11.6 | 3 | 2019 | 2001 | 30 | 14,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Frankford Transporta | | 3 | 2019 | 2004 | 30 | 33,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Girard | MP 8.1 | 3 | 2019 | 1994 | 30 | 27,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Huntingdon | MP 9.6 | 4 | 2019 | 2006 | 30 | 14,300 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Millbourne | MP 0.7 | 5 | 2019 | 2008 | 30 | 12,000 |
| Stations | Canopy or Roof | | Market-Frankford | Somerset | MP 9.8 | 3 | 2019 | 1997 | 30 | 12,600 |
| | | Heavy Rail | Market-Frankford | | | 3 | 2019 | 1987 | 30 | 10,940 |
| Stations | Canopy or Roof | Heavy Rail | | Spring Garden | MP 7.4 | 3 | 2019 | | 30 | |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | Tioga | MP 10.8 | | | 1997 | | 13,000 |
| Stations | Canopy or Roof | Heavy Rail | Market-Frankford | York-Dauphin | MP 9.2 | 3 | 2019 | 1997 | 30 | 21,000 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | 69th Street -NHSL | MP 0 | 3 | 2019 | 2012 | 20 | 10,500 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Ardmore Avenue | MP 3.89 | 4 | 2019 | 2013 | 30 | 1,300 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Ardmore Junction | MP 3.48 | 3 | 2019 | 2013 | 20 | 950 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Beechwood-Brookline | | 3 | 2019 | 1991 | 30 | 1,900 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Bridgeport | MP 13.76 | 3 | 2019 | 2013 | 20 | 700 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Bryn Mawr -NHSL | MP 5.35 | 3 | 2019 | 2014 | 20 | 2,800 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | County Line | MP 8.57 | 2 | 2019 | 1991 | 30 | 120 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | DeKalb Street | MP 12.29 | 3 | 2019 | 1991 | 30 | 630 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Garrett Hill | MP 6.37 | 3 | 2019 | 1991 | 30 | 450 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Gulph Mills | MP 10.22 | 4 | 2019 | 2008 | 20 | 430 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Haverford -NHSL | MP 4.65 | 4 | 2019 | 2011 | 20 | 1,500 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Hughes Park | MP 11.02 | 3 | 2019 | 1991 | 30 | 250 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Matsonford | MP 9.3 | 4 | 2019 | 2017 | 20 | 130 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Norristown Transport | a MP 13.32 | 4 | 2019 | 1991 | 30 | 8,750 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Parkview | MP 0.89 | 3 | 2019 | 1991 | 30 | 1,900 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Penfield | MP 1.95 | 3 | 2019 | 1991 | 30 | 1,340 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Radnor -NHSL | MP 7.88 | 4 | 2019 | 2016 | 20 | 800 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Roberts Road | MP 5.82 | 3 | 2019 | 1991 | 30 | 140 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Stadium-Ithan Ave | MP 6.77 | 5 | 2020 | 2019 | 30 | 1,050 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Township Line Road | MP 1.49 | 3 | 2019 | 1991 | 30 | 1,000 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Villanova -NHSL | MP 6.98 | 3 | 2019 | 1991 | 30 | 470 |
| Stations | Canopy or Roof | Heavy Rail | Norristown High Speed Line | Wynnewood Road | MP 3.15 | 4 | 2019 | 2012 | 20 | 3,000 |
| Stations | Canopy or Roof | Regional Rail | Airport | Eastwick | MP 7.1 | 3 | 2019 | 2015 | 20 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Chestnut Hill East | MP 10.8 | 3 | 2019 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Germantown | MP 6.8 | 3 | 2019 | 2010 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Gravers | MP 10.3 | 3 | 2019 | 2010 | 30 | 8,050 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Mount Airy | MP 9.3 | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Sedgwick | MP 8.9 | 3 | 2019 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Stenton | MP 8.6 | 3 | 2019 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Washington Lane | MP 7.8 | 3 | 2019 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Wister | MP 6.1 | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill East | Wyndmoor | MP 10 | 4 | 2019 | 1981 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Allen Lane | MP 4.8 | 4 | 2019 | 2011 | 30 | 1,630 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Carpenter | MP 4.4 | 3 | 2019 | 1992 | 30 | 1,030 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Chelten Avenue | MP 2.8 | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Chestnut Hill West | MP 6.65 | 4 | 2019 | 2002 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Highland | MP 6.1 | 4 | 2019 | 2002 | 30 | 200 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | North Philadelphia | MP 0.07 | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Queen Lane | MP 2.2 | 4 | 2019 | 2009 | 30 | 3,690 |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Saint Martins | MP 5.6 | 3 | 2019 | 1992 | 30 | 3,090 |
| | | | Chestnut Hill West | _ | MP 3.3 | 4 | 2019 | 2010 | 30 | 1,330 |
| Stations | Canopy or Roof | Regional Rail | | Tulpehocken | | 3 | | | | |
| Stations | Canopy or Roof | Regional Rail | Chestnut Hill West | Upsal | MP 3.8 | - | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Cynwyd | Bala | MP 5.7 | 4 | 2019 | 1992 | 30 | 1 |
| Stations Stations | Canopy or Roof Canopy or Roof | Regional Rail | Cynwyd | Cynwyd | MP 6.1 | 4 | 2019 | 2011 | 30 | 1 |
| | | Regional Rail | Cynwyd | Wynnefield Avenue | MP 4.9 | 4 | 2019 | 1987 | 30 | 160 |

| Stations | Canopy or Roof | Regional Rail | Doylestown | 9th Street | MP 0.73 | 4 | 2016 2016 | 30 | 160 |
|----------|----------------|---------------|---------------------|------------------------|----------|-----|-----------|----|---------|
| Stations | Canopy or Roof | Regional Rail | Doylestown | Chalfont | MP 5.3 | 4 | 2016 2005 | 30 | 400 |
| Stations | Canopy or Roof | Regional Rail | Doylestown | Colmar | MP 2.4 | 3 | 2016 2000 | 30 | 1,050 |
| Stations | Canopy or Roof | Regional Rail | Doylestown | Delaware Valley Unive | MP 8.4 | 4 | 2016 2002 | 30 | 875 |
| Stations | Canopy or Roof | Regional Rail | Doylestown | | MP 10 | | 2016 2002 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Doylestown | Fortuna | MP 1.5 | 3 | 2016 2017 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Doylestown | Link Belt | MP 3 | 4 | 2016 2000 | 30 | 100 |
| Stations | Canopy or Roof | Regional Rail | Doylestown | | MP 7.1 | 4 | 2016 2006 | | 120 |
| Stations | Canopy or Roof | Regional Rail | Fox Chase | | MP 10.2 | | 2019 2007 | 30 | 1,440 |
| Stations | Canopy or Roof | Regional Rail | Fox Chase | | MP 11.6 | | 2019 2011 | | 2,720 |
| Stations | Canopy or Roof | Regional Rail | Fox Chase | | MP 9.5 | 3 | 2019 1990 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Fox Chase | | MP 7.9 | | 2019 2010 | | 840 |
| Stations | Canopy or Roof | Regional Rail | Fox Chase | | MP 10.8 | | 2019 2012 | | 160 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 0.9 | | 2019 2011 | 30 | 99,180 |
| Stations | Canopy or Roof | Regional Rail | Main Line | Ambler | MP 17.2 | | 2019 2011 | | 5,300 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 9.2 | | 2019 1997 | | 3,300 |
| Stations | Canopy or Roof | Regional Rail | Main Line | Fern Rock Transportati | | | 2019 1992 | | 5,500 |
| Stations | Canopy or Roof | Regional Rail | Main Line | Fort Washington | MP 15.9 | | 2019 2007 | | 6,560 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 11.9 | | 2019 2010 | | 900 |
| Stations | Canopy or Roof | Regional Rail | Main Line | Gwynedd Valley | MP 20 | - | 2019 2010 | | 900 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 0.5 | | 2019 1992 | | 190,974 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 10.7 | | 2019 2016 | | 190,974 |
| Stations | | Regional Rail | Main Line | | MP 24.9 | | 2019 2016 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 8.4 | | 2019 1997 | | 2,900 |
| | Canopy or Roof | | Main Line | North Broad | MP 2.9 | | 2019 2005 | | |
| Stations | Canopy or Roof | Regional Rail | | | | | | | 72 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 13 | | 2019 1992 | | |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 22.4 | | 2019 2010 | | 1,110 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 13.8 | | 2019 1998 | | 1,950 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 18.8 | | 2019 1981 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Main Line | Penn Medicine | MP 1.7 | | 2016 1995 | | 4,950 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 23.5 | | 2019 1992 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Main Line | Suburban Station | MP 0 | | 2019 2004 | | 488,920 |
| Stations | Canopy or Roof | Regional Rail | Main Line | Temple University | MP 2.1 | | 2019 2014 | | 20,000 |
| Stations | Canopy or Roof | Regional Rail | Main Line | | MP 5.2 | | 2019 2015 | | 9,980 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | Allegheny | MP 4 | | 2019 1987 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | | MP 13.5 | | 2020 1997 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | | MP 5.5 | | 2019 1981 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | | MP 18.1 | | 2019 1992 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | Ivy Ridge | MP 8.2 | | 2019 2006 | | 140 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | Main Street | MP 17.77 | | 2019 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | | MP 7.5 | 3 | 2019 1998 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | Miquon | MP 10.7 | 3 | 2019 1997 | | 2,250 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | Norristown Transporta | MP 17.2 | 3 | 2019 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | Spring Mill | MP 12.3 | 3 | 2019 1998 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Manayunk-Norristown | Wissahickon | MP 6.4 | 3 | 2019 1998 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | 49th Street | MP 3.3 | 3 | 2019 1999 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Clifton-Aldan | MP 7.6 | 3 | 2019 2010 | 30 | 1,500 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Elwyn | MP 15.1 | 3 | 2019 1990 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Fernwood-Yeadon | MP 5.5 | 4 | 2019 2005 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Gladstone | MP 7 | 3 | 2019 2005 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Lansdowne | MP 6.3 | 3 | 2019 1987 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Media | MP 14 | | 2019 1997 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Morton | MP 10.7 | | 2019 2010 | | 1,000 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | | MP 13.3 | | 2019 1992 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | Primos | MP 8.2 | | 2019 2012 | | 5,300 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | | MP 8.9 | | 2019 2019 | | 3,300 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | | MP 11.3 | | 2019 2002 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Media-Elwyn | | MP 12.4 | - 1 | 2019 1992 | | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | | MP 8.5 | | 2020 1987 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Berwyn | MP 17.5 | | 2020 1999 | | 1 |
| | | | | | | | | | |

| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Daylesford | MP 18.5 | 3 | 2020 | 1997 | 30 | 1 |
|----------|----------------|---------------|-------------------------------------|-------------------------|-----------------|---|------|------|----|-------|
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Devon | MP 16.4 | 3 | 2020 | 1981 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Downingtown | MP 32.4 | 3 | 2020 | 1987 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Exton | MP 28.3 | 5 | 2020 | 2018 | 30 | |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Haverford | MP 9.1 | 3 | 2020 | 1981 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Malvern | MP 27.4 | 3 | 2020 | 2012 | 30 | |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Merion | MP 6.1 | 3 | 2016 | 2003 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Narberth | MP 6.7 | 3 | 2016 | 1980 | 50 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Overbrook | MP 5.4 | 4 | 2020 | 2003 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Radnor | MP 12.9 | 3 | 2016 | 2001 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Rosemont | MP 10.8 | 3 | 2010 | 2013 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | St. Davids | MP 13.7 | 3 | 2018 | 1987 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Strafford | MP 15.3 | 3 | 2020 | 2003 | 30 | 1 |
| | | | | | MP 35.3 | 4 | 2020 | 1999 | 30 | 6,000 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Thorndale | | 3 | | | | 6,000 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Villanova | MP 11.9 | | 2016 | 1981 | 30 | |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Wayne | MP 14.4 | 4 | 2020 | 2010 | 30 | 1,630 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Whitford | MP 21.5 | 3 | 2016 | 1987 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Paoli-Thorndale | Wynnewood | MP 7.4 | 3 | 2016 | 1981 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Bridesburg | MP 10.2 | 3 | 2019 | 1981 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Bristol | MP 23.6 | 2 | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Cornwells Heights | MP 17.8 | 4 | 2019 | 2002 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Croydon | MP 20.7 | 4 | 2019 | 2011 | 30 | 5,300 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Eddington | MP 19.1 | 3 | 2019 | 1981 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Holmesburg Junction | | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Levittown | MP 26.8 | 5 | 2019 | 2019 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Tacony | MP 12.1 | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Trenton | Torresdale | MP 15.7 | 3 | 2019 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Warminster | Ardsley | MP 13.5 | 3 | 2020 | 1995 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Warminster | Crestmont | MP 15.9 | 4 | 2020 | 2009 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Warminster | Hatboro | MP 19.1 | 3 | 2020 | 1981 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Warminster | Roslyn | MP 14.7 | 3 | 2016 | 1987 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Warminster | Warminster | MP 20.6 | 3 | 2020 | 2009 | 30 | 4,350 |
| Stations | Canopy or Roof | Regional Rail | Warminster | Willow Grove | MP 16.7 | 3 | 2016 | 1992 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Bethayres | MP 15.1 | 3 | 2016 | 1992 | 30 | 3,150 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Forest Hills | MP 17.7 | 3 | 2016 | 1987 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Langhorne | MP 23.9 | 4 | 2020 | 2011 | 30 | 6,000 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Meadowbrook | MP 13.8 | 3 | 2016 | 1998 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Neshaminy Falls | MP 21.1 | 3 | 2016 | 2005 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Noble | MP 12 | 3 | 2016 | 1981 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Philmont | MP 16.4 | 3 | 2020 | 2010 | 30 | 2,850 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Rydal | MP 12.8 | 4 | 2016 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Somerton | MP 18.2 | 3 | 2016 | 2002 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Trevose | MP 19.9 | 3 | 2020 | 2008 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Woodbourne | MP 26.5 | 3 | 2020 | 2002 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | West Trenton | Yardley | MP 30.7 | 5 | 2016 | 2018 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Chester | MP 13.4 | 3 | 2016 | 2003 | 30 | 5,880 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Crum Lynne | MP 11.1 | 3 | 2016 | 1987 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Curtis Park | MP 6.7 | 3 | 2016 | 1981 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Darby | MP 6.1 | 3 | 2016 | 1981 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Eddystone | MP 12.3 | 3 | 2016 | 1997 | 30 | 1 |
| Stations | | Regional Rail | Wilmington-Newark Wilmington-Newark | Folcroft | MP 7.7 | 3 | 2016 | 2010 | 30 | 3,225 |
| | Canopy or Roof | | | | MP 8.3 | 3 | 2016 | 1987 | 60 | 3,225 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Glenolden | MP 15.4 | 3 | 2016 | 1987 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark Wilmington-Newark | Highland Ave Norwood | MP 15.4 MP 9 | 3 | 2016 | 1981 | 40 | 1 |
| Stations | Canopy or Roof | Regional Rail | | | 1 | - | | | | |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Prospect Park | MP 9.4 | 4 | 2016 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Ridley Park | MP 10.3 | 3 | 2016 | 1997 | 30 | 1 |
| Stations | Canopy or Roof | Regional Rail | Wilmington-Newark | Sharon Hill | MP 7.1 | 3 | 2016 | 1987 | 35 | 80 |
| Stations | Canopy or Roof | Trolley | 34 | Bus Loop - 61st and Ba | | 3 | 2012 | 2000 | 25 | 1 |
| Stations | Canopy or Roof | Trolley | 101 | Anderson Avenue | MP 3.22 | 4 | 2014 | 2009 | 30 | 120 |
| Stations | Canopy or Roof | Trolley | 101 | Aronimink | MP 2.85 | 4 | 2014 | 2009 | 30 | 1,600 |
| Stations | Canopy or Roof | Trolley | 101 | Beatty Road | MP 7.71 | 4 | 2014 | 2009 | 30 | 200 |
| | | | | | | | | | | |

| Stations | Canopy or Roof | Trolley | 101 | Drexelbrook | MP 3.4 | 4 | 2014 | 2009 | 30 | 120 |
|----------|-------------------------|------------|--------------------------|-----------------------------|-----------|---|--------------|--------------|----|------------------|
| Stations | Canopy or Roof | Trolley | 101 | Drexeline | MP 3.7 | 4 | 2014 | 2009 | 30 | 70 |
| Stations | Canopy or Roof | Trolley | 101 | Leamy Avenue | MP 5.3 | 4 | 2014 | 2009 | 30 | 200 |
| Stations | Canopy or Roof | Trolley | 101 | Paper Mill Road | MP 6.67 | 4 | 2014 | 2009 | 30 | 1,600 |
| Stations | Canopy or Roof | Trolley | 101 | Pine Ridge | MP 7.34 | 4 | 2014 | 2009 | 30 | 1,600 |
| Stations | Canopy or Roof | Trolley | 101 | Providence Road - Rte | | 4 | 2014 | 2009 | 30 | 1,600 |
| Stations | Canopy or Roof | Trolley | 101 | Saxer Avenue | MP 5.03 | 4 | 2014 | 2009 | 30 | 390 |
| Stations | Canopy or Roof | Trolley | 101 | Scenic Road | MP 4.1 | 4 | 2014 | 2009 | 30 | 900 |
| Stations | Canopy or Roof | Trolley | 101 | School Lane | MP 2.51 | 4 | 2014 | 2009 | 30 | 900 |
| Stations | Canopy or Roof | Trolley | 101 | Springfield Mall | MP 6.14 | 3 | 2014 | 2009 | 30 | 190 |
| Stations | Canopy or Roof | Trolley | 101 | Springfield Road | MP 4.58 | 4 | 2014 | 2009 | 30 | 400 |
| Stations | Canopy or Roof | Trolley | 101 | Thomson Avenue | MP 5.87 | 4 | 2014 | 2009 | 30 | 90 |
| Stations | Canopy or Roof | Trolley | 101 | Woodland Avenue | MP 5.46 | 4 | 2014 | 2009 | 30 | 1,200 |
| Stations | Canopy or Roof | Trolley | 102 | Andrews Avenue | MP 4.88 | 4 | 2014 | 2009 | 30 | 143 |
| Stations | Canopy or Roof | Trolley | 102 | Baltimore Avenue | MP 3.3 | 4 | 2014 | 2010 | 30 | 1,700 |
| Stations | Canopy or Roof | Trolley | 102 | Bartram Avenue | MP 4.64 | 4 | 2011 | 2009 | 30 | 200 |
| Stations | Canopy or Roof | Trolley | 102 | Clifton-Aldan -Rte 102 | 2 MP 3.74 | 4 | 2011 | 2010 | 30 | 340 |
| Stations | Canopy or Roof | Trolley | 102 | Creek Road | MP 3.01 | 4 | 2014 | 2010 | 30 | 980 |
| Stations | Canopy or Roof | Trolley | 102 | Drexel Manor | MP 2.49 | 4 | 2014 | 2010 | 30 | 80 |
| Stations | Canopy or Roof | Trolley | 102 | Garrettford | MP 2.36 | 4 | 2014 | 2010 | 30 | 700 |
| Stations | Canopy or Roof | Trolley | 102 | MacDade Boulevard | MP 4.99 | 4 | 2014 | 2009 | 30 | 600 |
| Stations | Canopy or Roof | Trolley | 102 | Marshall Road | MP 3.01 | 4 | 2014 | 2010 | 30 | 150 |
| Stations | Canopy or Roof | Trolley | 102 | North Street | MP 4.41 | 4 | 2011 | 2009 | 30 | 135 |
| Stations | Canopy or Roof | Trolley | 102 | Penn Street | MP 3.49 | 4 | 2014 | 2010 | 30 | 200 |
| Stations | Canopy or Roof | Trolley | 102 | Providence Road -Rte | 1 MP 4.12 | 4 | 2014 | 2009 | 30 | 135 |
| Stations | Canopy or Roof | Trolley | 102 | Sharon Hill - | MP 5.25 | 4 | 2011 | 2009 | 30 | 1,200 |
| Stations | Canopy or Roof | Trolley | 102 | Springfield Road -Rte | 1 MP 3.6 | 4 | 2014 | 2010 | 30 | 200 |
| Stations | Canopy or Roof | Trolley | 101, 102 | 69th Street - 101/102 | | 3 | 2014 | 2015 | 30 | 15,000 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Avon Road | MP 0.64 | 3 | 2014 | 2000 | 30 | 180 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Beverly Boulevard | MP 0.98 | 4 | 2014 | 2000 | 30 | 140 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Congress Avenue | MP 1.25 | 4 | 2014 | 2010 | 30 | 110 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Drexel Hill Junction | MP 2.1 | 4 | 2014 | 2000 | 30 | 210 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Drexel Park | MP 1.73 | 4 | 2014 | 2000 | 30 | 1,600 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Fairfield Ave | MP 0.25 | 4 | 2014 | 2000 | 30 | 240 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Hilltop Road | MP 0.85 | 3 | 2014 | 2000 | 30 | 140 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Huey Avenue | MP 2.37 | 4 | 2014 | 2000 | 30 | 900 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Irvington Road | MP 1.84 | 4 | 2014 | 2000 | 30 | 900 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Lansdowne Avenue | MP 1.45 | 4 | 2014 | 2000 | 30 | 1,600 |
| Stations | Canopy or Roof | Trolley | 101, 102 | Walnut St | MP 0.51 | 4 | 2014 | 2000 | 30 | 140 |
| Stations | Canopy or Roof | Trolley | 11, 13, 34, 36 | 40th | MP 0 | 3 | 2019 | 1997 | 30 | 11,000 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | 8th and Market | MP 6.93 | 4 | 2019 | 2010 | 30 | 13,200 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Allegheny | MP 3.34 | 3 | 2019 | 2002 | 30 | 13.200 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Cecil B. Moore | MP 4.96 | 4 | 2019 | 1987 | 40 | 13,200 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Chinatown | MP 6.62 | 3 | 2019 | 1992 | 30 | 13,200 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Ellsworth-Federal | MP 7.95 | 4 | 2019 | 2002 | 30 | 18,718 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Erie | MP 2.82 | 3 | 2019 | 2005 | 30 | 21,920 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Fern Rock Transporta | | 3 | 2019 | 2009 | 25 | 223.000 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Girard | MP 5.47 | 3 | 2019 | 2012 | 30 | 21,920 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Logan | MP 1.38 | 4 | 2019 | 2012 | 30 | 13,200 |
| | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Lombard-South | MP 7.4 | 3 | 2019 | 2000 | 30 | 18,718 |
| Stations | | | | | MP 3.79 | 4 | 2019 | 2010 | 30 | |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | North Philadelphia | | 3 | | | 30 | 21,920 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | NRG Olney Transportation | MP 10.1 | 3 | 2019 2019 | 1992 2012 | 30 | 18,718 43,840 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | | MP 9.31 | 3 | 2019 | 2012 | 30 | 18,718 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Oregon | | 3 | | | | |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Race-Vine | MP 6.47 | - | 2019 | 2006 | 30 | 21,920 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Snyder | MP 8.78 | 3 | 2019 | 2002 | 30 | 18,718 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Spring Garden | MP 6.1 | 3 | 2019 | 2012 | 30 | 21,920 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Susquehanna-Dauphi | | 3 | 2019 | 1992 | 30 | 13,200 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Tasker-Morris | MP 8.4 | 3 | 2019 | 2001 | 30 | 18,718 |
| Stations | Fire Suppression System | Heavy Rail | Broad Street Line & Spur | Walnut-Locust | MP 7.07 | 4 | 2019 | 2008 | 30 | 21,920 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 11th Street | MP 5.75 | 3 | 2019 | 1999 | 30 | 1 |

| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 13th Street | MP 5.6 | 3 | 2019 | 2004 | 30 | 14,666 |
|----------|-------------------------|-----------------------------|----------------------------|-----------------------|------------|-----|--------------|------|----|----------------|
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 2nd Street | MP 6.5 | 3 | 2019 | 2002 | 30 | 14,666 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 30th Street | MP 4.3 | 3 | 2019 | 2019 | 30 | 26,607 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 34th Street | MP 3.9 | 3 | 2019 | 2002 | 30 | 19,107 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 40th Street | MP 3.4 | 3 | 2019 | 2018 | 30 | 14,666 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 46th Street | MP 2.75 | 4 | 2019 | 2008 | 25 | 21,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 52nd Street | MP 2.2 | 4 | 2019 | 2006 | 25 | 21,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 56th Street | MP 1.75 | 4 | 2019 | 2006 | 25 | 21,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 5th Street | MP 6.25 | 5 | 2020 | 1981 | 30 | 14,666 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 60th Street | MP 1.3 | 4 | 2019 | 2006 | 25 | 21,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 63rd | MP 1 | 4 | 2019 | 2009 | 25 | 16,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 69th Street Transport | ta MP 0.25 | 3 | 2019 | 2008 | 25 | 71,600 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | 8th Street | MP 6 | 3 | 2019 | 2007 | 30 | 14,666 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Allegheny | MP 10.45 | 3 | 2019 | 2001 | 25 | 15,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Arrott Transportation | | 4 | 2019 | 2018 | 25 | 32,500 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Berks | MP 8.7 | 3 | 2019 | 2006 | 25 | 19,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Church | MP 12.1 | 4 | 2019 | 2006 | 25 | 16,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Erie-Torresdale | MP 11.6 | 3 | 2019 | 2001 | 25 | 14,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Frankford Transporta | | 3 | 2019 | 2003 | 25 | 33,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Girard | MP 8.1 | 3 | 2019 | 1994 | 25 | 27,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Huntingdon | MP 9.6 | 4 | 2019 | 2006 | 25 | 13,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Millbourne | MP 0.7 | 5 | 2009 | 2009 | 25 | 10,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Somerset | MP 9.8 | 3 | 2019 | 1997 | 25 | 12,600 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Spring Garden | MP 7.4 | 3 | 2019 | 1975 | 25 | 10,940 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | Tioga | MP 10.8 | 3 | 2019 | 1997 | 25 | 13,000 |
| Stations | Fire Suppression System | Heavy Rail | Market-Frankford | York-Dauphin | MP 9.2 | 3 | 2019 | 1997 | 25 | 21,000 |
| Stations | Fire Suppression System | Heavy Rail | Norristown High Speed Line | 69th Street -NHSL | MP 0 | 3 | 2019 | 2008 | 25 | 12,000 |
| Stations | Fire Suppression System | <u> </u> | Norristown High Speed Line | Norristown Transport | | 4 | 2019 | 1989 | 30 | 8,750 |
| Stations | | Heavy Rail Regional Rail | Chestnut Hill East | Mount Airy | MP 9.3 | 3 | 2019 | 2010 | 50 | 8,750 |
| Stations | Fire Suppression System | | Chestnut Hill West | Allen Lane | MP 4.8 | 3 | 2019 | 2010 | 50 | 5,780 |
| | Fire Suppression System | Regional Rail | | | | 4 | 2019 | | 50 | |
| Stations | Fire Suppression System | Regional Rail | Chestnut Hill West | Queen Lane | MP 2.2 | 4 | 2019 | 2010 | 50 | 3,960 |
| Stations | Fire Suppression System | Regional Rail | Cynwyd | Cynwyd | MP 6.1 | 4 | | 2011 | | 4,860 3,980 |
| Stations | Fire Suppression System | Regional Rail | Doylestown | Chalfont | MP 5.3 | | 2016 | | 50 | |
| Stations | Fire Suppression System | Regional Rail | Doylestown | Colmar | MP 2.4 | 3 4 | 2016 | 2000 | 50 | 4,300 |
| Stations | Fire Suppression System | Regional Rail | Doylestown | Link Belt | MP 3 | | 2016 | 2000 | 50 | 1,080 |
| Stations | Fire Suppression System | Regional Rail | Doylestown | New Britain | MP 7.1 | 4 | 2016 2019 | 2006 | 50 | 1,240 |
| Stations | Fire Suppression System | Regional Rail | Fox Chase | Fox Chase | MP 11.6 | 4 | | | 50 | 8,600 |
| Stations | Fire Suppression System | Trolley | 10, 11, 13, 34, 36 | 13th Street | MP 2.4 | 3 | 2019 | 2007 | 30 | 4,500 |
| Stations | Fire Suppression System | Trolley | 10, 11, 13, 34, 36 | 15th Street EB | MP 2.2 | 3 | 2019 | 2015 | 30 | 2,743 |
| Stations | Fire Suppression System | Trolley | 10, 11, 13, 34, 36 | 15th Street WB | MP 2.2 | 3 | 2019 | 1987 | 30 | 2,743 |
| Stations | Fire Suppression System | Trolley | 10, 11, 13, 34, 36 | 19th Street | MP 1.87 | 2 | 2019 | 1988 | 30 | 2,743 |
| Stations | Fire Suppression System | Trolley | 10, 11, 13, 34, 36 | 22nd Street | MP 1.6 | 3 | 2019 | 2015 | 30 | 2,743 |
| Stations | Fire Suppression System | Trolley | 10, 11, 13, 34, 36 | 30th Street | MP 1.2 | 4 | 2019 | 2003 | 30 | 7,500 |
| Stations | Fire Suppression System | Trolley | 10, 11, 13, 34, 36 | 33rd Street | MP 0.93 | 3 | 2019 | 1997 | 30 | 2,743 |
| Stations | Fire Suppression System | Trolley | 11, 13, 34, 36 | 36th | MP 0.57 | 3 | 2019 | 1997 | 30 | 2,743 |
| Stations | Fire Suppression System | Trolley | 11, 13, 34, 36 | 37th | MP 0.3 | 3 | 2019 | 1997 | 30 | 2,743 |
| Stations | Island Platform | Trolley | 15 | Berks Street & Girard | | 3 | 2018 | 2005 | 40 | 760 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 11th St | MP 4.7 | 3 | 2018 | 2005 | 40 | 800 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 12th St | MP 4.6 | 3 | 2018 | 2005 | 40 | 850 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 2nd St | MP 5.5 | 3 | 2018 | 2005 | 40 | 800 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 33th St | MP 2.8 | 3 | 2018 | 2005 | 40 | 400 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 34th St | | 3 | 2018 | 2005 | 40 | 1,100 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 39th St | MP 2.1 | 3 | 2018 | 2005 | 40 | 1,000 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 3rd St | MP 5.4 | 3 | 2018 | 2005 | 40 | 900 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 40th St | MP 2 | 3 | 2018 | 2005 | 40 | 950 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 41st St | MP 1.8 | 3 | 2018 | 2005 | 40 | 950 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 42st St | MP 1.7 | 3 | 2018 | 2005 | 40 | 950 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 4th St | MP 5.3 | 3 | 2018 | 2005 | 40 | 475 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 5th St | MP 5.2 | 3 | 2018 | 2005 | 40 | 900 |
| Stations | Island Platform | Trolley | 15 | Girard Ave & 7th St | MP 5 | 3 | 2018 | 2005 | 40 | 950 |
| | | | 15 | | | | | | | |

| Stations | Island Platform | Trolley | 15 | Girard Ave and Colum | | 3 | 2018 | 2005 | 40 | 900 |
|----------|--------------------|--------------------------|--------------------------|-------------------------|----------|---|------|------|----|-----|
| Stations | Island Platform | Trolley | 15 | Girard Ave and Frankf | | 3 | 2018 | 2005 | 40 | 850 |
| Stations | Island Platform | Trolley | 15 | Girard Ave and Front S | | 3 | 2018 | 2005 | 40 | 710 |
| Stations | Island Platform | Trolley | 36 | 76th Street and Island | | 3 | 2019 | 2005 | 40 | 450 |
| Stations | Island Platform | Trolley | 36 | Buist Avenue and Islar | | 3 | 2019 | 2005 | 40 | 450 |
| Stations | Island Platform | Trolley | 36 | Lindbergh Blvd Island | | 3 | 2019 | 2005 | 40 | 450 |
| Stations | Island Platform | Trolley | 36 | Tanager Street and Isla | | 2 | 2019 | 2005 | 40 | 450 |
| Stations | Leak Prevention | Heavy Rail | Broad Street Line & Spur | City Hall | MP 6.82 | 2 | 2019 | 1981 | 30 | 1 |
| Stations | Leak Prevention | Heavy Rail | Broad Street Line & Spur | Fairmount Main | MP 5.79 | 3 | 2019 | 1981 | 30 | 1 |
| Stations | Leak Prevention | Heavy Rail | Broad Street Line & Spur | Fairmount Spur | MP 5.79 | 3 | 2019 | 1981 | 30 | 1 |
| Stations | Leak Prevention | Heavy Rail | Broad Street Line & Spur | Hunting Park | MP 2.2 | 3 | 2019 | 1981 | 30 | 1 |
| Stations | Leak Prevention | Heavy Rail | Broad Street Line & Spur | Wyoming | MP 1.75 | 3 | 2019 | 1981 | 30 | 1 |
| Stations | Leak Prevention | Heavy Rail | Market-Frankford | 15th Street | MP 5.3 | 5 | 2020 | 1981 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | 8th and Market | MP 6.93 | 4 | 2019 | 2010 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Allegheny | MP 3.34 | 3 | 2019 | 2002 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Cecil B. Moore | MP 4.96 | 4 | 2019 | 1987 | 40 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Chinatown | MP 6.62 | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | City Hall | MP 6.82 | 2 | 2019 | 1981 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Ellsworth-Federal | MP 7.95 | 4 | 2019 | 2002 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Erie | MP 2.82 | 3 | 2019 | 2005 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Fairmount Main | MP 5.79 | 3 | 2019 | 1981 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Fairmount Spur | MP 5.79 | 3 | 2019 | 1981 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Girard | MP 5.47 | 3 | 2019 | 2012 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Logan | MP 1.38 | 4 | 2019 | 2010 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Lombard-South | MP 7.4 | 3 | 2019 | 2000 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | North Philadelphia | MP 3.79 | 4 | 2019 | 2010 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | NRG | MP 10.1 | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Olney Transportation | | 4 | 2019 | 2012 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Oregon | MP 9.31 | 3 | 2019 | 2007 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Race-Vine | MP 6.47 | 3 | 2019 | 2006 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Snyder | MP 8.78 | 3 | 2019 | 2002 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Spring Garden | MP 6.1 | 3 | 2019 | 2012 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Susquehanna-Dauphir | | 3 | 2019 | 1992 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | Tasker-Morris | MP 8.4 | 3 | 2019 | 2001 | 30 | 1 |
| Stations | Mezzanine | | Broad Street Line & Spur | Walnut-Locust | MP 7.07 | 4 | 2019 | 2001 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Broad Street Line & Spur | | MP 1.75 | 3 | 2019 | 1981 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail Heavy Rail | Market-Frankford | Wyoming 11th Street | MP 5.75 | 3 | 2019 | 1999 | 30 | 1 |
| Stations | Mezzanine | | Market-Frankford | 13th Street | MP 5.6 | 3 | 2019 | 2004 | 30 | 1 |
| | | Heavy Rail | | _ | | 5 | 2019 | 1981 | 30 | |
| Stations | Mezzanine | Heavy Rail | Market-Frankford | 15th Street | MP 5.3 | - | 2020 | 2002 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Market-Frankford | 2nd Street | MP 6.5 | 3 | | | | |
| Stations | Mezzanine | Heavy Rail | Market-Frankford | 30th Street | MP 4.3 | 3 | 2019 | 2019 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Market-Frankford | 34th (UG) | MP 3.9 | 3 | 2019 | 2002 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Market-Frankford | 40th Street | MP 3.4 | 3 | 2019 | 2018 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Market-Frankford | 5th Street | MP 6.25 | 5 | 2020 | 1981 | 30 | 1 |
| Stations | Mezzanine | Heavy Rail | Market-Frankford | 8th Street | MP 6 | 3 | 2019 | 2002 | 30 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | 46th Street | MP 2.75 | 4 | 2019 | 2008 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | 52nd Street | MP 2.2 | 4 | 2019 | 2008 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | 56th Street - 56th | MP 1.75 | 4 | 2019 | 2006 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | 60th Street | MP 1.3 | 4 | 2019 | 2007 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | 63rd Street | MP 1 | 4 | 2019 | 2009 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Allegheny | MP 10.45 | 3 | 2019 | 2001 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Arrott Transportation | | 4 | 2019 | 2018 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Berks | MP 8.7 | 3 | 2019 | 2006 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Church | MP 12.1 | 4 | 2019 | 2006 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Erie-Torresdale | MP 11.6 | 3 | 2019 | 2001 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Huntingdon | MP 9.6 | 4 | 2019 | 2006 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Millbourne | MP 0.7 | 5 | 2009 | 2008 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Somerset | MP 9.8 | 3 | 2019 | 1997 | 50 | 1 |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | Tioga | MP 10.8 | 3 | 2019 | 1997 | 50 | 1 |
| Julions | | | | | | | | | | |
| Stations | Overpass-Underpass | Heavy Rail | Market-Frankford | York-Dauphin | MP 9.2 | 3 | 2019 | 1997 | 50 | 1 |

| Stations | Overpass-Underpass | Heavy Rail | Norristown High Speed Line | Parkview | MP 0.89 | 3 | 2019 | 1981 | 50 | 1 |
|----------|---------------------|------------|----------------------------|-----------------------|-----------|-----|------|------|----|---------|
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | 8th and Market | MP 6.93 | 4 | 2019 | 2010 | 25 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Allegheny | MP 3.34 | 3 | 2019 | 2009 | 35 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Cecil B. Moore | MP 4.96 | 4 | 2019 | 2010 | 35 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Chinatown | MP 6.62 | 3 | 2019 | 2010 | 35 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | City Hall | MP 6.82 | 2 | 2019 | 1999 | 25 | 21,920 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Ellsworth-Federal | MP 7.95 | 4 | 2019 | 2009 | 25 | 18,718 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Erie | MP 2.82 | 3 | 2019 | 2009 | 25 | 21,920 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Fairmount Main | MP 5.79 | 3 | 2019 | 2009 | 25 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Fairmount Spur | MP 5.79 | 3 | 2019 | 2009 | 25 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Fern Rock Transportat | | 3 | 2019 | 1987 | 30 | 223,000 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Girard | MP 5.47 | 3 | 2019 | 1991 | 35 | 21,920 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Hunting Park | MP 2.2 | 3 | 2019 | 2010 | 25 | 13,200 |
| | | | | | | 3 | 2019 | | | |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Logan | MP 1.38 | 3 | | 2010 | 35 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Lombard-South | MP 7.4 | | 2019 | 2009 | 25 | 18,718 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | North Philadelphia | MP 3.79 | 4 | 2019 | 2010 | 35 | 21,920 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | NRG | MP 10.1 | 3 | 2019 | 2008 | 35 | 18,718 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Olney Transportation | | 4 | 2019 | 2009 | 35 | 43,840 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Oregon | MP 9.31 | 3 | 2019 | 2009 | 35 | 18,718 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Race-Vine | MP 6.47 | 3 | 2019 | 2010 | 35 | 21,920 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Snyder | MP 8.78 | 3 | 2019 | 2009 | 25 | 18,718 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Spring Garden | MP 6.1 | 3 | 2019 | 2007 | 35 | 21,920 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Susquehanna-Dauphii | n MP 4.37 | 3 | 2019 | 2008 | 25 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Tasker-Morris | MP 8.4 | 3 | 2019 | 2009 | 25 | 18,718 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Walnut-Locust | MP 7.07 | 4 | 2019 | 2009 | 35 | 21,920 |
| Stations | Platform-Structures | Heavy Rail | Broad Street Line & Spur | Wyoming | MP 1.75 | 3 | 2019 | 2011 | 25 | 13,200 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 11th Street | MP 5.75 | 3 | 2019 | 2008 | 25 | 14,666 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 13th Street | MP 5.6 | 3 | 2019 | 2010 | 35 | 14,666 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 15th Street | MP 5.3 | 5 | 2020 | 2008 | 35 | 14,666 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 2nd Street | MP 6.5 | 3 | 2019 | 2008 | 25 | 14,666 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 30th Street | MP 4.3 | 3 | 2019 | 2019 | 25 | 26,607 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 34th Street | MP 3.9 | 3 | 2019 | 2009 | 35 | 19,107 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 40th Street | MP 3.4 | 3 | 2019 | 2018 | 35 | 14,666 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 46th Street | MP 2.75 | 4 | 2019 | 2008 | 50 | 21,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 52nd Street | MP 2.2 | 4 | 2019 | 2008 | 50 | 21,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 56th Street | MP 1.75 | 4 | 2019 | 2006 | 50 | 21,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 5th Street | MP 6.25 | 5 | 2020 | 2010 | 25 | 14,666 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 60th Street | MP 1.3 | 4 | 2019 | 2007 | 50 | 21,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 63rd Street | MP 1 | 4 | 2019 | 2009 | 50 | 16,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 69th Street Transport | | 3 | 2019 | 1987 | 40 | 71,600 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | 8th Street | MP 6 | 3 | 2019 | 2009 | 35 | 14,666 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Allegheny | MP 10.45 | 3 | 2019 | 2001 | 60 | 15,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Arrott Transportation | | 4 | 2019 | 2018 | 50 | 32,500 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Berks | MP 8.7 | 3 | 2019 | 2006 | 50 | 19,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Church | MP 12.1 | 4 | 2019 | 2006 | 60 | 16,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Erie-Torresdale | MP 11.6 | 3 | 2019 | 2001 | 60 | 14,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Frankford Transportat | | 3 | 2019 | 2001 | 50 | 33,000 |
| | | | | | | 3 | | | | |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Girard | MP 8.1 | 3 4 | 2019 | 1994 | 60 | 27,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Huntingdon | MP 9.6 | - | 2019 | 2006 | 50 | 13,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Millbourne | MP 0.7 | 5 | 2009 | 2008 | 50 | 10,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Somerset | MP 9.8 | 3 | 2019 | 1997 | 60 | 12,600 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Spring Garden | MP 7.4 | 3 | 2019 | 1987 | 40 | 10,940 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | Tioga | MP 10.8 | 3 | 2019 | 1997 | 60 | 13,000 |
| Stations | Platform-Structures | Heavy Rail | Market-Frankford | York-Dauphin | MP 9.2 | 3 | 2019 | 1997 | 60 | 21,000 |
| Stations | Platform-Structures | Heavy Rail | Norristown High Speed Line | 69th Street -NHSL | MP 0 | 3 | 2019 | 2012 | 60 | 12,000 |
| Stations | Platform-Structures | Heavy Rail | Norristown High Speed Line | Ardmore Avenue | MP 3.89 | 4 | 2019 | 2013 | 50 | 12,000 |
| Stations | Platform-Structures | Heavy Rail | Norristown High Speed Line | Ardmore Junction | MP 3.48 | 3 | 2019 | 2013 | 30 | 1 |
| Stations | Platform-Structures | Heavy Rail | Norristown High Speed Line | Beechwood-Brookline | | 3 | 2019 | 1991 | 30 | 1 |
| Stations | Platform-Structures | Heavy Rail | Norristown High Speed Line | Bridgeport | MP 13.76 | 3 | 2019 | 2013 | 30 | 1 |
| Stations | Platform-Structures | Heavy Rail | Norristown High Speed Line | Bryn Mawr -NHSL | MP 5.35 | 3 | 2019 | 2014 | 20 | 1 |
| Stations | Platform-Structures | Heavy Rail | Norristown High Speed Line | County Line | MP 8.57 | 2 | 2019 | 1991 | 30 | 1 |
| | | | | | | | | | | |

| Platform-Structures | Heavy Rail | Norristown High Speed Line | DeKalb Street | MP 12.29 | 3 | 2019 | 1991 | 40 | 1 |
|---|--------------------------------|---|------------------------|--------------------|-----|--------------|--------------|----|----------|
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Garrett Hill | MP 6.37 | 3 | 2019 | 1991 | 40 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Gulph Mills | MP 10.22 | 4 | 2019 | 2008 | 50 | 3,900 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Haverford -NHSL | MP 4.65 | 4 | 2019 | 2011 | 20 | 3,500 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Hughes Park | MP 11.02 | 3 | 2019 | 1991 | 30 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Matsonford | MP 9.3 | 4 | 2019 | 2016 | 50 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Norristown Transport | | 4 | 2019 | 1991 | 30 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Parkview | MP 0.89 | 3 | 2019 | 1991 | 40 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Penfield | MP 1.95 | 3 | 2019 | 1991 | 30 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Radnor -NHSL | MP 7.88 | 4 | 2019 | 2016 | 50 | 1 |
| Platform-Structures | | | Roberts Road | MP 5.82 | 3 | 2019 | 1991 | 40 | 1 |
| Platform-Structures | Heavy Rail Heavy Rail | Norristown High Speed Line Norristown High Speed Line | Stadium-Ithan Ave | MP 6.77 | 5 | 2019 | 2019 | 30 | 1 |
| Platform-Structures | · ' | | Township Line Road | MP 1.49 | 3 | 2019 | 1991 | 30 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Villanova -NHSL | MP 6.98 | 3 | 2019 | 1991 | 30 | |
| | Heavy Rail | Norristown High Speed Line | | | 4 | | | 50 | 1 |
| Platform-Structures | Heavy Rail | Norristown High Speed Line | Wynnewood Road | MP 3.15 | | 2019 | 2012 | | 1 |
| Platform-Structures | Regional Rail | Airport | Eastwick | MP 7.1 | 3 | 2019 | 2015 | 30 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Chestnut Hill East | MP 10.8 | 3 | 2019 | 1977 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Germantown | MP 6.8 | 3 | 2019 | 2010 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Gravers | MP 10.3 | 3 | 2019 | 1982 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Mount Airy | MP 9.3 | 3 | 2019 | 1972 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Sedgwick | MP 8.9 | 3 | 2019 | 1977 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Stenton | MP 8.6 | 3 | 2019 | 1977 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Washington Lane | MP 7.8 | 3 | 2019 | 1977 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Wister | MP 6.1 | 3 | 2019 | 1972 | 50 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill East | Wyndmoor | MP 10 | 4 | 2019 | 1967 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Allen Lane | MP 4.8 | 4 | 2019 | 2011 | 50 | 5,780 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Carpenter | MP 4.4 | 3 | 2019 | 1972 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Chelten Avenue | MP 2.8 | 3 | 2019 | 1972 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Chestnut Hill West | MP 6.65 | 4 | 2019 | 1982 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Highland | MP 6.1 | 4 | 2019 | 1977 | 50 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | North Philadelphia | MP 0.07 | 3 | 2019 | 1972 | 50 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Queen Lane | MP 2.2 | 4 | 2019 | 2009 | 50 | 3,690 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Saint Martins | MP 5.6 | 3 | 2019 | 2009 | 40 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Tulpehocken | MP 3.3 | 4 | 2019 | 1967 | 60 | 1 |
| Platform-Structures | Regional Rail | Chestnut Hill West | Upsal | MP 3.8 | 3 | 2019 | 1972 | 60 | 1 |
| Platform-Structures | Regional Rail | Cynwyd | Bala | MP 5.7 | 4 | 2019 | 2017 | 50 | 1 |
| Platform-Structures | Regional Rail | Cynwyd | Cynwyd | MP 6.1 | 4 | 2019 | 2011 | 50 | 1 |
| Platform-Structures | Regional Rail | Cynwyd | Wynnefield Avenue | MP 4.9 | 4 | 2019 | 2017 | 50 | 1 |
| Platform-Structures | Regional Rail | Doylestown | 9th Street | MP 0.73 | 4 | 2016 | 2016 | 50 | 1,050 |
| Platform-Structures | Regional Rail | Doylestown | Chalfont | MP 5.3 | 4 | 2016 | 2005 | 50 | 3,980 |
| Platform-Structures | Regional Rail | Doylestown | Colmar | MP 2.4 | 3 | 2016 | 2000 | 60 | 4,300 |
| Platform-Structures | Regional Rail | Doylestown | Delaware Valley Unive | MP 8.4 | 4 | 2016 | 1998 | 50 | 875 |
| Platform-Structures | Regional Rail | Doylestown | Doylestown | MP 10 | 3 | 2016 | 1982 | 60 | 1 |
| Platform-Structures | Regional Rail | Doylestown | Fortuna | MP 1.5 | 3 | 2016 | 1972 | 50 | 1 |
| Platform-Structures | Regional Rail | Doylestown | Link Belt | MP 3 | 4 | 2016 | 2000 | 50 | 1,080 |
| Platform-Structures | Regional Rail | Doylestown | New Britain | MP 7.1 | 4 | 2016 | 2006 | 50 | 1,240 |
| Platform-Structures | Regional Rail | Fox Chase | Cheltenham | MP 10.2 | 4 | 2019 | 2007 | 50 | 1,820 |
| Platform-Structures | Regional Rail | Fox Chase | Fox Chase | MP 11.6 | 4 | 2019 | 2011 | 50 | 8,600 |
| Platform-Structures | Regional Rail | Fox Chase | Lawndale | MP 9.5 | 3 | 2019 | 1990 | 30 | 1 |
| Platform-Structures | Regional Rail | Fox Chase | Olney | MP 7.9 | 4 | 2019 | 2010 | 50 | 8,900 |
| Platform-Structures | Regional Rail | Fox Chase | Ryers | MP 10.8 | 4 | 2019 | 2012 | 50 | 2,200 |
| Platform-Structures | Regional Rail | Main Line | 30th Street Station | MP 0.9 | 3 | 2019 | 2011 | 50 | 32,400 |
| Platform-Structures | Regional Rail | Main Line | Ambler | MP 17.2 | 4 | 2019 | 2011 | 50 | 17,020 |
| Platform-Structures | Regional Rail | Main Line | Elkins Park | MP 9.2 | 3 | 2019 | 1967 | 55 | 1 |
| Platform-Structures | Regional Rail | Main Line | Fern Rock Transporta | | 3 | 2019 | 1992 | 25 | 1 |
| Platform-Structures | Regional Rail | Main Line | Fort Washington | MP 15.9 | 4 | 2019 | 2007 | 50 | 14,050 |
| Platform-Structures | Regional Rail | Main Line | Glenside | MP 11.9 | 3 | 2019 | 1967 | 70 | 14,030 |
| Platform-Structures | Regional Rail | Main Line | Gwynedd Valley | MP 20 | 3 | 2019 | 1992 | 30 | 1 |
| Platform-Structures | Regional Rail | Main Line | Jefferson Station | MP 0.5 | 4 | 2019 | 1992 | 50 | 48,600 |
| | - | | | | | | | | 48,000 |
| | | | | | - 4 | | | | 1 |
| Platform-Structures Platform-Structures | Regional Rail Regional Rail | Main Line Main Line | Jenkintown Lansdale | MP 10.7 MP 24.9 | 4 3 | 2019 2019 | 1967 1997 | | 55 40 |

| Stations | Platform-Structures | Regional Rail | Main Line | Melrose Park | MP 8.4 | 4 | 2019 | 2005 | 50 | 12,760 |
|----------|---------------------|---------------|---------------------|---------------------|--------------------|---|------|------|----|---------|
| Stations | Platform-Structures | Regional Rail | Main Line | North Broad | MP 2.9 | 3 | 2019 | 1992 | 50 | 2,688 |
| Stations | Platform-Structures | Regional Rail | Main Line | North Hills | MP 13 | 3 | 2019 | 1972 | 50 | 2,000 |
| Stations | Platform-Structures | Regional Rail | Main Line | North Wales | MP 22.4 | 3 | 2019 | 2008 | 60 | 14,250 |
| Stations | Platform-Structures | Regional Rail | Main Line | Oreland | MP 13.8 | 3 | 2019 | 1998 | 30 | 14,230 |
| Stations | Platform-Structures | Regional Rail | Main Line | Penllyn | MP 18.8 | 2 | 2019 | 1961 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | Main Line | Penn Medicine | MP 1.7 | 3 | 2016 | 1995 | 60 | 7,160 |
| Stations | Platform-Structures | Regional Rail | Main Line | Pennbrook | MP 23.5 | 3 | 2019 | 1992 | 40 | 7,100 |
| Stations | Platform-Structures | Regional Rail | Main Line | Suburban Station | MP 0 | 3 | 2019 | 2004 | 60 | 488,920 |
| Stations | Platform-Structures | Regional Rail | Main Line | Temple University | MP 2.1 | 4 | 2019 | 2014 | 60 | 29,110 |
| Stations | Platform-Structures | Regional Rail | Main Line | Wayne Junction | MP 5.2 | 3 | 2019 | 2014 | 60 | 27,300 |
| | | | | | MP 4 | 3 | 2019 | 1967 | 50 | 27,300 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Allegheny | | | 2019 | | | |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Conshohocken | MP 13.5 | 3 | | 1977 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | East Falls | MP 5.5 | - | 2019 | 1961 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Elm Street | MP 18.1 | 3 | 2019 | 1972 | 45 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Ivy Ridge | MP 8.2 | 3 | 2019 | 2006 | 60 | 5,940 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Main Street | MP 17.77 | 3 | 2019 | 1977 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Manayunk | MP 7.5 | 3 | 2019 | 1998 | 40 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Miquon | MP 10.7 | 3 | 2019 | 1998 | 40 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Norristown Transpor | | 3 | 2019 | 1977 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Spring Mill | MP 12.3 | 3 | 2019 | 1998 | 40 | 1 |
| Stations | Platform-Structures | Regional Rail | Manayunk-Norristown | Wissahickon | MP 6.4 | 3 | 2019 | 1998 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | 49th Street | MP 3.3 | 3 | 2019 | 1999 | 40 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Angora | MP 4.5 | 4 | 2019 | 2010 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Clifton-Aldan | MP 7.6 | 3 | 2019 | 1990 | 45 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Elwyn | MP 15.1 | 3 | 2019 | 1970 | 70 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Fernwood-Yeadon | MP 5.5 | 4 | 2019 | 2005 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Gladstone | MP 7 | 3 | 2019 | 2005 | 40 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Lansdowne | MP 6.3 | 3 | 2019 | 1967 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Media | MP 14 | 3 | 2019 | 1977 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Morton | MP 10.7 | 4 | 2019 | 2010 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Moylan-Rose Valley | MP 13.3 | 2 | 2019 | 1972 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Primos | MP 8.2 | 4 | 2019 | 2012 | 50 | 17,020 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Secane | MP 8.9 | 4 | 2019 | 2019 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Swarthmore | MP 11.3 | 3 | 2019 | 1982 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Media-Elwyn | Wallingford | MP 12.4 | 3 | 2019 | 1972 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Ardmore | MP 8.5 | 3 | 2020 | 2004 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Berwyn | MP 17.5 | 4 | 2020 | 1999 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Bryn Mawr | MP 10.1 | 3 | 2020 | 1961 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Daylesford | MP 18.5 | 3 | 2020 | 1997 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Devon | MP 16.4 | 3 | 2020 | 1961 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Downingtown | MP 32.4 | 3 | 2020 | 1967 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Exton | MP 28.3 | 5 | 2020 | 2018 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Haverford | MP 9.1 | 3 | 2020 | 1961 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Malvern | MP 27.4 | 3 | 2020 | 2012 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Merion | MP 6.1 | 3 | 2016 | 1961 | 70 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Narberth | MP 6.7 | 3 | 2016 | 1980 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Overbrook | MP 5.4 | 4 | 2020 | 2003 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Radnor | MP 12.9 | 3 | 2016 | 2001 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Rosemont | MP 10.8 | 3 | 2018 | 2013 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | St. Davids | MP 13.7 | 3 | 2020 | 1967 | 65 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Strafford | MP 15.3 | 3 | 2020 | 2003 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Thorndale | MP 35.3 | 4 | 2020 | 1999 | 50 | 8,300 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Villanova | MP 11.9 | 3 | 2016 | 1961 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Wayne | MP 14.4 | 4 | 2020 | 2010 | 50 | 17,140 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Whitford | MP 21.5 | 3 | 2016 | 1967 | 50 | 17,140 |
| Stations | Platform-Structures | Regional Rail | Paoli-Thorndale | Wynnewood | MP 7.4 | 3 | 2016 | 1961 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Trenton | Bridesburg | MP 10.2 | 3 | 2016 | 1961 | 70 | 1 |
| | | | | | MP 10.2 MP 23.6 | 2 | 2019 | 1961 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Trenton | Bristol | | 4 | | | | |
| Stations | Platform-Structures | Regional Rail | Trenton | Cornwells Heights | MP 17.8 | | 2019 | 1982 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Trenton | Croydon | MP 20.7 | 4 | 2019 | 2011 | 50 | 1 |

| Stations | Platform-Structures | Regional Rail | Trenton | Eddington | MP 19.1 | 3 | 2019 | 1961 | 60 | 1 |
|----------|---------------------|---------------|-------------------|------------------------|--|---|------|------|----|--------|
| Stations | Platform-Structures | Regional Rail | Trenton | Holmesburg Junction | MP 13.1 | 3 | 2019 | 1972 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Trenton | Levittown | MP 26.8 | 5 | 2019 | 2019 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Trenton | Tacony | MP 12.1 | 3 | 2019 | 1972 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Trenton | Torresdale | MP 15.7 | 3 | 2019 | 1977 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Warminster | Ardsley | MP 13.5 | 3 | 2020 | 1995 | 40 | 1 |
| Stations | Platform-Structures | Regional Rail | Warminster | Crestmont | MP 15.9 | 4 | 2020 | 2009 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | Warminster | Hatboro | MP 19.1 | 3 | 2020 | 1961 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Warminster | Roslyn | MP 14.7 | 3 | 2016 | 1967 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Warminster | Warminster | MP 20.6 | 3 | 2020 | 1977 | 50 | 1 |
| | Platform-Structures | - | Warminster | Willow Grove | MP 16.7 | 3 | 2016 | 1972 | 60 | 1 |
| Stations | | Regional Rail | | | MP 15.1 | 3 | 2016 | 1972 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Bethayres | The state of the s | - | | | | |
| Stations | Platform-Structures | Regional Rail | West Trenton | Forest Hills | MP 17.7 | 3 | 2016 | 1967 | 70 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Langhorne | MP 23.9 | 4 | 2020 | 2011 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Meadowbrook | MP 13.8 | 3 | 2016 | 1998 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Neshaminy Falls | MP 21.1 | 3 | 2016 | 2005 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Noble | MP 12 | 3 | 2016 | 1961 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Philmont | MP 16.4 | 3 | 2020 | 2010 | 30 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Rydal | MP 12.8 | 4 | 2016 | 1977 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Somerton | MP 18.2 | 3 | 2016 | 2002 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Trevose | MP 19.9 | 3 | 2020 | 2008 | 40 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Woodbourne | MP 26.5 | 3 | 2020 | 2002 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | West Trenton | Yardley | MP 30.7 | 5 | 2016 | 2018 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Chester | MP 13.4 | 3 | 2016 | 2003 | 40 | 20,400 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Crum Lynne | MP 11.1 | 3 | 2016 | 1967 | 70 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Curtis Park | MP 6.7 | 3 | 2016 | 1961 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Darby | MP 6.1 | 3 | 2016 | 1961 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Eddystone | MP 12.3 | 4 | 2016 | 1977 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Folcroft | MP 7.7 | 3 | 2016 | 1977 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Glenolden | MP 8.3 | 3 | 2016 | 1967 | 70 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Highland Ave | MP 15.4 | 3 | 2016 | 1961 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Marcus Hook | MP 17.1 | 3 | 2016 | 1972 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Norwood | MP 9 | 3 | 2016 | 1967 | 70 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Prospect Park | MP 9.4 | 4 | 2016 | 1977 | 50 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Ridley Park | MP 10.3 | 3 | 2016 | 1977 | 60 | 1 |
| Stations | Platform-Structures | Regional Rail | Wilmington-Newark | Sharon Hill | MP 7.1 | 3 | 2016 | 1967 | 65 | 1 |
| Stations | Platform-Structures | Trolley | 101 | Anderson Avenue | MP 3.22 | 4 | 2014 | 2009 | 50 | 1,400 |
| Stations | Platform-Structures | Trolley | 101 | Aronimink | MP 2.85 | 4 | 2014 | 2009 | 50 | 2,090 |
| Stations | Platform-Structures | Trolley | 101 | Beatty Road | MP 7.71 | 4 | 2014 | 2009 | 50 | 1,960 |
| Stations | Platform-Structures | Trolley | 101 | Drexelbrook | MP 3.4 | 4 | 2014 | 2009 | 50 | 1,400 |
| Stations | Platform-Structures | Trolley | 101 | Drexeline | MP 3.7 | 4 | 2014 | 2009 | 50 | 980 |
| Stations | Platform-Structures | Trolley | 101 | Leamy Avenue | MP 5.3 | 4 | 2014 | 2009 | 50 | 1,580 |
| Stations | Platform-Structures | Trolley | 101 | Paper Mill Road | MP 6.67 | 4 | 2014 | 2009 | 50 | 510 |
| Stations | Platform-Structures | Trolley | 101 | Pine Ridge | MP 7.34 | 4 | 2014 | 2009 | 50 | 1,530 |
| Stations | Platform-Structures | Trolley | 101 | Providence Road - Rte | | 4 | 2014 | 2009 | 50 | 1,600 |
| Stations | Platform-Structures | | 101 | Saxer Avenue | MP 5.03 | 4 | 2014 | 2009 | 50 | 1,190 |
| Stations | Platform-Structures | Trolley | 101 | Scenic Road | MP 4.1 | 4 | 2014 | 2009 | 50 | 2,190 |
| | | Trolley | | | | 4 | | 2009 | | |
| Stations | Platform-Structures | Trolley | 101 | School Lane | MP 2.51 | | 2014 | | 50 | 1,500 |
| Stations | Platform-Structures | Trolley | 101 | Springfield Mall | MP 6.14 | 3 | 2014 | 2009 | 60 | 700 |
| Stations | Platform-Structures | Trolley | 101 | Springfield Road | MP 4.58 | | 2014 | 2009 | 50 | 2,100 |
| Stations | Platform-Structures | Trolley | 101 | Thomson Avenue | MP 5.87 | 4 | 2014 | 2009 | 50 | 280 |
| Stations | Platform-Structures | Trolley | 101 | Woodland Avenue | MP 5.46 | 4 | 2014 | 2009 | 50 | 1,600 |
| Stations | Platform-Structures | Trolley | 102 | Andrews Avenue | MP 4.88 | 4 | 2014 | 2009 | 50 | 740 |
| Stations | Platform-Structures | Trolley | 102 | Baltimore Avenue | MP 3.3 | 4 | 2014 | 2010 | 50 | 3,030 |
| Stations | Platform-Structures | Trolley | 102 | Bartram Avenue | MP 4.64 | 4 | 2011 | 2009 | 50 | 1,260 |
| Stations | Platform-Structures | Trolley | 102 | Clifton-Aldan -Rte 102 | | 4 | 2011 | 2010 | 50 | 340 |
| Stations | Platform-Structures | Trolley | 102 | Creek Road | MP 3.01 | 4 | 2014 | 2010 | 50 | 980 |
| Stations | Platform-Structures | Trolley | 102 | Drexel Manor | MP 2.49 | 4 | 2014 | 2010 | 50 | 1,400 |
| Stations | Platform-Structures | Trolley | 102 | Garrettford | MP 2.36 | 4 | 2014 | 2010 | 50 | 1,900 |
| Stations | Platform-Structures | Trolley | 102 | MacDade Boulevard | MP 4.99 | 4 | 2014 | 2009 | 50 | 1,430 |
| Stations | Platform-Structures | Trolley | 102 | Marshall Road | MP 3.01 | 4 | 2014 | 2010 | 50 | 1,890 |
| | | | | | | | | | | |

| C | District Charles | l | lana | North Court | 140 4 44 | _1 | 20 | 2000 | 50 | 4.000 |
|----------|----------------------------|------------|--------------------------|-----------------------|----------|----|------|------|-----|--------|
| Stations | Platform-Structures | Trolley | 102 | North Street | MP 4.41 | 4 | 2011 | 2009 | 50 | 1,080 |
| Stations | Platform-Structures | Trolley | 102 | Penn Street | MP 3.49 | 4 | 2014 | 2010 | 50 | 1,120 |
| Stations | Platform-Structures | Trolley | 102 | Providence Road -Rte | | 4 | 2014 | 2009 | 50 | 1,080 |
| Stations | Platform-Structures | Trolley | 102 | Sharon Hill | MP 5.25 | 4 | 2011 | 2009 | 50 | 3,370 |
| Stations | Platform-Structures | Trolley | 102 | Springfield Road -Rte | | 3 | 2014 | 2010 | 50 | 420 |
| Stations | Platform-Structures | Trolley | 10, 11, 13, 34, 36 | 13th Street | MP 2.4 | | 2019 | 2010 | 35 | 4,500 |
| Stations | Platform-Structures | Trolley | 10, 11, 13, 34, 36 | 15th Street EB | MP 2.2 | 3 | 2019 | 2008 | 35 | 2,743 |
| Stations | Platform-Structures | Trolley | 10, 11, 13, 34, 36 | 15th Street WB | MP 2.2 | 3 | 2019 | 2008 | 35 | 2,743 |
| Stations | Platform-Structures | Trolley | 10, 11, 13, 34, 36 | 19th Street | MP 1.87 | 2 | 2019 | 1988 | 25 | 2,743 |
| Stations | Platform-Structures | Trolley | 10, 11, 13, 34, 36 | 22nd Street | MP 1.6 | 3 | 2019 | 2008 | 35 | 2,743 |
| Stations | Platform-Structures | Trolley | 10, 11, 13, 34, 36 | 30th Street | MP 1.2 | 4 | 2019 | 2008 | 25 | 7,500 |
| Stations | Platform-Structures | Trolley | 10, 11, 13, 34, 36 | 33rd Street | MP 0.93 | 3 | 2019 | 2008 | 35 | 2,743 |
| Stations | Platform-Structures | Trolley | 101, 102 | 69th Street - 101/102 | | 3 | 2014 | 2015 | 50 | 1 |
| Stations | Platform-Structures | Trolley | 101, 102 | Avon Road | MP 0.64 | 3 | 2014 | 2000 | 60 | 2,200 |
| Stations | Platform-Structures | Trolley | 101, 102 | Beverly Boulevard | MP 0.98 | 4 | 2014 | 2000 | 50 | 2,100 |
| Stations | Platform-Structures | Trolley | 101, 102 | Congress Avenue | MP 1.25 | 4 | 2014 | 2010 | 50 | 1,260 |
| Stations | Platform-Structures | Trolley | 101, 102 | Drexel Hill Junction | MP 2.1 | 4 | 2014 | 2000 | 50 | 2,150 |
| Stations | Platform-Structures | Trolley | 101, 102 | Drexel Park | MP 1.73 | 4 | 2014 | 2000 | 50 | 1,400 |
| Stations | Platform-Structures | Trolley | 101, 102 | Fairfield Ave | MP 0.25 | 4 | 2014 | 2000 | 50 | 2,400 |
| Stations | Platform-Structures | Trolley | 101, 102 | Hilltop Road | MP 0.85 | 3 | 2014 | 2000 | 60 | 1,200 |
| Stations | Platform-Structures | Trolley | 101, 102 | Huey Avenue | MP 2.37 | 4 | 2014 | 2000 | 50 | 1,400 |
| Stations | Platform-Structures | Trolley | 101, 102 | Irvington Road | MP 1.84 | 4 | 2014 | 2000 | 50 | 1,400 |
| Stations | Platform-Structures | Trolley | 101, 102 | Lansdowne Avenue | MP 1.45 | 4 | 2014 | 2000 | 50 | 1,800 |
| Stations | Platform-Structures | Trolley | 101, 102 | Walnut St | MP 0.51 | 4 | 2014 | 2000 | 50 | 1,200 |
| Stations | Platform-Structures | Trolley | 11, 13, 34, 36 | 36th | MP 0.57 | 3 | 2019 | 2008 | 35 | 2,008 |
| Stations | Platform-Structures | Trolley | 11, 13, 34, 36 | 37th | MP 0.3 | 3 | 2019 | 2008 | 25 | 2,008 |
| Stations | Platform-Structures | Trolley | 11, 13, 34, 36 | 40th | MP 0 | 3 | 2019 | 1997 | 40 | 11,000 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | 8th and Market | MP 6.93 | 4 | 2019 | 2010 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Allegheny | MP 3.34 | 3 | 2019 | 2002 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Cecil B. Moore | MP 4.96 | 4 | 2019 | 1917 | 120 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Chinatown | MP 6.62 | 3 | 2019 | 1922 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | City Hall | MP 6.82 | 2 | 2019 | 1911 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Ellsworth-Federal | MP 7.95 | 4 | 2019 | 2002 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Erie | MP 2.82 | 3 | 2019 | 2005 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Fairmount Main | MP 5.79 | 3 | 2019 | 1911 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Fairmount Spur | MP 5.79 | 3 | 2019 | 1911 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Girard | MP 5.47 | 3 | 2019 | 2012 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Hunting Park | MP 2.2 | 3 | 2019 | 1911 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Logan | MP 1.38 | 4 | 2019 | 2010 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Lombard-South | MP 7.4 | 3 | 2019 | 2000 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | North Philadelphia | MP 3.79 | 4 | 2019 | 2010 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | NRG | MP 10.1 | 3 | 2019 | 1922 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Olney Transportation | | 4 | 2019 | 2012 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Oregon | MP 9.31 | 3 | 2019 | 2007 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Race-Vine | MP 6.47 | 3 | 2019 | 2006 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Snyder | MP 8.78 | 3 | 2019 | 2002 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Spring Garden | MP 6.1 | 3 | 2019 | 2012 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Susquehanna-Dauphir | MP 4.37 | 3 | 2019 | 1922 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Tasker-Morris | MP 8.4 | 3 | 2019 | 2001 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Walnut-Locust | MP 7.07 | 4 | 2019 | 2008 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Broad Street Line & Spur | Wyoming | MP 1.75 | 3 | 2019 | 1911 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 11th Street | MP 5.75 | 3 | 2019 | 1922 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 13th Street | MP 5.6 | 3 | 2019 | 2004 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 15th Street | MP 5.3 | 5 | 2020 | 1911 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 2nd Street | MP 6.5 | 3 | 2019 | 1932 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 30th Street | MP 4.3 | 3 | 2019 | 2019 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 34th Street | MP 3.9 | 3 | 2019 | 1932 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 40th Street | MP 3.4 | 3 | 2019 | 2018 | 100 | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 5th Street | MP 6.25 | 5 | 2020 | 1911 | 100 | 1 |
| | | | | | | | | 2007 | | 1 |
| Stations | Tunnel (Enclosing Station) | Heavy Rail | Market-Frankford | 8th Street | MP 6 | 3 | 2019 | 2007 | 100 | 1 |

| Stations | Tunnel (Enclosing Station) | Trolley | 10, 11, 13, 34, 36 | 15th Street EB | MP 2.2 | 3 | 2019 | 2015 | 100 |
|----------|----------------------------|--|--|------------------|-------------------------------|---|----------------------|----------------------|----------|
| Stations | Tunnel (Enclosing Station) | Trolley | 10, 11, 13, 34, 36 | 15th Street WB | MP 2.2 | 3 | 2019 | 1917 | 100 |
| Stations | Tunnel (Enclosing Station) | Trolley | 10, 11, 13, 34, 36 | 19th Street | MP 1.87 | 2 | 2019 | 1988 | 100 |
| Stations | Tunnel (Enclosing Station) | Trolley | 10, 11, 13, 34, 36 | 22nd Street | MP 1.6 | 3 | 2019 | 2015 | 100 |
| Stations | Tunnel (Enclosing Station) | Trolley | 10, 11, 13, 34, 36 | 30th Street | MP 1.2 | 4 | 2019 | 2003 | 100 |
| Stations | Tunnel (Enclosing Station) | Trolley | 10, 11, 13, 34, 36 | 33rd Street | MP 0.93 | 3 | 2019 | 1955 | 100 |
| Stations | Tunnel (Enclosing Station) | Trolley | 11, 13, 34, 36 | 36th | MP 0.57 | 3 | 2019 | 1955 | 100 |
| Stations | Tunnel (Enclosing Station) | Trolley | 11, 13, 34, 36 | 37th | MP 0.3 | 3 | 2019 | 1955 | 100 |
| Track | Bridge Timber Renewal | Heavy Rail | Norristown High Speed Line | | MP 0.15 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Heavy Rail | Norristown High Speed Line | | MP 12.81 | 3 | 2020 | 2013 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Cynwyd | | MP 4.32 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Cynwyd | | MP 4.37 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Cynwyd | | MP 5.29 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Doylestown | | MP 2.76 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Doylestown | | MP 7.34 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Doylestown | | MP 5.76 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Doylestown | | MP 4.42 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Doylestown | | MP 8.9 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Doylestown | | MP 3.92 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Fox Chase | | MP 6.68 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Main Line | | MP 15.22 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Main Line | | MP 11.22 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Main Line | | MP 20.25 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Main Line | | MP 4.53 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Main Line | | MP 17.54 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Main Line | | MP 4.5 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Manayunk-Norristown | | MP 17.77 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Manayunk-Norristown | | MP 7.48 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Manayunk-Norristown | | MP 4.66 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 18.14 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 25.75 | 3 | 2020 | 1995 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 27.45 | 3 | 2020 | 1997 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 18.05 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 10.12 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 20.31 | 3 | 2020 | 1995 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 11.87 | 3 | 2020 | 2016 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 18.5 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 24.23 | 3 | 2020 | 1995 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 25.4 | 3 | 2020 | 1997 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 4.79 | 3 | 2020 | 2016 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 25.09 | 3 | 2020 | 1995 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 23.71 | 3 | 2020 | 1995 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 7.11 | 3 | 2020 | 2016 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 23.74 | 3 | 2020 | 1997 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 14.41 | 3 | 2020 | 2015 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Media-Elwyn | | MP 19.69 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | Warminster | | MP 5.74 | 3 | 2020 | 1998 | 30 |
| | | | | | MP 23.22 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Regional Rail | West Trenton 101 | | MP 3.7 | 3 | 2020 | 2010 | 30 |
| Track | Bridge Timber Renewal | Trolley | | | | | | | |
| Track | Bridge Timber Renewal | Trolley | 101 | | MP 3.77 | 3 | 2020 | 2010 | 30 |
| Track | Bridge Timber Renewal | Trolley | 101 | | MP 6.48 | 3 | 2020 | 1998 | 30 |
| Track | Bridge Timber Renewal | Trolley | 101 | | MP 6.7 | 3 | 2020 | 1987 | 30 |
| Track | Bridge Timber Renewal | Trolley | 102 | National Control | MP 3.06 | 3 | 2020 | 2010 | 30 35 |
| Track | Crossover | Regional Rail | Chestnut Hill East | Wind | MP 10.50 | - | | 1983 | |
| Track | Crossover | Regional Rail | Doylestown | | MP 9.90 | 3 | 2020 | 2006 | 35 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | | MP 4.75 | 4 | 2020 | 1900 | 40 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | | MP 1.02 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | | MP 5.43 | 3 | 2020 | 1900 | 100 |
| | | | | | | | | | |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | | MP 3.02 | 4 | 2020 | 1900 | 100 |
| | Culvert Culvert Culvert | Heavy Rail Heavy Rail Heavy Rail | Norristown High Speed Line Norristown High Speed Line Norristown High Speed Line | | MP 3.02 MP 5.41 MP 1.71 | 3 | 2020 2020 2020 | 1900 1900 1900 | 100 |

| Total | 6.11 | I p. 1 | No. of the contract of the con | AND A CE | - | 2020 | 4000 | 400 |
|-------|--------------------|-----------------------------|--|----------|---|------|------|-----|
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 4.65 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 6.88 | 3 | 2020 | 1900 | |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 6.84 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 1.53 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 2.95 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 6.17 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 1.51 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 4.65 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 3.28 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 4.44 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 5.1 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 4.57 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 3.59 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 4.75 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 3.75 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 0.91 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 6.6 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 3.05 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 5.32 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 2.95 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 4.26 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 4.1 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 1.6 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 0.81 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 2.29 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail | Norristown High Speed Line | MP 3.03 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | | | MP 5.42 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Heavy Rail Regional Rail | Norristown High Speed Line Airport | MP 4.89 | 5 | 2020 | 1900 | 100 |
| | | | | MP 4.2 | 4 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | | | 2020 | | |
| Track | Culvert | Regional Rail | Airport | MP 4.3 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 7.17 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 9.29 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 7.18 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 5.59 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 4.98 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 4.89 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 9.34 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 4.37 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 4.59 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 5.66 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 9.24 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Airport | MP 4.93 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 7.89 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 5.75 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 8.11 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 5.59 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 9.89 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 8.26 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 9.09 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 7.87 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 9.41 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 10.28 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill East | MP 10.28 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP 1.96 | 1 | 2020 | 1900 | 30 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP 3.64 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP 4.81 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP 2.13 | 1 | 2020 | 1900 | 100 |
| Track | | | | | 3 | 2020 | | |
| | Culvert Culvert | Regional Rail | Chestnut Hill West | MP 2.68 | 3 | 2020 | 1900 | 100 |
| Track | | Regional Rail | Chestnut Hill West | MP 3.8 | - | | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP 6.19 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP 4.79 | 3 | 2020 | 1900 | 100 |

| | | _ | | | | | | | |
|----------------|---------|---------------|--------------------|----|--------|----|------|------|-----|
| Track | Culvert | Regional Rail | Chestnut Hill West | | 3.5 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 4.79 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 2.09 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 9 6.55 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | P 6.5 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | P 6.19 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 2.3 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 2.3 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP | 3.3 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP | 1.92 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP | 2.25 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP | 2.25 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP | 6.32 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | MP | 5.5 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 2.93 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 2.12 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Chestnut Hill West | | 2.23 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 7.13 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 6.14 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 77.12 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 9 6.62 | 4 | 2020 | 1900 | 100 |
| | Culvert | | | | 9 5.72 | 3 | 2020 | 1900 | 100 |
| Track Track | Culvert | Regional Rail | Cynwyd | | 7 7.22 | 4 | 2020 | 1900 | 100 |
| | | Regional Rail | Cynwyd | | | - | | | |
| Track | Culvert | Regional Rail | Cynwyd | | 6.29 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 6.64 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 7.28 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | P 6.18 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | P 6.33 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 7.16 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | | 9 5.8 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | MP | P 6.84 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | MP | 6.47 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | MP | 6.14 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | MP | 7.37 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Cynwyd | MP | 7.03 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP | 0.75 | 5 | 2020 | 1900 | 30 |
| Track | Culvert | Regional Rail | Doylestown | MP | 2.34 | 5 | 2020 | 1900 | 30 |
| Track | Culvert | Regional Rail | Doylestown | MP | 8.2 | 4 | 2020 | 1900 | 30 |
| Track | Culvert | Regional Rail | Doylestown | MP | 0.61 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP | 3.8 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 2 1.67 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 8.23 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 9 4.17 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 7.97 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 1.94 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 9.37 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 9.82 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 9.82 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 2.12 | 1 | 2020 | 1900 | 100 |
| | | | | | 9 5.34 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | | | | | |
| Track | Culvert | Regional Rail | Doylestown | | 1.45 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 0.1 | -4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 8.72 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 0.38 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 5.85 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 3.28 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 7.9 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 0.09 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 3.27 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | P 6.63 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | | 5.61 | 1 | 2020 | 1900 | 100 |

| Track | Culvert | Regional Rail | Doylestown | MP 9 | 3 2 | 1900 | 100 |
|-------|---------|---------------|------------|--------------------|-----|----------------------|-----|
| Track | Culvert | Regional Rail | Doylestown | MP 4.65 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 0.05 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 6.81 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 1.03 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 0.55 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 4.08 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 5.41 | | 1900 | 100 |
| Track | Culvert | | | MP 5.41 MP 6.11 | | 1900 | 100 |
| | | Regional Rail | Doylestown | | | | |
| Track | Culvert | Regional Rail | Doylestown | MP 5.16 | | 1900 | |
| Track | Culvert | Regional Rail | Doylestown | MP 1.03 | | 1900 1900 1900 | |
| Track | Culvert | Regional Rail | Doylestown | MP 5.16 | | | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 8.39 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 0.72 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 2.36 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 7.65 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 4.68 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 0.2 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 5.44 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 9.75 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 9.9 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 2.35 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 4.95 | 3 2 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 3.86 | 5 2 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 8.38 | 1 2 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 0.72 | 4 2 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 8.12 | 3 2 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 5.58 | 1 2 | 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 2.3 | 2 2 | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 9.7 | 4 2 | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 6.13 | 1 2 | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 2.2 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 7.16 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 2.86 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 3.24 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 6.79 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 5.43 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 6.63 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Doylestown | MP 7.12 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Fox Chase | MP 7.3 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 17.9 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 10.4 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 9.1 | | 20 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 22.4 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 22.1 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 3.2 | | 1900 | 100 |
| | Culvert | | Main Line | MP 24.16 | | 1900 | 100 |
| Track | Culvert | Regional Rail | | MP 5.6 | | 1900 | 100 |
| Track | | Regional Rail | Main Line | | | | |
| Track | Culvert | Regional Rail | Main Line | MP 12.92 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 20.55 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 23.5 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 17.8 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 11 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 16.11 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 12.15 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 18.15 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 2.79 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 18.91 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 20.77 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 17.2 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 22.55 | 3 2 | 1900 | 100 |

| T | C 1 | In | lager and a | 140.46.7 | | 2020 | 1000 | 400 |
|-------|---------|---------------|---------------------|----------|---|------|------|-----|
| Track | Culvert | Regional Rail | Main Line | MP 16.7 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 13.3 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 13.8 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 12.48 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 3.03 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 15.95 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 15.14 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 16.3 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 22.14 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 13.4 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 22.2 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 22.4 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 20.8 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 10.4 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 8.98 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 8.7 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 17.8 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 16.1 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 15.93 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 15.46 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 18.35 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 22.64 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Main Line | MP 23.4 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.65 | 2 | 2020 | 1900 | 40 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.1 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.53 | 1 | 2020 | 1900 | 100 |
| | | | , | MP 10.06 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | | | | | |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 5.9 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.34 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.89 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.19 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.95 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 17.4 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 8.82 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 10.27 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.68 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 17.56 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.3 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.12 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.15 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 10.23 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.7 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.17 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 8.61 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.24 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 15.49 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.81 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.58 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.85 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 4.5 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.82 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 16.31 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.4 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 17.71 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 5.1 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.87 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | | Manayunk-Norristown | MP 9.54 | 3 | 2020 | 1900 | 100 |
| | | Regional Rail | | | 1 | | | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 5.08 | | 2020 | 1900 | |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.55 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.47 | 1 | 2020 | 1900 | 100 |

| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 5.91 | 1 | 2020 | 1900 | 100 |
|-------|---------|---------------|---------------------|---------------------|---|------|------|-----|
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.02 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.98 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.57 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 3.55 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | | | MP 15.9 | 2 | 2020 | 1900 | 100 |
| | | Regional Rail | Manayunk-Norristown | | | 2020 | | |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 10.36 | 3 | | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.49 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.32 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 5.24 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.02 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.59 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.45 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.76 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.91 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.5 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 17.9 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.94 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.22 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.63 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.3 | 4 | 2020 | 1900 | 100 |
| | | - | · · | MP 13.3 MP 12.25 | | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | | 4 | | | |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.3 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.39 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.69 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 10.38 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.08 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 15.63 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.96 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 5.88 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.41 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 9.75 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 6.13 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 10.03 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.55 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.8 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 12.9 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 11.5 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 15.27 | 1 | 2020 | 1900 | 100 |
| | | - | · · | | | 2020 | 1900 | |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 16.16 | 4 | | | |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 8.97 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 5.03 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 15.48 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 10.09 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 10.8 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 14.45 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 8.74 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Manayunk-Norristown | MP 13.69 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 4.22 | 5 | 2020 | 1900 | 40 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 14.76 | 3 | 2020 | 1900 | 30 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 5.85 | 1 | 2020 | 1900 | 40 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 13.2 | 3 | 2020 | 1900 | 40 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 10 | 3 | 2020 | 1900 | 30 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 3.21 | 3 | 2020 | 1900 | 40 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 14.76 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 5.25 | 3 | 2020 | 1900 | 100 |
| | | | | | - | | | |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 6.51 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 9.83 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 5.83 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 10.16 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | MP 6.27 | 1 | 2020 | 1900 | 100 |

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|----------------|---------|---------------|-------------------------|--------|---------------------|---|------|------|----------------|
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 3.18 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 5.3 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 13.47 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 3.83 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.97 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.24 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 2.99 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 5.4 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | IP 12.2 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 13.99 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 3.74 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 12.2 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 8.48 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 9.46 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | IP 13.62 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 1.54 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 3.61 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 12.3 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 6.43 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 12.68 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 5.4 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 17 9.18 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 3.2 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.16 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 3.18 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 7.81 | 1 | 2020 | 1900 | 100 |
| | | - | · | | | | 2020 | | |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 5.9 | 1 | | 1900 | |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 9.75 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 11.47 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 8.48 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 14.23 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 3.08 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 2.71 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 13.43 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 3.2 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.82 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.24 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 6.77 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 6.2 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | IP 14.05 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 12.2 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 8.73 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 8.96 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 8.48 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 3.2 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | 1P 2.78 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | MP 10.65 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | М | 1P 8.22 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | M | NP 13.84 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 12.2 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 4.4 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 8.56 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 12.25 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | 1P 2.74 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | NP 13.95 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 11.25 | 1 | 2020 | 1900 | 100 |
| | | - | · | | 11 11:25 1P 3.62 | 5 | 2020 | 1900 | 100 |
| | Culvert | Regional Rail | | | | | | | |
| Track | Culvert | Regional Rail | Media-Elwyn Media-Elwyn | | | | | | |
| Track Track | Culvert | Regional Rail | Media-Elwyn | М | 1P 8.11 | 4 | 2020 | 1900 | 100 |
| Track | | | | M M | | | | | |

| T I | le toot | In | No. Its et | 1 | 1 4D 0 20 | 2 | 2020 | 4000 | 400 |
|-------|---------|---------------|-------------|---|-----------|---|------|------|-----|
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 9.38 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 12.3 | 3 | 2020 | 1900 | |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 15.8 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 11.25 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 7.75 | _ | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.97 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.79 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.45 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 8.75 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 10.79 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 6.85 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 13.7 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 9.76 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Media-Elwyn | | MP 13.05 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 3.73 | 4 | 2020 | 1900 | 40 |
| Track | Culvert | Regional Rail | Warminster | | MP 1.62 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 7.89 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 5.82 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 4.62 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 1.07 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 7.15 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.67 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.5 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 2.32 | 3 | 2020 | 1900 | 100 |
| | | | | | | | | | |
| Track | Culvert | Regional Rail | Warminster | | MP 7.05 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 0.13 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 5.91 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 4.05 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 7.05 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.51 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.7 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 7.58 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 3.8 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 5.83 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 1.91 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 7.95 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 4.1 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 8.12 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.61 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.85 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 1.3 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 8.25 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 0.05 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.49 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 8.2 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 6.65 | 4 | 2020 | 1900 | 100 |
| | Culvert | | | | MP 5.36 | 2 | 2020 | 1900 | 100 |
| Track | | Regional Rail | Warminster | | | | | | |
| Track | Culvert | Regional Rail | Warminster | | MP 7.52 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 8.12 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 1.92 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 0.97 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 7.87 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 4.57 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 0.25 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 7.95 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 1.7 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 1 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 2.05 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | MP 5.34 | 1 | 2020 | 1900 | 100 |
| | Culvert | Regional Rail | Warminster | | MP 7.91 | | 2020 | 1900 | 100 |

| Tanal. | Culusant | Danianal Dail | Mornington | NAD. | 2 22 | 4 | 2020 | 1000 | 100 |
|--------|----------|---------------|--------------|------|-------|---|------|------|-----|
| Track | Culvert | Regional Rail | Warminster | | 3.32 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 7.95 | - | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 7.05 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 4.7 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | | - | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 3.8 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 8.1 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 6.65 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 7.05 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 3.9 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 4.68 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 4.7 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | MP | 7.53 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | MP | 2.79 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | MP | 1.32 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | MP | 6.5 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | MP | 0.23 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 2.9 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 4.11 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 1.15 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 3.29 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 0.2 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 1.12 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | Warminster | | 8.11 | 5 | 2020 | 1900 | 100 |
| | | | | | | 3 | | | |
| Track | Culvert | Regional Rail | West Trenton | | 32.72 | | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 27.79 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 18.74 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 15.75 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 20.98 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 21.76 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 21.7 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 24.95 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 16.55 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 32.23 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 18.02 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 19.87 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 28.72 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 12.01 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 11.92 | 2 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 15.95 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 20.76 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 22.82 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 16.85 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 22.16 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 24.92 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 18.14 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 27.18 | 4 | 2020 | 1900 | 100 |
| | | | | | | 4 | | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 29.57 | | 2020 | | |
| Track | Culvert | Regional Rail | West Trenton | | 20.31 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 27.11 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 27.61 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 18.86 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 12.05 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 25.6 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 19.92 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | | 24.52 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 19.16 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 12.25 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP | 31.56 | 4 | 2020 | 1900 | 100 |
| T I | Culvert | Regional Rail | West Trenton | | 17.13 | 4 | 2020 | 1900 | 100 |
| Track | | | | | | | | | |

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|-------|---------|---------------|--------------|----------|---|------|------|-----|
| Track | Culvert | Regional Rail | West Trenton | MP 28.87 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 29.83 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 24.94 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 15.18 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 21.53 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 16.38 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 12.68 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 23.89 | 1 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 17.7 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 30.28 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 14.85 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 24.08 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 18.24 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 23.2 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 16.85 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 18.52 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 11.35 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 13.41 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 17.76 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 28.97 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 29.08 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 27.7 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | - | | MP 21.96 | 5 | 2020 | 1900 | 100 |
| | Culvert | Regional Rail | West Trenton | MP 27.15 | 3 | 2020 | 1900 | 100 |
| Track | | Regional Rail | West Trenton | | 4 | 2020 | | |
| Track | Culvert | Regional Rail | West Trenton | MP 18.24 | | | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 32.8 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 18 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 15.68 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Regional Rail | West Trenton | MP 25.38 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.05 | 3 | 2020 | 1900 | 40 |
| Track | Culvert | Trolley | 101 | MP 4.6 | 3 | 2020 | 1900 | 30 |
| Track | Culvert | Trolley | 101 | MP 5.88 | 3 | 2020 | 1900 | 30 |
| Track | Culvert | Trolley | 101 | MP 1.73 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.2 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.25 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.14 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.44 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.25 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.95 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.2 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 0.64 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 4.3 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.95 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.75 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 7.58 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | | 101 | MP 7.62 | 3 | 2020 | 1900 | 100 |
| | Culvert | Trolley | 101 | MP 5.5 | 5 | 2020 | 1900 | 100 |
| Track | | Trolley | | | | | | |
| Track | Culvert | Trolley | 101 | MP 6.25 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.53 | 5 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.84 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 7.47 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.35 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 0.25 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.85 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 0.67 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.69 | 4 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.45 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 7.71 | 3 | 2020 | 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.1 | 4 | 2020 | 1900 | 100 |
| HIALK | | | | | | | | |
| Track | Culvert | Trolley | 101 | MP 1.73 | 4 | 2020 | 1900 | 100 |

| | | L | Total Control of the | | | | |
|-------|---------|---------|---|-----------|------|----------|-----|
| Track | Culvert | Trolley | 101 | MP 5.38 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.3 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.24 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.3 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.9 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.55 | - | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 4.12 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.37 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 3.42 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 3.7 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.51 | 5 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 4.58 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 0.85 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.84 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.84 | 3 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 0.25 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.28 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 4.05 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.7 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.45 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.1 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.18 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.94 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.43 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 0.66 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.73 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 4.9 | | 020 1900 | 100 |
| Track | Culvert | | 101 | MP 7.13 | | 020 1900 | 100 |
| | | Trolley | | | | | |
| Track | Culvert | Trolley | 101 | MP 7.1 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 7.34 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.46 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 4.24 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 0.5 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 6.26 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 3.2 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 2.19 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 1.46 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 101 | MP 5.86 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.3 | 4 2 | 020 1900 | 30 |
| Track | Culvert | Trolley | 102 | MP 4.46 | | 020 1900 | 40 |
| Track | Culvert | Trolley | 102 | MP 4.89 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.97 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.68 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.88 | 5 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.59 | 2 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.9 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.55 | 4 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.42 | 5 2 | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.54 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.29 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.5 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.64 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.99 | - | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 3.44 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.8 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.41 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.5 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.1 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 2.35 | | 020 1900 | 100 |
| Track | Culvert | Trolley | 102 | MP 4.54 | | 020 1900 | 100 |
| | Culvert | Trolley | 102 | MP 4.99 | | 020 1900 | 100 |
| Track | Cuivert | rrolley | 102 | IVIP 4.99 | 3 2 | 020 1900 | 100 |

| Track | Culvert | Trolley | 102 | | MP 4.49 | 4 | 2020 | 1900 | 100 | 1 |
|-------|-------------|------------|--------------------------|----------------------|---------|---|------|------|-----|-----|
| Track | Culvert | Trolley | 102 | | MP 2.4 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.55 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 3.46 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.59 | 5 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 5.25 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.89 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.44 | 5 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.99 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.55 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.29 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.94 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.43 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 3.46 | 2 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 3.17 | 1 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.3 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.97 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.9 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.8 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 3.6 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.59 | 2 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.49 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | | 102 | | MP 4.49 | 3 | 2020 | 1900 | 100 | 1 |
| | | Trolley | | | | 2 | 2020 | | | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.64 | | | 1900 | 100 | |
| Track | Culvert | Trolley | 102 | | MP 2.19 | 5 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.19 | 5 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.54 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.68 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 3.41 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.35 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.41 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.54 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.78 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 5.02 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 3.2 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.4 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.49 | 2 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.5 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.49 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 3.46 | 2 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.1 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.88 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.64 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.79 | 2 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.89 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 4.54 | 3 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.94 | 2 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.49 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | 1 | MP 2.79 | 1 | 2020 | 1900 | 100 | 1 |
| Track | Culvert | Trolley | 102 | | MP 2.94 | 4 | 2020 | 1900 | 100 | 1 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK NO | | 3 | 2020 | 2006 | 35 | 90 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2002 | 35 | 83 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2002 | 50 | 195 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2006 | 50 | 128 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2002 | 25 | 60 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2002 | 50 | 330 |
| Track | Curved Rail | | | Curved Rail - TRK_NO | | 3 | 2020 | 2004 | 35 | 90 |
| | | Heavy Rail | Broad Street Line & Spur | | | 3 | 2020 | | | |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | - | | 2004 | 35 | 337 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2002 | 50 | 94 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2003 | 25 | 93 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | 1 | 3 | 2020 | 2003 | 50 | 410 |

| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK NO | 1 | 3 | 2020 | 2003 | 25 | 90 |
|-------|-------------|---------------|----------------------------|--------------------------|---------|---|------|------|----|-------|
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2005 | 50 | 349 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2005 | 50 | 273 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2005 | 40 | 323 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2005 | 25 | 400 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2005 | 50 | 291 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2007 | 35 | 180 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2019 | 50 | 371 |
| Track | Curved Rail | | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2019 | 50 | 248 |
| | | Heavy Rail | | | | 3 | 2020 | 2019 | | |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | - | 2020 | | 35 | 287 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | | 2002 | 25 | 105 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2002 | 35 | 98 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2003 | 50 | 90 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2003 | 25 | 96 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2003 | 40 | 353 |
| Track | Curved Rail | Heavy Rail | Broad Street Line & Spur | Curved Rail - TRK_NO | | 3 | 2020 | 2010 | 25 | 232 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| | 3 | 2020 | 1990 | 50 | 192 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| | 3 | 2020 | 1990 | 40 | 164 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| | 3 | 2020 | 1990 | 25 | 183 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| | 3 | 2020 | 2009 | 35 | 640 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| | 3 | 2020 | 2008 | 25 | 74 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| | 3 | 2020 | 2014 | 25 | 162 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| i | 3 | 2020 | 2014 | 50 | 50 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| i | 3 | 2020 | 2014 | 35 | 63 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| i | 3 | 2020 | 2014 | 50 | 190 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| , | 3 | 2020 | 1990 | 30 | 235 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 1 (| 3 | 3 | 2020 | 1990 | 35 | 95 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| l . | 3 | 2020 | 1994 | 35 | 97 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (: | | 3 | 2020 | 1994 | 35 | 105 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| | 3 | 2020 | 1994 | 25 | 144 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| 2 | 3 | 2020 | 1990 | 35 | 155 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| 3 | 3 | 2020 | 2009 | 35 | 685 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| i | 3 | 2020 | 2005 | 25 | 77 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| | 3 | 2020 | 2005 | 25 | 164 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| | 3 | 2020 | 2005 | 40 | 53 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| | 3 | 2020 | 2005 | 35 | 256 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| | 3 | 2020 | 1993 | 25 | 293 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 2 (| | 3 | 2020 | 1994 | 25 | 97 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 69t | i | 3 | 2020 | 2005 | 25 | 127 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 69t | | 3 | 2020 | 2005 | 35 | 127 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 69t | | 3 | 2020 | 2005 | 25 | 120 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 69 | | 3 | 2020 | 2005 | 50 | 103 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 69 | | 3 | 2020 | 2013 | 50 | 612 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 691 | | 3 | 2020 | 2005 | 25 | 27 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 691 | | 3 | 2020 | 2005 | 35 | 40 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 691 | | 3 | 2020 | 2005 | 35 | 78 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 69 | | 3 | 2020 | 2013 | 35 | 316 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 69 | | 3 | 2020 | 2015 | 50 | 65 |
| Track | Curved Rail | Heavy Rail | Market-Frankford | Curved Rail - Track 691 | | 3 | 2020 | 2003 | 35 | 252 |
| Track | Curved Rail | | Market-Frankford | Curved Rail - Track 691 | | 3 | 2020 | 2015 | 50 | 55 |
| | | Heavy Rail | | Curveu Rail - Track 691 | MP 7.27 | 3 | 2020 | 1983 | | 490 |
| Track | Curved Rail | Heavy Rail | Norristown High Speed Line | _ | MP 13.2 | 3 | 2020 | 2013 | 15 | |
| Track | Curved Rail | Heavy Rail | Norristown High Speed Line | | | | | | 15 | 110 |
| Track | Curved Rail | Heavy Rail | Norristown High Speed Line | | MP 7.27 | 3 | 2020 | 1983 | 15 | 425 |
| Track | Curved Rail | Regional Rail | Airport | | MP 9 | 3 | 2020 | 1983 | 15 | 742 |
| Track | Curved Rail | Regional Rail | Airport | | MP 4 | 3 | 2020 | 2002 | 15 | 900 |
| Track | Curved Rail | Regional Rail | Airport | | MP 4 | 3 | 2020 | 2006 | 15 | 914 |
| Track | Curved Rail | Regional Rail | Airport | | MP 3 | 3 | 2020 | 2006 | 15 | 1,019 |
| Track | Curved Rail | Regional Rail | Airport | | MP 9 | 3 | 2020 | 1983 | 15 | 698 |
| Track | Curved Rail | Regional Rail | Chestnut Hill East | | MP 5 | 3 | 2020 | 1983 | 15 | 1,020 |
| Track | Curved Rail | Regional Rail | Chestnut Hill East | | MP 6 | 3 | 2020 | 2017 | 15 | 1,223 |
| Track | Curved Rail | Regional Rail | Chestnut Hill East | | MP 10 | 3 | 2020 | 1983 | 15 | 277 |

| Track | Curved Rail | Regional Rail | Chestnut Hill East | | MP 6 | | 3 | 2020 | 2017 | 15 | 1,208 |
|----------------|----------------------------|---------------|---------------------|----------------------------|----------|-----|----|--------------|------|----------|------------|
| Track | Curved Rail | Regional Rail | Chestnut Hill East | | MP 10 | | 3 | 2020 | 1983 | 15 | 233 |
| Track | Curved Rail | Regional Rail | Chestnut Hill West | | MP 0 | | 3 | 2020 | 1989 | 15 | 888 |
| Track | Curved Rail | Regional Rail | Chestnut Hill West | | MP 0 | | 3 | 2020 | 1989 | 15 | 847 |
| Track | Curved Rail | Regional Rail | Cynwyd | | MP 4 | | 3 | 2020 | 2003 | 15 | 142 |
| Track | Curved Rail | Regional Rail | Cynwyd | | MP 4 | | 3 | 2020 | 2003 | 15 | 968 |
| Track | Curved Rail | Regional Rail | Cynwyd | | MP 4 | | 3 | 2020 | 2003 | 15 | 503 |
| Track | Curved Rail | Regional Rail | Doylestown | | MP 0 | | 3 | 2020 | 1985 | 15 | 517 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2013 | 15 | 907 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2012 | 15 | 90 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2012 | 15 | 135 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2013 | 15 | 810 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2012 | 15 | 98 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2012 | 15 | 142 |
| Track | Curved Rail | Regional Rail | Main Line | | MP -1 | | 3 | 2020 | 1987 | 15 | 675 |
| Track | Curved Rail | Regional Rail | Main Line | | MP -0.95 | | 3 | 2020 | 1987 | 15 | 645 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2012 | 15 | 113 |
| | Curved Rail | | Main Line | | MP -0.85 | | 3 | 2020 | 1987 | 15 | 105 |
| Track Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2013 | 15 | 855 |
| | | Regional Rail | | | | | - | | | | |
| Track | Curved Rail Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 2020 | 2012 | 15 15 | 172 158 |
| Track | | Regional Rail | Main Line | | MP 0 | | - | | | | |
| Track | Curved Rail | Regional Rail | Main Line | | | | 3 | 2020 | 2012 | 15 | 98 |
| Track | Curved Rail | Regional Rail | Main Line | | MP -1.2 | | - | | 1987 | 15 | 840 |
| Track | Curved Rail | Regional Rail | Main Line | | MP -1.2 | | 3 | 2020 | 1987 | 15 | 817 |
| Track | Curved Rail | Regional Rail | Main Line | | MP -0.21 | | 3 | 2020 | 1987 | 15 | 113 |
| Track | Curved Rail | Regional Rail | Main Line | | MP -0.21 | | 3 | 2020 | 1991 | 15 | 97 |
| Track | Curved Rail | Regional Rail | Main Line | | MP 0 | | 3 | 2020 | 2013 | 15 | 862 |
| Track | Curved Rail | Regional Rail | Manayunk-Norristown | | MP 17 | | 3 | 2020 | 2013 | 15 | 968 |
| Track | Curved Rail | Regional Rail | Media-Elwyn | | MP 1 | | 3 | 2020 | 1987 | 15 | 825 |
| Track | Curved Rail | Regional Rail | Media-Elwyn | | MP 0 | | 3 | 2020 | 1982 | 15 | 128 |
| Track | Curved Rail | Regional Rail | Media-Elwyn | | MP 1 | | 3 | 2020 | 1987 | 15 | 975 |
| Track | Curved Rail | Regional Rail | Warminster | | MP 8 | | 3 | 2020 | 1973 | 15 | 74 |
| Track | Curved Rail | Regional Rail | Warminster | | MP 4 | | 3 | 2020 | 1988 | 15 | 83 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2019 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2019 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - WB Trk.a | | | 3 | 2020 | 1985 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - WB Trk.a | | | 3 | 2020 | 1985 | 15 | 1 |
| Track | Curved Rail | Trolley | 10 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2004 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2004 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | | 3 | 2020 | 2014 | 15 | 1 |
| | cui veu nan | Honey | | Cui veu maii - vv B 11 k.a | 1 | | ٠, | | | | |
| Track | Curved Rail | Trolley | 11 | Curved Rail - WB Trk.a | | l l | 3 | 2020 | 2017 | 15 | 1 |

| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 2007 | 15 | 1 |
|----------------|-------------|--------------------|-----|---|---|------|------|----------|-------|
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 2011 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 2011 | 15 | 1 |
| | Curved Rail | | 13 | | 3 | 2020 | 2011 | | 1 |
| Track Track | Curved Rail | Trolley Trolley | 13 | Curved Rail - EB Trk.at Curved Rail - EB Trk.at | 3 | 2020 | 2018 | 15 15 | 1 |
| | Curved Rail | | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 1999 | 15 | 1 |
| Track | | Trolley | | 144 44 44 | - | | | | |
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 2011 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - EB Trk.at | 3 | 2020 | 1991 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - NB Trk.at | 3 | 2020 | 1988 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - NB Trk.at | 3 | 2020 | 1988 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 2007 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 2011 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 2011 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 1999 | 15 | 1 |
| | Curved Rail | | 13 | | 3 | 2020 | 2011 | | 1 |
| Track | | Trolley | | Curved Rail - WB Trk.at | - | 2020 | | 15 | |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 1995 | 15 | 1 |
| Track | Curved Rail | Trolley | 13 | Curved Rail - WB Trk.at | 3 | 2020 | 1988 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2002 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2002 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2002 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2002 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2002 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - EB Trk.at | 3 | 2020 | 2000 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - NB Trk.at | 3 | 2020 | 1985 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - SB Trk.at | 3 | 2020 | 1985 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - WB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - WB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - WB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - WB Trk.at | 3 | 2020 | 2012 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - WB Trk.at | 3 | 2020 | 2016 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - WB Trk.at | 3 | 2020 | 2002 | 15 | 1 |
| Track | Curved Rail | Trolley | 34 | Curved Rail - WB Trk.at | 3 | 2020 | 2002 | 15 | 1 |
| | | | 34 | | 3 | 2020 | 2002 | 15 | 1 |
| Track | Curved Rail | Trolley | | Curved Rail - WB Trk.at | | | | | |
| Track | Curved Rail | Trolley | 36 | Curved Rail - EB Trk.at | 3 | 2020 | 2005 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - EB Trk.at | 3 | 2020 | 2005 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - EB Trk.at | 3 | 2020 | 2006 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - EB Trk.at | 3 | 2020 | 2005 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - WB Trk.at | 3 | 2020 | 2005 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - WB Trk.at | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - WB Trk.at | 3 | 2020 | 2014 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - WB Trk.at | 3 | 2020 | 2005 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - WB Trk.at | 3 | 2020 | 2006 | 15 | 1 |
| Track | Curved Rail | Trolley | 36 | Curved Rail - WB Trk.at | 3 | 2020 | 2005 | 15 | 1 |
| Track | Curved Rail | Trolley | 101 | Curved Rail - EB - Shad | 3 | 2020 | 2010 | 15 | 1,403 |
| Track | Curved Rail | Trolley | 101 | Curved Rail - E-end T-o | 3 | 2020 | 1987 | 15 | 103 |
| Track | Curved Rail | Trolley | 101 | Curved Rail - WB - Shad | 3 | 2020 | 2010 | 15 | 1,362 |
| | | | | | 3 | 2020 | 2010 | | |

| Track | Curved Rail | Trolley | 101 | Curved Rail - W-end T- | 1 | | 3 | 2020 | 1987 | 15 | 97 |
|----------------|----------------|--------------------|--------------------|---|---------|-------------------|---|------|------|----------|------------|
| Track | Curved Rail | | 101 | Curved Rail - W-end 1- | | | 3 | 2020 | 2018 | 15 | 216 |
| | Curved Rail | Trolley | | | | | 3 | 2020 | 2018 | | |
| Track | Curved Rail | Trolley | 102 | Curved Rail - EB - Curv Curved Rail - EB - Stree | | | 3 | 2020 | 1983 | 15 15 | 518 385 |
| Track Track | Curved Rail | Trolley Trolley | 102 | Curved Rail - EB - Stree | | | 3 | 2020 | 1983 | 15 | 263 |
| Track | Curved Rail | Trolley | 102 | Curved Rail - EB - Stree | | | 3 | 2020 | 2009 | 15 | 310 |
| Track | Curved Rail | | 102 | Curved Rail - E-end T- | | | 3 | 2020 | 2010 | 15 | 73 |
| | | Trolley | | | | | 3 | | | | |
| Track | Curved Rail | Trolley | 102 | Curved Rail - WB - Cur | | | - | 2020 | 2018 | 15 | 189 |
| Track | Curved Rail | Trolley | 102 | Curved Rail - WB - Cur | | | 3 | 2020 | 2018 | 15 | 528 |
| Track | Curved Rail | Trolley | 102 | Curved Rail - WB - Stre | | | 3 | 2020 | 1983 | 15 | 376 |
| Track | Curved Rail | Trolley | 102 | Curved Rail - WB - Stre | | | 3 | 2020 | 1983 | 15 | 287 |
| Track | Curved Rail | Trolley | 102 | Curved Rail - WB - Stre | | | 3 | 2020 | 2009 | 15 | 339 |
| Track | Curved Rail | Trolley | 102 | Curved Rail - W-end T- | | | 3 | 2020 | 1983 | 15 | 73 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2008 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 1992 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2009 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - EB Trk.at | | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | it | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | it | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | it | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | it | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | ıt | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | ıt | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | it | | 3 | 2020 | 2018 | 15 | 1 |
| Track | Curved Rail | Trolley | 10, 11, 13, 34, 36 | Curved Rail - WB Trk.a | ıt | | 3 | 2020 | 2011 | 15 | 1 |
| Track | Curved Rail | Trolley | 101, 102 | Curved Rail - EB - E. of | | | 3 | 2020 | 2010 | 15 | 317 |
| Track | Curved Rail | Trolley | 101, 102 | Curved Rail - EB - W. o | d | | 3 | 2020 | 2010 | 15 | 266 |
| Track | Curved Rail | Trolley | 101, 102 | Curved Rail - EB - W. o | of | | 3 | 2020 | 1985 | 15 | 309 |
| Track | Curved Rail | Trolley | 101, 102 | Curved Rail - WB - E. o | of | | 3 | 2020 | 2010 | 15 | 334 |
| Track | Curved Rail | Trolley | 101, 102 | Curved Rail - WB - W. | | | 3 | 2020 | 2010 | 15 | 246 |
| Track | Curved Rail | Trolley | 101, 102 | Curved Rail - WB - W. | | | 3 | 2020 | 1985 | 15 | 309 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - EB Trk.at | | | 3 | 2020 | 1955 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - EB Trk.at | | | 3 | 2020 | 1970 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - NB Trk.at | | | 3 | 2020 | 2017 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - NB Trk.at | | | 3 | 2020 | 1970 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - NB Trk.at | | | 3 | 2020 | 1960 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - NB Trk.at | 1 | | 3 | 2020 | 1970 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - SB Trk.at | 1 | | 3 | 2020 | 1970 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - WB Trk.a | | | 3 | 2020 | 1970 | 15 | 1 |
| Track | Curved Rail | Trolley | Diversion | Curved Rail - WB Trk.a | | | 3 | 2020 | 1986 | 15 | 1 |
| Track | Derail | Regional Rail | Paoli-Thorndale | Cuiveu Naii - WB II K.a | MP 4.2 | | 3 | 2020 | 2013 | 35 | 20 |
| | | | | | MP 0.27 | Clair | 4 | 2020 | 1997 | 19 | 60 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 9 | | 4 | | | 19 | 115 |
| Track | Grade Crossing | Regional Rail | Doylestown | | | Lower State Road | - | 2020 | 2018 | | 32 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 7.7 | Beulah Road | 4 | 2020 | 2013 | 19 | |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 0.72 | Ninth Street | 5 | 2020 | 2003 | 19 | 56 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 1.45 | Cowpath Road | 4 | 2020 | 2006 | 19 | 32 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 3.25 | County Line Road | 4 | 2020 | 2010 | 19 | 31 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 3.8 | School House Road | 4 | 2020 | 2010 | 19 | 24 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 0.6 | Seventh Street | 4 | 2020 | 2017 | 19 | 56 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 1.2 | Walnut Street | 4 | 2020 | 2018 | 19 | 190 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 7.1 | Tamenend Avenue | 4 | 2020 | 2011 | 19 | 31 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 6.65 | Sand Hill Road | 4 | 2020 | 2018 | 19 | 26 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 6.1 | Doylestown Road | 3 | 2020 | 2011 | 19 | 127 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 0.1 | Main Street | 4 | 2020 | 2007 | 19 | 484 |
| Track | Grade Crossing | Regional Rail | Doylestown | | MP 0.4 | Fifth Street | 4 | 2020 | 2017 | 19 | 92 |

| Track | Grade Crossing | Regional Rail | Doylestown | | MP 7.85 | Shady Retreat Road | 4 | 2020 | 2013 | 19 | 25 |
|----------------|--------------------------------|--------------------------------|--|---|----------------------|--------------------------------|---|--------------|--------------|----------|----------|
| Track | Grade Crossing Grade Crossing | Regional Rail | Doylestown | | MP 2.35 | Bethlehem Pike - Route 309 | 4 | 2020 | 1998 | 19 | 58 |
| Track | Grade Crossing Grade Crossing | Regional Rail | Fox Chase | | MP 11.2 | Rhawn Street | 5 | 2020 | 2020 | 25 | 108 |
| Track | Grade Crossing | Regional Rail | Fox Chase | | MP 10.75 | Oxford Avenue | 4 | 2020 | 2012 | 19 | 215 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 22.15 | Second Street | 4 | 2020 | 2012 | 19 | 63 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 22.3 | Walnut Street | 4 | 2020 | 2018 | 19 | 112 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 23.4 | Church Road | 4 | 2020 | 2001 | 19 | 74 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 22.2 | Third Street | 4 | 2020 | 2018 | 19 | 34 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 16.7 | Church Street | 4 | 2020 | 2018 | 19 | 48 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 22.1 | Main Street | 4 | 2020 | 2018 | 19 | 92 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 17.25 | Butler Pike | 5 | 2020 | 2019 | 19 | 68 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 1.7 | Weaver's Crossing | 5 | 2020 | 2018 | 19 | 86 |
| Track | | | Main Line | | MP 11.3 | Rices Mill Road | 4 | 2020 | 2017 | 19 | 136 |
| Track | Grade Crossing Grade Crossing | Regional Rail Regional Rail | Main Line | | MP 11.3 | Private Crossing - PECO | 4 | 2020 | 2017 | 19 | 40 |
| Track | | Regional Rail | Main Line | | MP 23.7 | Hancock Street | 4 | 2020 | 2007 | 19 | 100 |
| | Grade Crossing | | | | MP 24.2 | | 4 | 2020 | 1999 | 19 | 188 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 22.4 | Broad Street Beaver Street | 4 | 2020 | 1998 | 19 | |
| Track | Grade Crossing | Regional Rail | Main Line | | | | 5 | 2020 | 2019 | | 78 |
| Track | Grade Crossing | Regional Rail | Main Line | | MP 17.8 MP 20 | Mount Pleasant Avenue | 4 | 2020 | 2019 | 19 19 | 64 |
| Track | Grade Crossing | Regional Rail | Main Line | - | | Gwynned Pike | - | | | | 64 |
| Track Track | Grade Crossing Grade Crossing | Regional Rail Regional Rail | Manayunk-Norristown Manayunk-Norristown | - | MP 13.4 MP 17.6 | Harry Street Washington Street | 4 | 2020 2020 | 2014 2014 | 19 19 | 74 88 |
| | | | | | | · · | - | | | | |
| Track Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 12.35 MP 13.15 | End Street | 4 | 2020 | 2014 | 19 19 | 50 66 |
| | Grade Crossing | Regional Rail | Manayunk-Norristown | | | Poplar Street | - | | | | |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 9.4 | Shawmont Avenue | 4 | 2020 | 2013 | 19 | 54 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 12.25 | Spring Mill Road | 4 | 2020 | 2014 | 19 | 60 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 9.7 | Port Royal Avenue | 4 | 2020 | 2013 | 19 | 86 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 17.75 | Main Street | 2 | 2020 | 2011 | 19 | 111 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 13.3 | Ash Street | 4 | 2020 | 2014 | 19 | 70 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 10.4 | River Road | 3 | 2020 | 2013 | 19 | 150 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 5.25 | Indian Queen Lane | 3 | 2020 | 2013 | 19 | 116 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 5.1 | Scott's Lane | 4 | 2020 | 2013 | 19 | 86 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 17.9 | Marshall Street | 4 | 2020 | 2002 | 19 | 59 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 16.6 | Ford Street | 3 | 2020 | 2014 | 19 | 153 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 12.95 | Cherry Street | 4 | 2020 | 2014 | 19 | 56 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 5.9 | School House Lane | 4 | 2020 | 2004 | 19 | 72 |
| Track | Grade Crossing | Regional Rail | Manayunk-Norristown | | MP 8.35 | Glen Willow Road - Junkyard | 3 | 2020 | 2014 | 19 | 50 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 9.75 | Amosland Road | 4 | 2020 | 2010 | 19 | 56 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 6 | Union Avenue | 4 | 2020 | 2010 | 19 | 48 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 8.75 | Bishop Avenue | 4 | 2020 | 2000 | 19 | 52 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 10.15 | Blue Church Road | 4 | 2020 | 2004 | 19 | 76 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 8.95 | Providence Road | 4 | 2020 | 2003 | 19 | 54 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 12.2 | Turner Road | 4 | 2020 | 2006 | 19 | 70 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 10.8 | Swarthmore Avenue | 4 | 2020 | 2010 | 19 | 50 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 9.95 | Woodland Avenue | 4 | 2020 | 1998 | 19 | 216 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 6.2 | Wycombe Avenue | 4 | 2020 | 1994 | 19 | 38 |
| Track | Grade Crossing | Regional Rail | Media-Elwyn | | MP 8.2 | Oak Avenue | 4 | 2020 | 1998 | 19 | 48 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 8.3 | Street Road | 4 | 2020 | 1987 | 25 | 52 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 6.4 | Byberry Road | 5 | 2020 | 2006 | 19 | 74 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 7.05 | Meadowbrook Avenue | 5 | 2020 | 2019 | 19 | 40 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 4 | Davisville Road | 4 | 2020 | 2006 | 19 | 60 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 4.05 | Old York Road | 4 | 2020 | 2006 | 19 | 55 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 6.65 | Montgomery Avenue | 5 | 2020 | 2018 | 19 | 40 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 6 | Fulmor Avenue | 4 | 2020 | 2006 | 19 | 20 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 1.9 | Bradfield Road | 4 | 2020 | 2012 | 19 | 110 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 0.9 | Jenkintown Road | 4 | 2020 | 2000 | 19 | 90 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 7.25 | County Line Road | 4 | 2020 | 2012 | 19 | 50 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 4.7 | Private Crossing | 5 | 2020 | 2016 | 19 | 15 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 0.2 | Mount Carmel Avenue | 4 | 2020 | 2018 | 19 | 90 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 2.1 | Easton and Susquehanna Road | 4 | 2020 | 2009 | 19 | 113 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 3.8 | Moreland Road | 4 | 2020 | 2005 | 19 | 50 |
| Track | Grade Crossing | Regional Rail | Warminster | | MP 6.55 | Moreland Avenue | 4 | 2020 | 2018 | 19 | 41 |

| Track | Grade Crossing | Regional Rail | Warminster | MP 5.8 | Warminster Road | 4 | 2020 | 2006 | 19 | 109 |
|-------|----------------|---------------|--------------------------|--------------------|----------------------|---|------|------|----|-----|
| Track | Grade Crossing | Regional Rail | West Trenton | MP 28.7 | Stony Road | 5 | 2020 | 2016 | 19 | 49 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 23.9 | Bellevue Avenue | 4 | 2020 | 2009 | 19 | 114 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 27.5 | Township Line Road | 5 | 2020 | 2016 | 19 | 81 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 15.75 | Red Lion Road | 5 | 2020 | 2020 | 19 | 60 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 29.7 | Edgewood Road | 5 | 2020 | 2016 | 19 | 98 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 12.6 | Rydal Road | 4 | 2020 | 2009 | 19 | 156 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 16.55 | Tomlinson Road | 5 | 2020 | 2020 | 19 | 72 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 26.5 | Woodbourne Road | 4 | 2020 | 2009 | 19 | 81 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 28.2 | Heacock Road | 5 | 2020 | 2016 | 19 | 106 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 17.65 | Byberry Road | 4 | 2020 | 2006 | 19 | 82 |
| Track | Grade Crossing | Regional Rail | West Trenton | MP 16.35 | Pine Road | 4 | 2020 | 2009 | 19 | 180 |
| Track | Grade Crossing | Trolley | 101 | MP 2.98 | Saxer Avenue | 4 | 2020 | 2007 | 19 | 132 |
| Track | Grade Crossing | Trolley | 101 | MP 3.78 | Thompson Avenue | 4 | 2020 | 2002 | 19 | 63 |
| Track | Grade Crossing | Trolley | 101 | MP 2.04 | Scenic Road | 4 | 2020 | 2017 | 19 | 86 |
| Track | Grade Crossing | Trolley | 101 | MP 0.42 | School Lane | 4 | 2020 | 2017 | 19 | 94 |
| Track | Grade Crossing | Trolley | 101 | MP 4.6 | Paper Mill Road | 4 | 2020 | 2017 | 19 | 30 |
| Track | Grade Crossing | Trolley | 101 | MP 5.24 | Pine Ridge Road | 4 | 2020 | 2009 | 19 | 70 |
| Track | Grade Crossing | Trolley | 101 | MP 1.33 | Wildell Avenue | 4 | 2020 | 2015 | 19 | 114 |
| Track | Grade Crossing | Trolley | 101 | MP 5.64 | Beatty Road | 4 | 2020 | 2002 | 19 | 72 |
| Track | Grade Crossing | Trolley | 101 | MP 0.11 | Turner Avenue | 4 | 2020 | 2015 | 19 | 102 |
| Track | Grade Crossing | Trolley | 101 | MP 2.52 | Springfield Road | 4 | 2020 | 2004 | 19 | 120 |
| Track | Grade Crossing | Trolley | 101 | MP 5.7 | Providence Road | 4 | 2020 | 1985 | 19 | 49 |
| Track | Grade Crossing | Trolley | 101 | MP 0.79 | Burmont Road | 4 | 2020 | 2009 | 19 | 140 |
| Track | Grade Crossing | Trolley | 101 | MP 0.36 | Edmonds Avenue | 4 | 2020 | 2000 | 19 | 240 |
| Track | Grade Crossing | Trolley | 101 | MP 0.16 | Rosemont Avenue | 4 | 2020 | 1975 | 19 | 108 |
| Track | Grade Crossing | Trolley | 101 | MP 0.28 | Huey Avenue | 4 | 2020 | 1999 | 19 | 110 |
| Track | Grade Crossing | Trolley | 101 | MP 3.41 | Woodland Avenue | 4 | 2020 | 2007 | 19 | 106 |
| Track | Grade Crossing | Trolley | 101 | MP 3.23 | Leamy Avenue | 4 | 2020 | 2004 | 19 | 90 |
| Track | Grade Crossing | Trolley | 102 | MP 2.2 | Turner Avenue | 4 | 2020 | 2015 | 19 | 88 |
| Track | Grade Crossing | Trolley | 102 | MP 3.56 | Berkley Avenue | 4 | 2020 | 2009 | 19 | 120 |
| Track | Grade Crossing | Trolley | 102 | MP 4.51 | Broad Street | 4 | 2020 | 2007 | 19 | 50 |
| Track | Grade Crossing | Trolley | 102 | MP 4.56 | Walnut Street | 4 | 2020 | 2007 | 19 | 41 |
| Track | Grade Crossing | Trolley | 102 | MP 4.91 | Andrews Avenue | 4 | 2020 | 2009 | 19 | 47 |
| Track | Grade Crossing | Trolley | 102 | MP 4.46 | Spruce Street | 4 | 2020 | 2004 | 19 | 44 |
| Track | Grade Crossing | Trolley | 102 | MP 5.02 | McDade Boulevard | 4 | 2020 | 2007 | 19 | 64 |
| Track | Grade Crossing | Trolley | 102 | MP 2.38 | Edmonds Avenue | 4 | 2020 | 2013 | 19 | 166 |
| Track | Grade Crossing | Trolley | 102 | MP 2.31 | Garrett Road | 4 | 2020 | 2002 | 19 | 146 |
| Track | Grade Crossing | Trolley | 102 | MP 3.34 | Baltimore Pike | 4 | 2020 | 2018 | 19 | 98 |
| Track | Grade Crossing | Trolley | 102 | MP 2.45 | Burmont Road | 4 | 2020 | 2019 | 19 | 104 |
| Track | Grade Crossing | Trolley | 102 | MP 3.52 | Penn Street | 4 | 2020 | 2014 | 19 | 94 |
| Track | Grade Crossing | Trolley | 102 | MP 4.67 | Bartram Avenue | 4 | 2020 | 2001 | 19 | 51 |
| Track | Grade Crossing | Trolley | 102 | MP 3.47 | Broadway Avenue | 4 | 2020 | 2014 | 19 | 126 |
| Track | Grade Crossing | Trolley | 102 | MP 2.67 | Marshall Road | 4 | 2020 | 2020 | 19 | 104 |
| Track | Grade Crossing | Trolley | 102 | MP 4.61 | Chestnut Street | 4 | 2020 | 2002 | 19 | 46 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.13 | West Chester Pike WB | 4 | 2020 | 2005 | 19 | 234 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 1.73 | Fairfax Road | 4 | 2020 | 2001 | 19 | 80 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.25 | Fairfield Avenue | 4 | 2020 | 2015 | 19 | 134 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.87 | Hilltop Avenue | 4 | 2020 | 1992 | 19 | 102 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.15 | West Chester Pike EB | 5 | 2020 | 2019 | 19 | 132 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 1.59 | Windemere Avenue | 4 | 2020 | 1999 | 19 | 88 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.63 | Avon Road | 4 | 2020 | 2000 | 19 | 92 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 1.87 | Irvington Road | 4 | 2020 | 1999 | 19 | 78 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 2.1 | Shadeland Avenue | 4 | 2020 | 2015 | 19 | 184 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.11 | Bywood Avenue | 4 | 2020 | 1995 | 19 | 240 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.98 | Beverly Boulevard | 4 | 2020 | 2000 | 19 | 128 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.09 | Brief Avenue | 4 | 2020 | 1994 | 19 | 104 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 1.45 | Landsdowne Avenue | 4 | 2020 | 2003 | 19 | 168 |
| Track | Grade Crossing | Trolley | 101, 102 | MP 0.47 | Walnut Street | 5 | 2020 | 2018 | 19 | 126 |
| Track | Interlocking | Heavy Rail | Broad Street Line & Spur | MP 2021-6-13 0:0:0 | | 3 | 2020 | 1982 | 35 | 10 |
| Track | Interlocking | Heavy Rail | Broad Street Line & Spur | MP 2021-1-10 0:0:0 | | 3 | 2020 | 1954 | 35 | 1 |

| Track | Interlocking He | eavy Rail | Broad Street Line & Spur | MP 1937-5-1 0:0:0 | 3 202 | 0 1957 | 35 | 10 |
|-------|-----------------|--------------|------------------------------------|----------------------|-------|--------|----|----|
| Track | | eavy Rail | Broad Street Line & Spur | MP 2021-5-19 0:0:0 | 3 202 | - | 35 | 4 |
| Track | | eavy Rail | Broad Street Line & Spur | MP 2021-6-20 0:0:0 | 3 202 | | 35 | 4 |
| Track | | eavy Rail | Broad Street Line & Spur | MP 1945-1-1 0:0:0 | 3 202 | | 35 | 12 |
| Track | | eavy Rail | Broad Street Line & Spur | MP 1934-5-1 0:0:0 | 3 202 | | 35 | 6 |
| Track | | eavy Rail | Broad Street Line & Spur | MP 2021-4-15 0:0:0 | 3 202 | - | 35 | 2 |
| | | | | | | | 35 | 15 |
| Track | | eavy Rail | Broad Street Line & Spur | MP 1955-1-1 0:0:0 | | | | |
| Track | | eavy Rail | Broad Street Line & Spur | MP 1938-9-1 0:0:0 | 3 207 | | 35 | 6 |
| Track | | eavy Rail | Broad Street Line & Spur | MP 1960-8-1 0:0:0 | 3 202 | | 35 | 6 |
| Track | | eavy Rail | Market-Frankford | MP 2021-5-31 0:0:0 | 3 202 | | 35 | 4 |
| Track | Interlocking He | eavy Rail | Market-Frankford | | 3 202 | | 35 | 4 |
| Track | Interlocking He | eavy Rail | Market-Frankford | | 3 202 | | 35 | 10 |
| Track | Interlocking He | eavy Rail | Market-Frankford | MP 351 | 3 202 | 0 1987 | 35 | 4 |
| Track | Interlocking He | eavy Rail | Market-Frankford | MP 475 | 3 202 | 0 1987 | 35 | 4 |
| Track | Interlocking He | eavy Rail | Market-Frankford | | 3 202 | 0 2005 | 35 | 4 |
| Track | | eavy Rail | Market-Frankford | MP 173 | 3 202 | 0 1987 | 35 | 4 |
| Track | | eavy Rail | Market-Frankford | MP 253 | 3 202 | 0 1987 | 35 | 4 |
| Track | | eavy Rail | Market-Frankford | MP 620 | 3 202 | | 35 | 6 |
| Track | | eavy Rail | Market-Frankford | MP 1939-5-1 0:0:0 | 3 202 | | 35 | 4 |
| Track | | eavy Rail | Market-Frankford | MP 2021-6-15 0:0:0 | 3 202 | | 35 | 4 |
| Track | | eavy Rail | Market-Frankford Market-Frankford | IVIF 2021-0-13 0.0.0 | 3 202 | | 35 | 4 |
| | | | Market-Frankford | | 3 202 | | 35 | 6 |
| Track | | eavy Rail | | | | | | |
| Track | | egional Rail | Fox Chase | MP 9.02 | 3 207 | | 35 | 1 |
| Track | | egional Rail | Fox Chase | MP 11.0 | 3 202 | | 35 | 1 |
| Track | | egional Rail | Fox Chase | MP 9.60 | 3 207 | | 35 | 1 |
| Track | Interlocking Re | egional Rail | Main Line | MP 6.20 | 3 202 | 0 2017 | 35 | 8 |
| Track | Interlocking | egional Rail | Main Line | MP 12.1 | 3 202 | 2006 | 35 | 6 |
| Track | Interlocking Re | egional Rail | Main Line | MP 10.6 | 3 202 | 0 2005 | 35 | 4 |
| Track | Interlocking Re | egional Rail | Main Line | MP 19.0 | 3 200 | 0 2017 | 35 | 4 |
| Track | Interlocking Re | egional Rail | Main Line | MP 4.50 | 3 200 | 0 2017 | 35 | 8 |
| Track | | egional Rail | Main Line | MP 5.10 | 3 202 | 0 2017 | 35 | 26 |
| Track | | egional Rail | Main Line | MP -1.1 | 3 202 | 0 2017 | 35 | 9 |
| Track | | egional Rail | Main Line | MP 0.80 | 3 202 | | 35 | 12 |
| Track | | egional Rail | Main Line | MP 11.8 | 3 202 | | 35 | 2 |
| Track | | egional Rail | Main Line | MP 10.8 | 3 202 | - | 35 | 5 |
| Track | | | Main Line | MP 3.50 | 3 202 | | 35 | 24 |
| Track | | egional Rail | Main Line Main Line | MP -0.8 | 3 202 | | 35 | 15 |
| Track | | egional Rail | Main Line Main Line | MP 7.10 | 3 202 | | 35 | 5 |
| | | egional Rail | | | | | | |
| Track | | egional Rail | Main Line | MP 0.20 | 3 20 | | 35 | 4 |
| Track | | egional Rail | Main Line | MP -0.6 | 3 202 | | 35 | 14 |
| Track | | egional Rail | Main Line | MP 24.2 | 3 202 | | 35 | 9 |
| Track | | egional Rail | Main Line | MP -0.4 | 3 202 | | 35 | 15 |
| Track | Interlocking Re | egional Rail | Manayunk-Norristown | MP 17.9 | 3 202 | | 35 | 1 |
| Track | Interlocking Re | egional Rail | Manayunk-Norristown | MP 16.8 | 3 202 | | 35 | 5 |
| Track | Interlocking Re | egional Rail | Manayunk-Norristown | MP 10.6 | 3 202 | 0 2013 | 35 | 6 |
| Track | | egional Rail | Manayunk-Norristown | MP 17.3 | 3 20 | 0 2014 | 35 | 2 |
| Track | | egional Rail | Manayunk-Norristown | MP 17.6 | 3 202 | | 35 | 1 |
| Track | | egional Rail | Media-Elwyn | MP 1.40 | 3 202 | | 35 | 4 |
| Track | | egional Rail | Media-Elwyn | MP 2.30 | 3 202 | | 35 | 4 |
| Track | | egional Rail | Media-Elwyn | MP 15.3 | 3 202 | | 35 | 1 |
| Track | | egional Rail | Media-Elwyn | MP 9.10 | 3 202 | | 35 | 4 |
| | | | · ' | MP 1.10 | 3 202 | | 35 | 2 |
| Track | | egional Rail | Media-Elwyn | MP 14.0 | 3 202 | | 35 | |
| Track | | egional Rail | Media-Elwyn | | | | | 6 |
| Track | | egional Rail | Paoli-Thorndale | MP -1.9 | 3 200 | | 35 | 14 |
| Track | | egional Rail | Paoli-Thorndale | MP -4.2 | 3 202 | | 35 | 2 |
| Track | | egional Rail | Warminster | MP 4.90 | 3 202 | | 35 | 1 |
| Track | | egional Rail | Warminster | MP 7.95 | 3 202 | | 35 | 2 |
| Track | Interlocking Re | egional Rail | Warminster | MP 7.9 | 3 202 | | 35 | 1 |
| Track | Interlocking Re | egional Rail | Warminster | MP 8.10 | 3 202 | 0 2006 | 35 | 1 |
| Track | Interlocking Re | egional Rail | Warminster | MP 7.90 | 3 202 | 0 2006 | 35 | 1 |
| | | | | | | | | |

| Track | Interlocking | Regional Rail | West Trenton | | MP 21.2 | 3 | 2020 | 1986 | 35 | 4 |
|-------|--------------|---------------|----------------------------|-------------------------|-------------------|---|------|------|----|---------|
| Track | Interlocking | Trolley | 101 | | MP 1.94 | 3 | 2020 | 2010 | 35 | 4 |
| Track | Interlocking | Trolley | 101 | | MP 3.33 | 3 | 2020 | 2010 | 35 | 2 |
| Track | Interlocking | Trolley | 101 | | MP 4.90 | 3 | 2020 | 1987 | 35 | 1 |
| Track | Interlocking | Trolley | 101 | | MP 5.80 | 3 | 2020 | 2009 | 35 | 2 |
| Track | Interlocking | Trolley | 102 | | MP 3.38 | 3 | 2020 | 2018 | 35 | 2 |
| Track | Interlocking | Trolley | 102 | | MP 4.41 | 3 | 2020 | 2010 | 35 | 2 |
| Track | Interlocking | Trolley | 10, 11, 13, 34, 36 | | | 3 | 2020 | 1966 | 35 | 1 |
| Track | Interlocking | Trolley | 10, 11, 13, 34, 36 | | MP 1933-1-1 0:0:0 | 3 | 2020 | 1987 | 35 | 2 |
| Track | Interlocking | Trolley | 101, 102 | | MP 0.25 | 3 | 2020 | 1995 | 35 | 4 |
| Track | Interlocking | Trolley | 101, 102 | | MP 2.00 | 3 | 2020 | 2010 | 35 | 3 |
| Track | Interlocking | Trolley | 101, 102 | | MP 1.33 | 3 | 2020 | 2019 | 35 | 2 |
| Track | Interlocking | Trolley | 101, 102 | | MP 2.09 | 3 | 2020 | 2010 | 35 | 5 |
| Track | Interlocking | Regional Rail | Main Line | | MP 13.8 | 3 | 2020 | 1982 | 35 | 1 |
| Track | Interlocking | Regional Rail | Main Line | | MP 2.80 | 3 | 2020 | 1991 | 35 | 1 |
| Track | Interlocking | Regional Rail | Main Line | | MP 17.1 | 3 | 2020 | 2006 | 35 | 1 |
| Track | Interlocking | Regional Rail | Main Line | | MP 6.90 | 3 | 2020 | 1980 | 35 | 1 |
| Track | Interlocking | Regional Rail | Manayunk-Norristown | | MP 6.30 | 3 | 2020 | 1985 | 35 | 1 |
| Track | Interlocking | Regional Rail | Manayunk-Norristown | | MP 13.7 | 3 | 2020 | 2005 | 35 | 1 |
| Track | Interlocking | Regional Rail | Manayunk-Norristown | | MP 3.50 | 3 | 2020 | 1985 | 35 | 1 |
| Track | Interlocking | Regional Rail | Manayunk-Norristown | | MP 12.7 | 3 | 2020 | 1992 | 35 | 1 |
| Track | Interlocking | Regional Rail | Main Line | | MP 5.3 | 3 | 2020 | 2004 | 35 | 23 |
| Track | Interlocking | Regional Rail | Main Line | | MP 4.6 | 3 | 2020 | 1983 | 35 | 34 |
| Track | Interlocking | Regional Rail | Main Line | | MP 17.2 | 3 | 2020 | 1985 | 35 | 1 |
| Track | Interlocking | Regional Rail | Main Line | | MP 10.8 | 3 | 2020 | 1915 | 35 | 1 |
| Track | Interlocking | Regional Rail | Main Line | | MP 4.9 | 3 | 2020 | 1989 | 35 | 2 |
| Track | Interlocking | Regional Rail | Main Line | | MP 2.8 | 3 | 2020 | 1991 | 35 | 3 |
| Track | Interlocking | Regional Rail | Main Line | | MP 12.05 | 3 | 2020 | 2006 | 35 | 3 |
| Track | Interlocking | Regional Rail | Main Line | | MP 1.15 | 3 | 2020 | 2007 | 35 | 26 |
| Track | Interlocking | Regional Rail | Manayunk-Norristown | | MP 18.00 | 3 | 2020 | 2007 | 35 | 1 |
| Track | | | West Trenton | | MP 26.9 | 3 | 2020 | 2015 | 40 | 6 |
| | Interlocking | Regional Rail | West Trenton | | MP 32.6 | 3 | 2020 | 2015 | 40 | 1 |
| Track | Interlocking | Regional Rail | | | MP 30.6 | 3 | | | 30 | 1 |
| Track | Interlocking | Regional Rail | West Trenton | D t | IMP 30.6 | 3 | 2020 | 2015 | | |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | Brush | | | | 2007 | 27 | 68,640 |
| Track | Maintenance | Regional Rail | Airport | MP 3.5 to MP 9.4 - Bru | | | | 2000 | 27 | 31,152 |
| Track | Maintenance | Regional Rail | Chestnut Hill East | MP 5.0 to MP 10.8 - Bi | | | | 2001 | 27 | 30,624 |
| Track | Maintenance | Regional Rail | Chestnut Hill West | MP 0.0 to MP 6.6 - Bru | | | | 2007 | 27 | 34,848 |
| Track | Maintenance | Regional Rail | Cynwyd | MP 4.0 to MP 6.9 - Bru | | | | 2003 | 27 | 15,321 |
| Track | Maintenance | Regional Rail | Doylestown | MP 0.0 to MP 10.0 - Bi | | | | 2006 | 27 | 52,800 |
| Track | Maintenance | Regional Rail | Fox Chase | MP 6.0 to MP 11.5 - Bi | | | | 2002 | 27 | 29,040 |
| Track | Maintenance | Regional Rail | Main Line | MP 1 to MP 12 - Brush | | | | 2008 | 27 | 58,080 |
| Track | Maintenance | Regional Rail | Main Line | MP 1.75 to MP 2.68 - I | | | | 2008 | 27 | 16,684 |
| Track | Maintenance | Regional Rail | Main Line | MP 1.78 to MP .19 - Bi | | | | 1995 | 27 | 33,158 |
| Track | Maintenance | Regional Rail | Main Line | MP 12 to MP 25 - Brus | | | | 2005 | 27 | 68,640 |
| Track | Maintenance | Regional Rail | Main Line | MP 3.61 to MP 5.21 - I | | | | 1995 | 27 | 8,448 |
| Track | Maintenance | Regional Rail | Manayunk-Norristown | | MP 17.3 | | | 1999 | 27 | 4,382 |
| Track | Maintenance | Regional Rail | Manayunk-Norristown | | MP 3.5 | | | 2005 | 27 | 72,864 |
| Track | Maintenance | Regional Rail | Media-Elwyn | MP 0.79 to MP 15.39 - | | | | 2004 | 27 | 148,896 |
| Track | Maintenance | Regional Rail | Warminster | MP 0.0 to MP 8.0 - Bru | MP 0 | | | 2006 | 27 | 53,539 |
| Track | Maintenance | Regional Rail | West Trenton | MP 10.5 to MP MP 21 | MP 10.5 | | | 2006 | 27 | 57,657 |
| Track | Maintenance | Regional Rail | West Trenton | MP 21.42 to MP 25.5 - | | | | 2004 | 27 | 21,595 |
| Track | Maintenance | Regional Rail | West Trenton | MP 21.42 to MP 26.5 - | | | | 1997 | 27 | 26,822 |
| Track | Maintenance | Regional Rail | West Trenton | MP 26.5 to MP 33 - Br | MP 26.5 | | | 2008 | 27 | 34,320 |
| Track | Maintenance | Trolley | 102 | Brush | | | | 2001 | 27 | 17,160 |
| Track | Maintenance | Trolley | 101, 102 | Brush | | | | 2001 | 27 | 45,197 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | MP 2.0 to MP 11.0 - St | MP 2 | | ĺ | 1946 | 27 | 206,180 |
| Track | Maintenance | Heavy Rail | Market-Frankford | MP 0.0 to MP 13.5 - St | MP 0 | | | 1959 | 27 | 146,045 |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | 11.3 to MP 12.0 - Surfa | MP 11.3 | | i | 2001 | 27 | 3,696 |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | 11.37 to MP 12.7 - Sur | | | | 2001 | 27 | 7,022 |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 0.0 to MP 5.3 - Sur | | | | 2005 | 27 | 55,968 |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 12.0 to MP 12.7 - 9 | | | | 2000 | 27 | 3,696 |
| | | , and , | | | | | | | | -,550 |

| Montement | | | _ | | | | | |
|--|-------|-------------|---------------|----------------------------|--------------------------------|------|----|---------|
| Materianscent | | Maintenance | Heavy Rail | Norristown High Speed Line | MP 12.7 to MP 13.0 - S MP 12.7 | 2012 | 27 | 3,168 |
| Montemance | | | | | | | | 13,147 |
| Trick Maintenance Report Ball Morticom right Speed Line MP 7 25 to MP 4 25 | | | | | | | | 13,147 |
| Track Maintenance Segrond Rafi Aprort MP 3 5 to MP 4 2 5 or MP 3 5 MP 3 | | | | | | | | 18,533 |
| Maintenance | | | | | | | | 18,902 |
| Track | | | | | | | | 3,696 |
| Track Maintenance Regional Rail Chestron Hill Word MP 4 Ot to MP 5 6 - Starl MP 0 | | | | | | | | 57,552 |
| Track Mantenance Regional Rail Gymyd May 3 for Mrs 22 - Spill r 4 | | | | | | | | 61,248 |
| Track Maintenance Regional Rall Conclusion MP 01 to MP 10.0 - 5, MP 0 | | | | | | | | 69,696 |
| Track Maintenance Regional Rail Fox Chase MP 6.0 to MP 11.5 - 5, MP 6.0 to MP 11. | | | | | | | | 14,467 |
| Track Maintenance Regional Rail Main Line MP 0.45 to MP 0.15 5. MP 0.19 2002 27 3.5 | | | | | | | | 54,859 |
| Track Maintenance Regional Rail Main Line MP 0.46 to MP 1375 5 MP 0.46 2002 27 13.5 | | | | | | | | 29,040 |
| Track Maintenance Regional Rail Main Line MP 0.46 to MP 1.75 - 5, MP 0.46 2.003 27 6, 6, 17 | | | | | | | | 5,702 |
| Track Maintenance Regional Rail Main Line Min O de to Min 175 - Side O de 1 100 5 27 6.6 | | | | | | | | 13,622 |
| Track Maintenance Regional Rail Main Line Mil 1,0 to MF 3.2 - Surf MF 1 | | | | | | | | 6,811 |
| Track Maintenance Regional Rail Main Line MP 1.75 to MP 2.68 - 5, MP 1.75 to MP 2.75 to MP 2.7 | | | | | | | | 6,811 |
| Track Maintenance Regional Rail Main Line MP 12 0 to MP 3 2 to MP 3 3 to MP 3 2 to MP 3 3 to MP | | | | | | | | 46,464 |
| Track Maintenance Regional Rail Main Line MP 3.2 to MP 3.2 to Co. 2007 29 33.7 rack Track Maintenance Regional Rail Main Line MP 3.6 to MP 5.2 to MP 7.3 to 1 1.993 27 2.1 track Track Maintenance Regional Rail Main Line MP 5.5 to MP 1.2 to MP 5.5 to MP 1.2 to MP 5.5 to MP 1.2 to MP | | | | | | | | 16,684 |
| Track Maintenance Regional Rail Main Line MP 3.6 th DM 52.1 SMP 3.6 th Common 2007 27 8.7 Track Maintenance Regional Rail Main Line MP 3.5 th DM 52.5 SMP 3.5 Common 2008 27 18.8 Track Maintenance Regional Rail Main Line MP 5.5 th DM 75.5 SMP 5.5 Common 2008 29 18.8 Track Maintenance Regional Rail Maintenance Regional Rail Manayunk-Norristown MP 3.5 Common 2009 2013 27 10.7 Track Maintenance Regional Rail Manayunk-Norristown MP 73.4 Common 2009 2013 27 10.7 Track Maintenance Regional Rail Medical Edyn MP 9.0 to MP 8.0 -5 to MP 9 Common 2009 20 | | | | | | | | 137,280 |
| Track Maintenance Regional Rall Main Line MP 3 15 MP 32 10 MP 35 15 MP 32 10 MP 35 10 MP 36 10 MP 35 | | | | | | | | 23,232 |
| Track Maintenance Regional Rall Main Line MP 5.51 to MP 12.0 - SMP 5.51 1 2008 27 58.8 Track Maintenance Regional Rall Main Line MP 5.51 to MP 12.0 - SMP 5.5 4 2013 22 18.8 Track Maintenance Regional Rall Manayun-korristown MP 3.5 1 2013 22 10.0 Track Maintenance Regional Rall Manayun-korristown MP 7.34 4 2013 22 1.0 Track Maintenance Regional Rall Medic-Ewyn MP 0.5 to MP 9.1 - SUMP 0 2003 27 9.0 Track Maintenance Regional Rall Medic-Ewyn MP 0.0 to MP 8.0 - SUMP 0 2006 22 20.0 23 3.3 Track Maintenance Regional Rall West Trenton MP 10.5 to MP 21.4 - SMP 10.5 2000 22 20.0 23 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8,448</td> | | | | | | | | 8,448 |
| Track Maintenance Regional Rail Main Lune MP 6.52 to MP 7.5 - SM P6.52 | | | | | | | | 21,859 |
| Track Maintenance Regional Rail Manayunk-Norristoon M P3.5 C 20.3 27 20.0 Track Maintenance Regional Rail Manayunk-Norristoon M P3.4 C C 20.33 27 10.7 Track Maintenance Regional Rail Menance Regional Rail Menance Regional Rail Menance Regional Rail Menance Menance Regional Rail Menance Menance Regional Rail Menance Menance Regional Rail Menance Menance Menance Regional Rail Mentenance Menance Regional Rail West Trenton Menance Selon Selon Selon </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>68,534</td> | | | | | | | | 68,534 |
| Track Maintenance Regional Rail Manayunk-Norristown MP 7.5 Maintenance Regional Rail Manayunk-Norristown MP 7.5 Maintenance Regional Rail Media-Elwyn MP 0.5 to MP 9.1 - Sur MP 0.5 2003 27 90. Track Maintenance Regional Rail Media-Elwyn MP 9.0 to MP 9.1 - Sur MP 0.5 2004 27 70. Track Maintenance Regional Rail Warminster MP 0.0 to MP 8.0 - Sur MP 0 2004 27 70. Track Maintenance Regional Rail Warminster MP 0.0 to MP 8.0 - Sur MP 0 2004 27 70. Track Maintenance Regional Rail Warminster MP 0.0 to MP 8.0 - Sur MP 0 2005 2006 27 53. Track Maintenance Regional Rail West Trenton MP 10.5 to MP 2.5 5. MP 2.1 4. Sur MP 0.5 2007 27 76. Track Maintenance Regional Rail West Trenton MP 10.5 to MP 2.5 5. MP 2.1 4. Sur MP 2.5 5. MP 2.1 5. Sur MP 2.1 5. S | | | | | | | | 3,854 |
| Track Maintenance Regional Rail Meansyunk-Norristown MP 734 MP 736 MP | | Maintenance | Regional Rail | Manayunk-Norristown | | | | 40,550 |
| Track Maintenance Regional Rail Media-Elwyn MP 0.5 to MP 9.1 - Styl MP 0.5 | | | Regional Rail | | | | | 107,923 |
| Track Maintenance Regional Rail Media-Elwyn MP 9.01 to MP 16.02 - S MP 9 | | | Regional Rail | | | | | 1,690 |
| Track Maintenance Regional Rail Warminster MP 0.0 to MP 20.5 Sur MP 0.5 Track Maintenance Regional Rail West Trenton MP 10.5 to MP 21.4 Sur MP 0.5 to MP 21.4 Sur MP 2.5 to MP 0.5 to MP 21.4 Sur MP 2.5 to MP 0.5 to | | Maintenance | Regional Rail | Media-Elwyn | | | | 90,288 |
| Track Maintenance Regional Rail West Trenton MP 10.5 to M P2.14. MP 10.5 to M P2.15. MP 11.5 to M 10.5 to | Track | Maintenance | Regional Rail | Media-Elwyn | MP 9.0 to MP 16.02 - S MP 9 | | | 70,277 |
| Track Maintenance Regional Rail West Trenton MP 10.5 to MP 25.01. MP 10.5 | | Maintenance | Regional Rail | | | | | 53,539 |
| Track Maintenance Regional Rail West Trenton MP 2.14 to MP 2.65 - S MP 2.1.4 | | Maintenance | Regional Rail | | | | | 57,552 |
| Track Maintenance Trolley 102 2.1 to 3.6 to 4.4 surfacing MP 2.1 MP 3.6 | | Maintenance | Regional Rail | | | | | 76,613 |
| Track Maintenance Trolley 102 3.6 to A.4 - Surfacing MP 3.6 2015 27 8, | | Maintenance | Regional Rail | | | | | 26,928 |
| Track Maintenance Trolley 102 A 4 to 5.25 - Surfacing, MP 4.4 MP 4.4 2009 27 4, 7 rack Track Maintenance Trolley 101, 102 MP 0.0 to 28.7 surfact MP 0 2008 27 5, 7 surfact MP 1.32 Track Maintenance Trolley 101, 102 MP 1.32 to 2.87 - Surfa MP 1.32 0 2015 27 8, 7 surfact MP 1.32 Track Maintenance Trolley 101, 102 MP 1.32 to 2.87 - Surfa MP 1.32 0 2005 27 2, 8 Track Maintenance Trolley 101, 102 MP 2.87 to MP 5.46 - S MP 2.87 0 2009 27 13, 12 Track Maintenance Trolley 101, 102 MP 3.4 to MP 3.7 - Surf MP 3.4 0 2005 27 13, 12 Track Maintenance Trolley 101, 102 MP 3.4 to MP 3.7 - Surf MP 3.4 0 2005 27 13, 12 Track Maintenance Trolley 101, 102 MP 5.45 to MP 6.13 - SMP 5.46 MP 5.45 to MP 6.13 0 2015 2 | | | | | | | | 15,840 |
| Track Maintenance Trolley 101,102 MP 0.0 to 2.87 - Surfact MP 0 Common Surface 2008 27 15, 15, 15, 15, 15, 15, 15, 15, 15, 15, | | Maintenance | Trolley | | | | | 8,448 |
| Track Maintenance Trolley 101, 102 MP 0.0 to MP 1.32 - Su MP 0 2008 2.7 6,6 Track Maintenance Trolley 101, 102 MP 3.3 to 2.87 - Surf al MP 1.32 8 2015 27 8,6 Track Maintenance Trolley 101, 102 MP 2.87 to MP 3.4 * Su MP 2.87 2009 2.7 2,7 Track Maintenance Trolley 101, 102 MP 3.4 * Su MP 3.4 8 2009 2.7 13,1 Track Maintenance Trolley 101, 102 MP 3.7 * Surf MP 3.4 8 4 2005 2.7 13,1 Track Maintenance Trolley 101, 102 MP 3.7 * to MP 3.4 * Surf MP 3.7 8 6 2015 2.7 3,1 Track Maintenance Trolley 101, 102 MP 5.46 * Surf MP 3.7 8 6 8 2015 2.7 3,2 Track Maintenance Trolley 101, 102 MP 6.99 * to MP 7.96 * SW P6.93 8 2 2008 2.7 5,5 | | | | | | | | 4,488 |
| Track Maintenance Trolley 101, 102 MP 1.32 to 2.87 - Surfa MP 1.32 | | Maintenance | Trolley | | | | | 15,154 |
| Track Maintenance Trolley 101,102 MP 2.87 to MP 3.4 - Su MP 2.87 9 209 27 2,7 Track Maintenance Trolley 101,102 MP 2.87 to MP 3.4 - Su MP 2.87 2009 27 13,1 Track Maintenance Trolley 101,102 MP 3.4 to MP 3.7 - Sur MP 3.4 2005 2015 27 13,1 Track Maintenance Trolley 101,102 MP 3.7 to MP 5.46 - Su MP 3.7 2009 27 9,7 Track Maintenance Trolley 101,102 MP 5.30 to MP 6.36 - Su MP 3.7 2009 2015 27 13,1 Track Maintenance Trolley 101,102 MP 6.31 to MP 6.67 - Su MP 5.46 2008 2008 27 5,2 Track Maintenance Trolley 101,102 MP 6.99 to MP 7.95 - SW MP 6.99 2008 27 5,5 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 2008 2,7 5,5 Track Maintenance Heavy Rail | | Maintenance | Trolley | 101, 102 | MP 0.0 to MP 1.32 - Su MP 0 | | | 6,970 |
| Track Maintenance Trolley 101,102 MP 2.87 to MP 5.46 - S MP 2.87 MP 2.87 2009 27 13,1 Track Maintenance Trolley 101,102 MP 3.4 to MP 3.7 - Surf MP 3.4 2015 27 12,1 Track Maintenance Trolley 101,102 MP 5.46 to MP 6.13 - S MP 5.46 2009 27 33,1 Track Maintenance Trolley 101,102 MP 5.46 to MP 6.13 - S MP 5.46 2009 2015 27 33,1 Track Maintenance Trolley 101,102 MP 5.95 to MP 6.99 2008 2015 27 2,2 Track Maintenance Trolley 101,102 MP 6.99 to MP 7.95 - S MP 6.99 2008 27 5,5 Track Maintenance Trolley 101,102 MP 6.99 to MP 7.95 - S MP 6.99 20 2008 27 5,5 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 20 2,2 1,2 Track Maintenance Heavy Rail | | Maintenance | Trolley | | | | | 8,184 |
| Track Maintenance Trolley 101, 102 MP 3.4 to MP 3.7 - Sur MP 3.4 MP 3.4 2015 27 1,1 Track Maintenance Trolley 101, 102 MP 3.7 to MP 5.46 - Su MP 3.7 2009 27 9,2 Track Maintenance Trolley 101, 102 MP 5.46 to MP 6.13 - SMP 5.46 2015 2015 27 3,3 Track Maintenance Trolley 101, 102 MP 6.13 to MP 6.67 - S MP 6.39 20 1991 27 2,7 Track Maintenance Trolley 101, 102 MP 6.99 to MP 7.96 - S MP 6.99 20 2008 27 5,7 Track Maintenance Heav Rail Broad Street Line & Spur Allegheny to North Phi 20 1928 50 2,7 Track Maintenance Heav Rail Broad Street Line & Spur Allegheny to North Phi 20 1928 50 2,7 Track Maintenance Heav Rail Broad Street Line & Spur Allegheny to North Phi 20 1959 50 2,7 <tr< td=""><td></td><td>Maintenance</td><td>Trolley</td><td></td><td></td><td></td><td></td><td>2,798</td></tr<> | | Maintenance | Trolley | | | | | 2,798 |
| Track Maintenance Trolley 101, 102 MP 3.7 to MP 5.46 - Su MP 3.7 2009 27 92, 17 Track Maintenance Trolley 101, 102 MP 5.46 to MP 6.31 - S MP 5.46 2015 27 3, 18 Track Maintenance Trolley 101, 102 MP 6.31 to MP 6.67 - S MP 6.39 101, 102 1991 27 25, 18 Track Maintenance Trolley 101, 102 MP 6.99 to MP 7.96 - S MP 6.99 1020 2008 27 5, 18 Track Maintenance Trolley 101, 102 MP 6.99 to MP 7.96 - S MP 6.99 1020 2008 27 5, 18 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1028 1028 50 22, 18 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1029 1029 50 22, 18 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1029 1029 50 22, 18 | | Maintenance | | | | | | 13,675 |
| Track Maintenance Trolley 101, 102 MP 5.46 to MP 6.13 - S MP 5.46 MP 5.46 2015 27 3,1 Track Maintenance Trolley 101, 102 MP 6.13 to MP 6.7 - S MP 6.13 1991 27 2,2 Track Maintenance Trolley 101, 102 MP 6.99 to MP 7.95 - S MP 6.99 2008 27 5,5 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 2008 27 5,5 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 2008 2,7 5,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 2008 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 2008 1939 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 2008 20,7 20,7 20,7 20,7 20,7 </td <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td>1,584</td> | | | <u> </u> | | | | | 1,584 |
| Track Maintenance Trolley 101, 102 MP 6.13 to MP 6.67 - S MP 6.13 MP 6.99 1991 27 2,1 Track Maintenance Trolley 101, 102 MP 6.99 to MP 7.96 - S MP 6.99 2008 27 5,5 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1959 50 2,7 Track Maintenance Heavy Rail | | | | | | | | 9,293 |
| Track Maintenance Trolley 101,102 MP 6.99 to MP 7.96 - S MP 6.99 2008 27 5; Track Maintenance Trolley 101,102 MP 6.99 to MP 7.96 - S MP 6.99 2008 27 5; Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 9 5 7 5 5 5 5 7 5 7 | | | | | | | | 3,538 |
| Track Maintenance Trolley 101, 102 MP 6.99 to MP 7.96 - S MP 6.99 MP 6.99 to MP 7.96 - S MP 6.99 2.7 5.7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1959 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2.2 Track Maintenance | | | | | | | | 2,851 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1959 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2.2 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2.2 Track Maintenance Heavy Rail | | | | | | | | 5,122 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Chinatown to 8th & Mi 1939 50 1,7 Track Maintenance Heavy Rail | | | | | | | | 5,122 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Celi B. Moore to Girar 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1938 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Chinatown to 8th & M. 1932 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail | | | | | | | | 2,386 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Allegheny to North Phi 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1932 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1932 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2,386</td> | | | | | | | | 2,386 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Chinatown to 8th & Mi 1932 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2,386</td> | | | | | | | | 2,386 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1959 50 2,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cit hinatown to Ski & M. 1932 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cit Hall to Walnut-toc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cit Hall to Walnut-toc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cit Hall to Walnut-toc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur Cit Hall to Walnut-toc 1930 50 1,7 Track Maintenance Heavy Rail <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2,386</td> | | | | | | | | 2,386 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1928 50 2,1 Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 1599 50 2,1 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail< | | | | | | | | 2,674 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Cecil B. Moore to Girar 9.2, Track Maintenance Heavy Rail Broad Street Line & Spur Chinatown to 8th & Mi. 1932 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,7 | | | | | | | | 2,674 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Chinatown to 8th & Ms 1932 50 1/2 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 | | | | | | | | 2,674 |
| Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,1 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,2 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,2 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,2 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,2 | | | | | | | | 2,674 |
| Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 | | | | | | | | 1,494 |
| Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 | | | | | | | | 1,352 |
| Track Maintenance Heavy Rail Broad Street Line & Spur City Hall to Walnut-Loc 1930 50 1,3 | | | | | · | | | 1,352 |
| | | | | | · | | | 1,352 |
| Track Maintenance Heavy Rail Broad Street Line & Spur Ellsworth-Federal to Ta 1938 50 2; | | | | | | | | 1,352 |
| | Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Ellsworth-Federal to Ta | 1938 | 50 | 2,366 |

| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Ellsworth-Federal to Ta | 1938 | 50 | 2,366 |
|----------------|----------------------------|--------------------------|--|---|--------------|----------|----------------|
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Erie to Allegheny - Ties | 1959 | 50 | 2,734 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Erie to Allegheny - Ties | 1928 | 50 | 2,734 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Erie to Allegheny - Ties | 1928 | 50 | 2,734 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Erie to Allegheny - Ties | 1959 | 50 | 2,734 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Erie to Upper Level Erie | 1928 | 50 | 3,960 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Erie to Upper Level Erie | 1959 | 50 | 1,584 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Erie to Upper Level Erie | 1928 | 50 | 3,960 |
| Track | Maintenance | | Broad Street Line & Spur | | 1928 | 50 | 1,584 |
| | | Heavy Rail | | Erie to Upper Level Erie | | | |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fairmount to Spring Ga | 1932 | 50 | 1,642 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fairmount to Spring Ga | 1928 | 50 | 1,652 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fairmount to Spring Ga | 1928 | 50 | 1,652 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fairmount to Spring Ga | 1932 | 50 | 1,642 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fairmount to Spring Ga | 1928 | 50 | 1,652 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fairmount to Spring Ga | 1928 | 50 | 1,652 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fern Rock to Olney - Ti | 1956 | 50 | 3,041 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fern Rock to Olney - Ti | 1956 | 50 | 3,041 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fern Rock to Olney - Ti | 1956 | 50 | 3,041 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Fern Rock to Olney - Ti | 1956 | 50 | 3,041 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Girard to Fairmount - T | 1928 | 50 | 1,728 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Girard to Fairmount - T | 1928 | 50 | 1,728 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Girard to Fairmount - T | 1928 | 50 | 1,728 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Girard to Fairmount - T | 1932 | 50 | 2,122 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Girard to Fairmount - T | 1932 | 50 | 2,122 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Girard to Fairmount - T | 1928 | 50 | 1,728 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Hunting Park to Erie - T | 1928 | 50 | 3,204 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Hunting Park to Erie - T | 1991 | 50 | 3,204 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Hunting Park to Erie - T | 1991 | 50 | 3,204 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Hunting Park to Erie - T | 1928 | 50 | 3,204 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Logan to Wyoming - Ti | 1991 | 50 | 1,960 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Logan to Wyoming - Ti | 1928 | 50 | 1,960 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Logan to Wyoming - Ti | 1991 | 50 | 1,960 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Logan to Wyoming - Ti | 1928 | 50 | 1,960 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Lombard-South to Ellsy | 1938 | 50 | 2,900 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Lombard-South to Ellsy | 1938 | 50 | 2,900 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | North Philadelphia to S | 1959 | 50 | 3,104 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | North Philadelphia to S | 1928 | 50 | 3,104 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | North Philadelphia to S | 1959 | 50 | 3.104 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | North Philadelphia to S | 1928 | 50 | 3,104 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Olney to Logan - Ties | 1991 | 50 | 3,264 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Olney to Logan - Ties | 1991 | 50 | 3,264 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Olney to Logan - Ties | 1928 | 50 | 3,264 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Olney to Logan - Ties | 1928 | 50 | 3,264 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Oregon to Pattison - Er | 1973 | 50 | 4,693 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Oregon to Pattison - Er | 1973 | 50 | 4,693 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Pattison to Pattison Lo | 1973 | 50 | 1,150 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Pattison to Pattison Lo | 1973 | 50 | 1,150 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Race-Vine to City Hall - | 1928 | 50 | 1,884 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Race-Vine to City Hall - | 1928 | 50 | 1,884 |
| | | | | | 1928 | 50 | |
| Track Track | Maintenance | Heavy Rail | Broad Street Line & Spur Broad Street Line & Spur | Race-Vine to City Hall - | 1928 | 50 | 1,884 1,884 |
| | Maintenance | Heavy Rail | | | | | |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Snyder to Oregon - Tie | 1973 | 50 50 | 2,790 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Snyder to Oregon - Tie | 1973 | | 2,790 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Spring Garden to China | 1932 | 50 | 2,374 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Spring Garden to China | 1932 | 50 | 2,374 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Spring Garden to Race- | 1928 | 50 | 1,923 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Spring Garden to Race- | 1928 | 50 | 1,923 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Spring Garden to Race- | 1928 | 50 | 1,923 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Spring Garden to Race- | 1928 | 50 | 1,923 |
| | | | | | | | |
| Track Track | Maintenance Maintenance | Heavy Rail Heavy Rail | Broad Street Line & Spur Broad Street Line & Spur | Susquehana-Dauphin t Susquehana-Dauphin t | 1928 1928 | 50 50 | 3,102 3,102 |

| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Susquehana-Dauphin | | | | 1959 | 50 | |
|-------|---------------|---------------|----------------------------|--------------------------|-----------|---|------|--------------|----------|-----------|
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Susquehana-Dauphin | t | | | 1959 | 50 | |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Tasker-Morris to Snyd | € | | | 1938 | 50 | 2,040 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Tasker-Morris to Snyd | E | | | 1938 | 50 | 2,040 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Walnut-Locust to Lom | t | | | 1932 | 50 | 1,746 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Walnut-Locust to Lom | t | | | 1932 | 50 | 1,746 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Wyoming to Hunting F | P | | | 1928 | 50 | 2,480 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Wyoming to Hunting F | | | | 1991 | 50 | 2,480 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Wyoming to Hunting F | | | | 1928 | 50 | 2,480 |
| Track | Maintenance | Heavy Rail | Broad Street Line & Spur | Wyoming to Hunting F | D. | | | 1991 | 50 | 2,480 |
| Track | Maintenance | Heavy Rail | Market-Frankford | 2nd St to Girard Ave - | 1 | | | 1980 | 30 | 15,418 |
| Track | Maintenance | Heavy Rail | Market-Frankford | 46th St to 2nd St - Ties | s | | | 1950 | 50 | 33,475 |
| Track | Maintenance | Heavy Rail | Market-Frankford | Ties | | | | 1959 | 27 | 97,152 |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 0 to MP 5.3 - Ties | MP 0 | | | 2005 | 27 | 55,968 |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 11.37 to MP 12.7 | | | | 2002 | 27 | |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 12.7 to MP 13.0 - | | | | 2012 | 27 | |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 5.3 to MP 7.79 - Ti | | | | 2003 | 27 | |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 5.3 to MP 7.79 - Ti | | | | 2004 | 27 | |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 7.79 to MP 11.37 | | | | 2003 | 27 | |
| Track | Maintenance | Heavy Rail | Norristown High Speed Line | MP 7.79 to MP 12.7 - | | | | 2003 | 27 | |
| Track | Maintenance | Regional Rail | Airport | MP 3.5 to MP 4.2 - Tie | | | | 2012 | 27 | |
| Track | Maintenance | Regional Rail | Airport | MP 3.5 to MP 9.4 - Tie | | | | 2012 | 27 | |
| Track | Maintenance | Regional Rail | Chestnut Hill East | MP 5.0 to MP 10.8 - Ti | | | | 2012 | 27 | |
| Track | Maintenance | Regional Rail | Chestnut Hill West | MP 0.0 to MP 6.6 - Tie | | | | 2012 | 27 | |
| Track | Maintenance | Regional Rail | Cynwyd | MP 4.0 to MP 6.22 - Ti | | | | 2003 | 27 | |
| Track | Maintenance | Regional Rail | Doylestown | MP 0.0 to MP 10.0 - Ti | | | | 2006 | 27 | |
| Track | Maintenance | Regional Rail | Fox Chase | MP 6.0 to MP 11.5 - Ti | | | | 2011 | 27 | |
| Track | Maintenance | | Main Line | MP 0.19 to MP 0.46 - | | | | 2011 | 27 | |
| | | Regional Rail | | | | | | | | |
| Track | Maintenance | Regional Rail | Main Line | MP 0.19 to MP 1.0 - Ti | | | | 2016 2005 | 27 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 0.46 to MP 1.75 - | | | | | | |
| Track | Maintenance | Regional Rail | Main Line | MP 0.46 to MP 1.75 - | | | | 2002 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 0.46 to MP 1.75 - | | | | 2003 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 1.0 to MP 3.2 - Tie | | | | 1992 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 1.75 to MP 2.68 - | | | | 2008 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 12.0 to MP 25 - Tie | | | | 2007 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 3.2 to MP 5.3 - Tie | | | | 1993 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 3.61 to MP 5.21 - | | | | 2007 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 5.3 to MP 12.0 - Ti | | | | 2008 | 27 | |
| Track | Maintenance | Regional Rail | Main Line | MP 6.52 to MP 7.5 - Ti | | | | 1991 | 27 | |
| Track | Maintenance | Regional Rail | Manayunk-Norristown | | MP 3.5 | | | 2005 | 27 | |
| Track | Maintenance | Regional Rail | Media-Elwyn | MP 0.5 to MP 9.1 - Tie | | | | 2003 | 27 | |
| Track | Maintenance | Regional Rail | Media-Elwyn | MP 9.0 to MP 16.02 - | T MP 9 | | | 2004 | 27 | 70,277 |
| Track | Maintenance | Regional Rail | Warminster | MP 0.0 to MP 8.0 - Tie | MP 0 | | | 2006 | 27 | 53,539 |
| Track | Maintenance | Regional Rail | West Trenton | MP 10.5 to MP 21.4 - | T MP 10.5 | | | 2002 | 27 | 57,552 |
| Track | Maintenance | Regional Rail | West Trenton | MP 10.5 to MP 25.01 | MP 10.5 | | | 1997 | 27 | 76,613 |
| Track | Maintenance | Regional Rail | West Trenton | MP 21.4 to MP 26.5 - | T MP 21.4 | | | 1991 | 27 | 26,928 |
| Track | Maintenance | Trolley | 102 | 2.1 to 5.0 - Ties | MP 2.1 | | | 2012 | 27 | 28,776 |
| Track | Maintenance | Trolley | 101, 102 | MP 0.0 to MP 7.96 - Ti | ic MP 0 | | | 2012 | 27 | 74,395 |
| Track | ROW | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1912 | 100 | |
| Track | ROW | Heavy Rail | Norristown High Speed Line | | | 3 | 2020 | 1912 | 100 | |
| Track | ROW | Regional Rail | Chestnut Hill East | | | 3 | 2020 | 1900 | 100 | |
| Track | ROW | Regional Rail | Chestnut Hill West | | | 3 | | 1900 | 100 | |
| Track | ROW | Regional Rail | Doylestown | | İ | 3 | 2020 | 1900 | 100 | |
| Track | ROW | Regional Rail | Main Line | | 1 | 3 | 2020 | 1900 | 100 | |
| Track | ROW | Regional Rail | Main Line | | | 3 | | 1900 | 100 | , , , , , |
| Track | ROW | Regional Rail | Main Line | | | 3 | | 1900 | 100 | |
| Track | ROW | Regional Rail | Main Line | | | 3 | | 1900 | 100 | -, |
| Track | ROW | Regional Rail | Media-Elwyn | + | | 3 | 2020 | 1900 | 100 | |
| Track | Shops & Yards | Heavy Rail | Broad Street Line & Spur | Shops & Yards - Fern F | a l | 3 | 2020 | 2010 | 35 | |
| Track | Shops & Yards | Heavy Rail | Broad Street Line & Spur | Shops & Yards - Fern F | | 3 | 2020 | 2011 | 35 | |
| Track | Shops & Yards | Heavy Rail | Market-Frankford | Shops & Yards - 69th S | | 3 | | - | 35 | |
| Hack | SHOPS & Talus | riedvy Kali | IVIdi KEL-FI dilKIUI U | Sumps or rains - path s | 2 | 3 | 2020 | 2005 | 35 | 1 |

| Track | Chans & Varda | Heere Deil | Market Frankford | Chane & Varda Dridge | - 1 | 2020 | 2003 | 25 | - 1 |
|-------|---------------|---------------|----------------------------|----------------------------|-----|--------------|--------------|----------|-------|
| | Shops & Yards | Heavy Rail | Market-Frankford | Shops & Yards - Bridge | 3 | 2020 | 1993 | 35 35 | 1 |
| Track | Shops & Yards | Heavy Rail | Norristown High Speed Line | NHSL Car Barn Yard | 3 | | | | 1 |
| Track | Shops & Yards | Regional Rail | All Lines | Frazier Yard | 3 | 2020 | 1995 | 35 | 1 |
| Track | Shops & Yards | Regional Rail | All Lines | Overbrook Yard | 3 | 2020 2020 | 1993 2011 | 35 35 | 1 |
| Track | Shops & Yards | Regional Rail | Chestnut Hill East | Chestnut Hill East Yard | - | 2020 | - | 35 | 1 |
| Track | Shops & Yards | Regional Rail | Doylestown | Doylestown Yard | 3 | 2020 | 2011 1985 | | |
| Track | Shops & Yards | Regional Rail | Main Line | Lansdale Yard | | | | 35 | 1 |
| Track | Shops & Yards | Regional Rail | Main Line | Powelton Yard | 3 | 2020 | 2007 | 35 | 1 |
| Track | Shops & Yards | Regional Rail | Main Line | Roberts Yard | 3 | 2020 | 1983 | 35 | 1 |
| Track | Shops & Yards | Regional Rail | Main Line | Wayne Electric Yard (N | 3 | 2020 | 2004 | 35 | 1 |
| Track | Shops & Yards | Regional Rail | Main Line | Wayne Electric Yard (S | 3 | 2020 | 2003 | 35 | 1 |
| Track | Shops & Yards | Regional Rail | Manayunk-Norristown | Elm Street Yard | 3 | 2020 | 2003 | 35 | 1 |
| Track | Shops & Yards | Regional Rail | Media-Elwyn | Media Yard | 3 | 2020 | 1994 | 35 | 1 |
| Track | Shops & Yards | Regional Rail | West Trenton | West Trenton Yard | 3 | 2020 | 1980 | 35 | 1 |
| Track | Shops & Yards | Trolley | 15 | Shops & Yards - Callow | 3 | 2020 | 2021 | 35 | 1 |
| Track | Shops & Yards | Trolley | 101, 102 | Shops & Yards - 69th S | 3 | 2020 | 1988 | 35 | 1 |
| Track | Shops & Yards | Trolley | 101, 102 | Shops & Yards - West Y | 3 | 2020 | 1995 | 35 | 1 |
| Track | Shops & Yards | Trolley | 11, 13, 34, 36 | Shops & Yards - Elmwo | 3 | 2020 | 2017 | 35 | 1 |
| Track | Shops & Yards | Trolley | 11, 13, 34, 36 | Shops & Yards - Woodl | 3 | 2020 | 1981 | 35 | 1 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Alleghen | 3 | 2020 | 1990 | 40 | 2,386 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Alleghen | 3 | 2020 | 2001 | 40 | 2,386 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Alleghen | 3 | 2020 | 2002 | 40 | 2,386 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Alleghen | 3 | 2020 | 1990 | 40 | 2,386 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Cecil B. N | 3 | 2020 | 1990 | 40 | 2,674 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Cecil B. N | 3 | 2020 | 2004 | 40 | 2,509 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Cecil B. N | 3 | 2020 | 1990 | 40 | 2,674 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Cecil B. N | 3 | 2020 | 2005 | 40 | 2,486 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Chinatov | 3 | 2020 | 2003 | 40 | 893 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - City Hall | 3 | 2020 | 2006 | 40 | 910 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - City Hall | 3 | 2020 | 2006 | 40 | 1,029 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - City Hall | 3 | 2020 | 2007 | 40 | 441 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - City Hall | 3 | 2020 | 2007 | 40 | 1,172 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Ellsworth | 3 | 2020 | 2007 | 40 | 2,163 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Ellsworth | 3 | 2020 | 2006 | 40 | 2,366 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to A | 3 | 2020 | 2018 | 40 | 2,734 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to A | 3 | 2020 | 2002 | 40 | 2,614 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to A | 3 | 2020 | 2002 | 40 | 2,584 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to A | 3 | 2020 | 2017 | 40 | 2,734 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to U | 3 | 2020 | 1928 | 40 | 3,960 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to U | 3 | 2020 | 1928 | 40 | 3,960 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to U | 3 | 2020 | 1990 | 40 | 1,584 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Erie to U | 3 | 2020 | 1990 | 40 | 1.584 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fairmour | 3 | 2020 | 2003 | 40 | 1,459 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fairmour | 3 | 2020 | 2003 | 40 | 1,520 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fairmour | 3 | 2020 | 1990 | 40 | 1,652 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fairmour | 3 | 2020 | 2004 | 40 | 1,480 |
| Track | Straight Rail | | Broad Street Line & Spur | Straight Rail - Fairmour | 3 | 2020 | 2004 | 40 | 1,510 |
| Track | | Heavy Rail | Broad Street Line & Spur | | 3 | 2020 | 1990 | 40 | 1,652 |
| Track | Straight Rail | Heavy Rail | | Straight Rail - Fairmour | 3 | 2020 | 2002 | 40 | |
| | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fern Roc | | | | | 1,745 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fern Roc | 3 | 2020 | 2002 | 40 | 2,898 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fern Roc | 3 | 2020 | 1994 | 40 | 3,041 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Fern Roc | 3 | 2020 | 2002 | 40 | 3,041 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Girard to | 3 | 2020 | 2005 | 40 | 1,335 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Girard to | 3 | 2020 | 2003 | 40 | 1,464 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Girard to | 3 | 2020 | 1990 | 40 | 1,728 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Girard to | 3 | 2020 | 2003 | 40 | 1,499 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Girard to | 3 | 2020 | 1990 | 40 | 1,728 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Girard to | 3 | 2020 | 2004 | 40 | 1,330 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Hunting | 3 | 2020 | 1990 | 40 | 3,204 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Hunting | 3 | 2020 | 2002 | 40 | 3,020 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Hunting | 3 | 2020 | 2002 | 40 | 3,001 |

| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Hunting | 3 | 2020 | 1990 | 40 | 3,204 |
|----------------|--------------------------------|------------|--------------------------|--|---|--------------|--------------|----------|-------|
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Logan to | 3 | 2020 | 1990 | 40 | 1,960 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Logan to | 3 | 2020 | 2002 | 40 | 1,960 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Logan to | 3 | 2020 | 2002 | 40 | 1,960 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Logan to | 3 | 2020 | 1990 | 40 | 1,960 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Lombard | 3 | 2020 | 2007 | 40 | 2,900 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Lombard | 3 | 2020 | 2006 | 40 | 2,900 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - MP 0.5 t | 3 | 2020 | 1994 | 40 | 1,221 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - MP 4.5 t MP 4.5 | 3 | 2020 | 2001 | 40 | 2,419 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - MP 8.7 t MP 8.7 | 3 | 2020 | 2012 | 40 | 121 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - MP 8.7 t MP 8.7 | 3 | 2020 | 2013 | 40 | 287 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - North Ph | 3 | 2020 | 1990 | 40 | 3,104 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - North Ph | 3 | 2020 | 2002 | 40 | 2,941 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - North Ph | 3 | 2020 | 2001 | 40 | 2,924 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - North Ph | 3 | 2020 | 1990 | 40 | 3,104 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Olney to | 3 | 2020 | 1990 | 40 | 3,264 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Olney to | 3 | 2020 | 1990 | 40 | 3,264 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Olney to | 3 | 2020 | 2002 | 40 | 3,114 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Olney to | 3 | 2020 | 2002 | 40 | 3,114 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Origon | 3 | 2020 | 2013 | 40 | 4,565 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Oregon | 3 | 2020 | 2013 | 40 | 4,693 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Oregon | 3 | 2020 | 2012 | 40 | 1,150 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Pattison Straight Rail - Pattison | 3 | 2020 | 2012 | 40 | 1,150 |
| Track | | <u> </u> | Broad Street Line & Spur | · | 3 | 2020 | 1990 | 40 | 1,150 |
| Track | Straight Rail Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Race-Vin Straight Rail - Race-Vin | 3 | 2020 | 1990 | 40 | 1,193 |
| | | Heavy Rail | | | 3 | 2020 | 2005 | 40 | 1,597 |
| Track Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Race-Vin | 3 | 2020 | 2005 | 40 | |
| | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Race-Vin | 3 | 2020 | | | 1,120 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Snyder t | | | 2012 | 40 | 2,790 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Snyder t | 3 | 2020 2020 | 2013 | 40 40 | 2,295 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Spring G | | | | | 2,374 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Spring G | 3 | 2020 | 2003 | 40 | 2,374 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Spring G | 3 | 2020 | 1990 | 40 | 1,923 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Spring G | 3 | 2020 | 1990 | 40 | 1,923 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Spring G | 3 | 2020 | 2005 | 40 | 1,672 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Spring G | 3 | 2020 | 2004 | 40 | 1,702 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Susqueh | 3 | 2020 2020 | 1990 1990 | 40 40 | 3,102 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Susqueh | 3 | 2020 | | | 3,102 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Susqueh | | | 2001 | 40 | 3,102 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Susqueh | 3 | 2020 | 2001 | 40 | 683 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Tasker-N | 3 | 2020 | 2006 | 40 | 1,334 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Tasker-N | 3 | 2020 | 2007 | 40 | 1,446 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 135 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2012 | 40 | 158 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 150 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2002 | 40 | 150 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2006 | 40 | 127 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 113 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2006 | 40 | 150 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2006 | 40 | 112 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2006 | 40 | 135 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2006 | 40 | 150 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 165 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 101 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 172 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2002 | 40 | 150 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2001 | 40 | 180 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 97 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2004 | 40 | 120 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2006 | 40 | 135 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2003 | 40 | 128 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 | 2020 | 2003 | 40 | 120 |
| | | | | | | | | | |

| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK NO | 3 202 | 2005 | 40 | 150 |
|-------|---------------|------------|--------------------------|----------------------------|-------|------|----|-------|
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 75 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 142 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 112 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 163 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 131 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 128 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 150 |
| Track | | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 495 |
| | Straight Rail | | | | 3 202 | | | |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | | | 40 | 188 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 165 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 116 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | - | 40 | 142 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 142 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 203 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 120 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | - | 40 | 158 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 135 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 165 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 142 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 128 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 142 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - TRK_NO | 3 202 | | 40 | 122 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Walnut-L | 3 202 | | 40 | 1,393 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Walnut-L | 3 202 | | 40 | 1,439 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Wyoming | 3 202 | 2002 | 40 | 2,480 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Wyoming | 3 202 | 2002 | 40 | 2,480 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Wyominį | 3 202 | 1990 | 40 | 2,480 |
| Track | Straight Rail | Heavy Rail | Broad Street Line & Spur | Straight Rail - Wyoming | 3 202 | 1990 | 40 | 2,480 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 11th Stre | 3 202 | 1995 | 40 | 799 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 11th Stre | 3 202 | 1995 | 40 | 799 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 13th Stre | 3 202 | 1995 | 40 | 1,185 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 13th Stre | 3 202 | 1995 | 40 | 1,185 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 15th Stre | 3 202 | 1993 | 40 | 5,436 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 15th Stre | 3 202 | 1993 | 40 | 5,436 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 2nd Stree | 3 202 | 1993 | 40 | 1,511 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 2nd Stree | 3 202 | | 40 | 1,511 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 30th Stre | 3 202 | 1999 | 40 | 1,945 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 30th Stre | 3 202 | 1999 | 40 | 1,945 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 34th Stre | 3 202 | | 40 | 2,976 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 34th Stre | 3 202 | | 40 | 2,976 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 40th Stre | 3 202 | | 40 | 2,803 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 40th Stre | 3 202 | | 40 | 2,882 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 46th Stre | 3 202 | | 40 | 3,143 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 46th Stre | 3 202 | | 40 | 3,143 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 40th Stre | 3 202 | | 40 | 2,271 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 52nd Stri | 3 202 | | 40 | 2,271 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 52hd Stre | 3 202 | | 40 | 2,244 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 56th Stre | 3 202 | | 40 | 2,244 |
| Track | Straight Rail | | Market-Frankford | Straight Rail - 56th Stree | 3 202 | | 40 | 1,360 |
| | | Heavy Rail | | | 3 202 | | 40 | |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 5th Stree | 3 202 | | | 1,360 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 60th Stre | | | 40 | 1,681 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 60th Stre | | | | 1,681 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 63rd Stre | | | 40 | 1,085 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 63rd Stre | 3 202 | | 40 | 1,104 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 8th Stree | 3 202 | | 40 | 1,377 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - 8th Stree | 3 202 | | 40 | 1,377 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Alleghen | 3 202 | | 40 | 3,053 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Alleghne | 3 202 | | 40 | 3,053 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Berks to | 3 202 | 1986 | 40 | 3,661 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Berks to | 3 202 | 1986 | 40 | 3,661 |

| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Church t | 3 | 2020 | 1995 | 40 | 2,457 |
|----------------|---------------|------------|----------------------------|---|---|------|------|----------|-------|
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Church t | 3 | 2020 | 1995 | 40 | 2,399 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Cridicit (| 3 | 2020 | 1992 | 40 | 3,539 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Erie-Torr | 3 | 2020 | 1992 | 40 | 3,539 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Erie-ron | 3 | 2020 | 1994 | 40 | 2,690 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Frankfor | 3 | 2020 | 1994 | 40 | 2,728 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Girard to | 3 | 2020 | 2009 | 40 | 2,728 |
| Track | | Heavy Rail | Market-Frankford | Straight Rail - Girard to | 3 | 2020 | 2009 | 40 | 2,717 |
| Track | Straight Rail | | Market-Frankford | | 3 | 2020 | 1995 | 40 | 1,757 |
| | Straight Rail | Heavy Rail | | Straight Rail - Huntingd | 3 | 2020 | | | |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Huntingo | - | | 1995 | 40 | 1,911 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Margare | 3 | 2020 | 1993 | 40 | 2,205 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Margare | 3 | 2020 | 1993 | 40 | 2,274 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Millbour | 3 | 2020 | 2014 | 40 | 1,672 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Millbour | 3 | 2020 | 2014 | 40 | 1,676 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Somerse | 3 | 2020 | 1990 | 40 | 1,750 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Somerse | 3 | 2020 | 1990 | 40 | 1,750 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Spring G | 3 | 2020 | 2009 | 40 | 3,752 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Spring G | 3 | 2020 | 2009 | 40 | 3,789 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Tioga to | 3 | 2020 | 1992 | 40 | 2,405 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Tioga to | 3 | 2020 | 1992 | 40 | 2,405 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (. | 3 | 2020 | 2009 | 40 | 488 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 2009 | 40 | 73 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 2005 | 40 | 95 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 2005 | 40 | 350 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 1990 | 40 | 131 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 2007 | 40 | 165 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 2014 | 40 | 662 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 2014 | 40 | 68 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 1 (| 3 | 2020 | 1990 | 40 | 63 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (: | 3 | 2020 | 2009 | 40 | 493 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (: | 3 | 2020 | 2009 | 40 | 66 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (| 3 | 2020 | 2005 | 40 | 178 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (| 3 | 2020 | 2005 | 40 | 344 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (| 3 | 2020 | 1993 | 40 | 200 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (| 3 | 2020 | 2005 | 40 | 138 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (| 3 | 2020 | 1999 | 40 | 726 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 2 (| 3 | 2020 | 1994 | 40 | 34 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 691 | 3 | 2020 | 2005 | 40 | 32 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - Track 691 | 3 | 2020 | 2005 | 40 | 47 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - York-Dau | 3 | 2020 | 1986 | 40 | 2,511 |
| Track | Straight Rail | Heavy Rail | Market-Frankford | Straight Rail - York-Dau | 3 | 2020 | 1986 | 40 | 2,328 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - 69th Stre MP 0 | 3 | 2020 | 1986 | 40 | 4,586 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - 69th Stre MP 0 | 3 | 2020 | 1986 | 40 | 4,506 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Ardmore MP 3.89 | 3 | 2020 | 2019 | 40 | 4,022 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Ardmore MP 3.89 | 3 | 2020 | 1975 | 40 | 4,022 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Ardmore MP 3.48 | 3 | 2020 | 2019 | 40 | 2,212 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Ardmore MP 3.48 | 3 | 2020 | 1977 | 40 | 2,212 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Ardinore WF 3.48 Straight Rail - Beechwc MP 2.64 | 3 | 2020 | 2019 | 40 | 2,588 |
| Track | Straight Rail | | Norristown High Speed Line | Straight Rail - Beechwo MP 2.55 | 3 | 2020 | 2019 | 40 | 202 |
| Track | | Heavy Rail | | Straight Rail - Beechwo MP 2.55 | 3 | 2020 | 2019 | 40 | 3,215 |
| | Straight Rail | Heavy Rail | Norristown High Speed Line | | 3 | | | 40 | |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Bridgepo MP 12.76 | | 2020 | 2013 | | 3,070 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Bryn Ma MP 5.35 | 3 | 2020 | 1977 | 40 40 | 891 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Bryn Mai MP 5.35 | | 2020 | 1993 | | 2,055 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - County L MP 8.57 | 3 | 2020 | 1993 | 40 | 3,636 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - County L MP 8.57 | 3 | 2020 | 1993 | 40 | 3,591 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - DeKalb S MP 12.29 | 3 | 2020 | 2020 | 40 | 2,378 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - DeKalb S MP 12.29 | 3 | 2020 | 1983 | 40 | 2,288 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Garrett F MP 6.37 | 3 | 2020 | 1993 | 40 | 2,156 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Garrett + MP 6.37 | 3 | 2020 | 1993 | 40 | 2,156 |
| | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Gulph M MP 10.22 | 3 | 2020 | 1983 | 40 | 4,184 |
| Track Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Gulph M MP 10.22 | 3 | 2020 | 1982 | 40 | 4,184 |

| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Haverfor MP 4.65 | 3 | 2020 | 1975 | 40 | 3,710 |
|-------|---------------|------------|----------------------------|--|-----|--------------|--------------|----------|-----------|
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Haverfor MP 4.65 | 3 | 2020 | 2020 | 40 | 2,915 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Hughes F MP 11.02 | 3 | 2020 | 1983 | 40 | 6,385 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Hughes F MP 11.02 | 3 | 2020 | 2020 | 40 | 5,178 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Matsonft MP 9.3 | 3 | 2020 | 1982 | 40 | 4,004 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Matsonft MP 9.3 | 3 | 2020 | 1983 | 40 | 4,274 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 0.16 MP 0.16 | 3 | 2020 | 1986 | 40 | 180 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 0.16 MP 0.16 | 3 | 2020 | 1986 | 40 | 100 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 0.95 MP 0.95 | 3 | 2020 | 1986 | 40 | 215 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 0.95 MP 0.95 | 3 | 2020 | 1986 | 40 | 250 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 1.15 MP 1.15 | 3 | 2020 | 2016 | 40 | 1,750 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 1.85 MP 1.85 | 3 | 2020 | 2003 | 40 | 376 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 1.88 MP 1.88 | 3 | 2020 | 2015 | 40 | 155 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 1.88 MP 1.88 | 3 | 2020 | 2013 | 40 | 220 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 10.01 MP 10.01 | 3 | 2020 | 1983 | 40 | 205 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 10.01 MP 10.01 Straight Rail - MP 10.01 MP 10.01 | 3 | 2020 | 1982 | 40 | 110 |
| Track | Straight Rail | | | Straight Rail - MP 12 td MP 12 | 3 | 2020 | 2020 | 40 | 1,297 |
| Track | | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 12.3 MP 12.3 | 3 | 2020 | 1983 | 40 | 235 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | | 3 | 2020 | 2020 | 40 | 325 |
| | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 12.3 MP 12.3 | | | | | |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 12.54 MP 12.54 | 3 | 2020 2020 | 1983 2020 | 40 40 | 120 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 12.54 MP 12.54 | | | | | 210 40 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 12.86 MP 12.86 | 3 | 2020 | 2013 | 40 | |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 2.16 MP 2.16 | 3 | 2020 | 2003 | 40 | 160 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 2.16 MP 2.16 | 3 | 2020 | 2015 | 40 | 160 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 2.4 ti MP 2.4 | 3 | 2020 | 2001 | 40 | 773 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 2.4 t(MP 2.4 | 3 | 2020 | 2018 | 40 | 523 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 2.45 MP 2.45 | 3 | 2020 | 2018 | 40 | 250 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 2.45 MP 2.45 | 3 | 2020 | 2001 | 40 | 280 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 2.77 MP 2.77 | 3 | 2020 | 2018 | 40 | 145 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 3.2 ti MP 3.2 | 3 | 2020 | 1977 | 40 | 170 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 5.2 to MP 5.2 | 3 | 2020 | 1993 | 40 | 795 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 5.34 MP 5.34 | 3 | 2020 | 1977 | 40 | 180 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 5.34 MP 5.34 | 3 | 2020 | 1993 | 40 | 130 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 5.55 MP 5.55 | 3 | 2020 | 1993 | 40 | 1,184 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 5.58 MP 5.58 | 3 | 2020 | 1993 | 40 | 195 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 5.58 MP 5.58 | 3 | 2020 | 1993 | 40 | 165 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 5.9 N MP 5.9 | 3 | 2020 | 1972 | 40 | 1,840 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 6.25 MP 6.25 | 3 | 2020 | 1993 | 40 | 631 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 6.76 MP 6.76 | 3 | 2020 | 1995 | 40 | 190 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 6.76 MP 6.76 | 3 | 2020 | 1993 | 40 | 160 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 7.25 MP 7.25 | 3 | 2020 | 1983 | 40 | 2,804 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 7.26 MP 7.26 | 3 | 2020 | 1983 | 40 | 2,817 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 7.86 MP 7.86 | 3 | 2020 | 1983 | 40 | 180 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 7.86 MP 7.86 | 3 | 2020 | 1983 | 40 | 285 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 8.19 MP 8.19 | 3 | 2020 | 1983 | 40 | 220 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 8.19 MP 8.19 | 3 | 2020 | 1983 | 40 | 235 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 8.5 tr MP 8.5 | 3 | 2020 | 1993 | 40 | 163 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 8.5 t(MP 8.5 | 3 | 2020 | 1993 | 40 | 215 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 8.5 t(MP 8.5 | 3 | 2020 | 1993 | 40 | 250 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 8.92 MP 8.92 | 3 | 2020 | 1993 | 40 | 250 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 8.92 MP 8.92 | 3 | 2020 | 1993 | 40 | 295 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 9.4 tr MP 9.4 | 3 | 2020 | 1982 | 40 | 255 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 9.4 to MP 9.4 | 3 | 2020 | 1983 | 40 | 320 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 9.79 MP 9.79 | 3 | 2020 | 1983 | 40 | 305 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - MP 9.79 MP 9.79 | 3 | 2020 | 1982 | 40 | 195 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Parkview MP 0.89 | 3 | 2020 | 1986 | 40 | 1,050 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Parkview MP 0.89 | 3 | 2020 | 1986 | 40 | 2,835 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Penfield MP 1.95 | 3 | 2020 | 2015 | 40 | 1,938 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Penfield MP 1.95 | 3 | 2020 | 2013 | 40 | 2,158 |
| Track | | | | ů. | 3 | 2020 | 1983 | 40 | 2,158 |
| Hack | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Radnor N MP 7.88 | - 5 | 2020 | 1302 | 40 | |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Radnor N MP 7.88 | 3 | 2020 | 1983 | 40 | 2,935 |

| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Rosemor MP 5.82 | 3 | 2020 | 1993 | 40 | 2,892 |
|-------|---------------|---------------|----------------------------|-----------------------------------|---|------|------|----|--------|
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Rosemor MP 5.82 | 3 | 2020 | 1993 | 40 | 421 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Stadium MP 6.77 | 3 | 2020 | 1993 | 40 | 659 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Stadium MP 6.77 | 3 | 2020 | 1993 | 40 | 659 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Stone Cr MP 6.9 | 3 | 2020 | 1993 | 40 | 245 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Stone Cr MP 6.9 | 3 | 2020 | 1985 | 40 | 215 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Townshi MP 1.49 | 3 | 2020 | 2004 | 40 | 1,913 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Townshi MP 1.5 | 3 | 2020 | 2015 | 40 | 2,444 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Utility Pi MP 8.5 | 3 | 2020 | 1993 | 40 | 128 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Villanova MP 6.98 | 3 | 2020 | 1985 | 40 | 1,412 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Villanova MP 6.98 | 3 | 2020 | 1993 | 40 | 1,464 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Wynnew MP 3.15 | 3 | 2020 | 2018 | 40 | 1,718 |
| Track | Straight Rail | Heavy Rail | Norristown High Speed Line | Straight Rail - Wynnew MP 3.15 | 3 | 2020 | 1977 | 40 | 1,548 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - 60th Stre MP 4.4 | 3 | 2020 | 2002 | 40 | 1 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - 60th Stre MP 4.4 | 3 | 2020 | 2002 | 40 | 1 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - Elmwood MP 4.2 | 3 | 2020 | 2012 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - MP 3 to I MP 3 | 3 | 2020 | 2012 | 40 | 217 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - MP 3.6 t MP 3.6 | 3 | 2020 | 2012 | 40 | 3,168 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 2012 | 40 | 487 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - MP 4.55 MP 4.55 | 3 | 2020 | 1980 | 40 | 22,309 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - MP 4.55 MP 4.55 | 3 | 2020 | 1980 | 40 | 22,309 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - MP 8 to I MP 8 | 3 | 2020 | 2019 | 40 | 2,498 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - MP 8 to I MP 8 | 3 | 2020 | 2019 | 40 | 2,498 |
| Track | Straight Rail | Regional Rail | Airport | Straight Rail - Phil to E MP 3.6 | 3 | 2020 | 2019 | 40 | 1,445 |
| Track | Straight Rail | | Chestnut Hill East | Straight Rail - MP 10 to MP 10 | 3 | 2020 | 1983 | 40 | 203 |
| | | Regional Rail | | | 3 | | | 40 | |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 10 to MP 10 | | 2020 | 1983 | | 157 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 10 td MP 10 | 3 | 2020 | 1983 | 40 | 128 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 1997 | 40 | 435 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1983 | 40 | 391 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1983 | 40 | 75 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1983 | 40 | 127 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1983 | 40 | 293 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1983 | 40 | 360 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 5 to MP 5 | 3 | 2020 | 1983 | 40 | 1,110 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 6 to MP 6 | 3 | 2020 | 1983 | 40 | 503 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 6 to I MP 6 | 3 | 2020 | 1983 | 40 | 367 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 7 to MP 7 | 3 | 2020 | 1983 | 40 | 413 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 7 to MP 7 | 3 | 2020 | 1983 | 40 | 982 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 7 to I MP 7 | 3 | 2020 | 1983 | 40 | 488 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 7 to I MP 7 | 3 | 2020 | 1983 | 40 | 540 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 7 to I MP 7 | 3 | 2020 | 1983 | 40 | 908 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 7 to I MP 7 | 3 | 2020 | 1983 | 40 | 930 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 8 to I MP 8 | 3 | 2020 | 1983 | 40 | 1,402 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 8 to I MP 8 | 3 | 2020 | 1983 | 40 | 1,500 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 9 to I MP 9 | 3 | 2020 | 1983 | 40 | 1,298 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 9 to I MP 9 | 3 | 2020 | 1983 | 40 | 1,253 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 9 to I MP 9 | 3 | 2020 | 1983 | 40 | 427 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 9 to I MP 9 | 3 | 2020 | 1983 | 40 | 428 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 9 to I MP 9 | 3 | 2020 | 1983 | 40 | 435 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - MP 9 to I MP 9 | 3 | 2020 | 1983 | 40 | 420 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - Spring to MP 10.5 | 3 | 2020 | 1983 | 40 | 1,351 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - Spring to MP 10.5 | 3 | 2020 | 1983 | 40 | 1,307 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - Wayne t MP 5.1 | 3 | 2020 | 1983 | 40 | 18,236 |
| Track | Straight Rail | Regional Rail | Chestnut Hill East | Straight Rail - Wayne t MP 5.1 | 3 | 2020 | 1983 | 40 | 19,764 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - Creshein MP 5.2 | 3 | 2020 | 1990 | 40 | 5,759 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - Cresheim MP 5.2 | 3 | 2020 | 1990 | 40 | 5,713 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 0 to MP 0 | 3 | 2020 | 1994 | 40 | 23,324 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 0 to MP 0 | 3 | 2020 | 1994 | 40 | 24,543 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 1 to I MP 1 | 3 | 2020 | 1994 | 40 | 1,282 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1994 | 40 | 1,282 |
| | | | | | | | | | |

| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 5 to I MP 5 | 3 2020 | 1994 | 40 | 675 |
|-------|---------------|---------------|--------------------|------------------------------------|--------|------|----|--------|
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 5 to I MP 5 | 3 2020 | 1994 | 40 | 705 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 6 to I MP 6 | 3 2020 | 1990 | 40 | 1,897 |
| Track | Straight Rail | Regional Rail | Chestnut Hill West | Straight Rail - MP 6 to I MP 6 | 3 2020 | 1990 | 40 | 1,943 |
| Track | Straight Rail | Regional Rail | Cynwyd | Straight Rail - Valley to MP 4 | 3 2020 | 2003 | 40 | 10,506 |
| Track | Straight Rail | Regional Rail | Cynwyd | Straight Rail - Valley to MP 4 | 3 2020 | 2003 | 40 | 2,137 |
| Track | Straight Rail | Regional Rail | Doylestown | Straight Rail - 5th St. Xi MP 0.4 | 3 2020 | 1985 | 40 | 50,688 |
| Track | Straight Rail | Regional Rail | Doylestown | Straight Rail - Dale to ! MP 0 | 3 2020 | 1985 | 40 | 2,112 |
| Track | Straight Rail | Regional Rail | Doylestown | Straight Rail - Dale to ! MP 0 | 3 2020 | 1985 | 40 | 1,595 |
| Track | Straight Rail | Regional Rail | Doylestown | Straight Rail - Forest Sc | 3 2020 | 1985 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Doylestown | Straight Rail - Long Sidi | 3 2020 | 2010 | 40 | 2,112 |
| Track | Straight Rail | Regional Rail | Fox Chase | Straight Rail - Cheltenh MP 9.39 | 3 2020 | 2002 | 40 | 7,046 |
| Track | Straight Rail | Regional Rail | Fox Chase | Straight Rail - MP 6 to I MP 6 | 3 2020 | 1992 | 40 | 855 |
| Track | Straight Rail | Regional Rail | Fox Chase | Straight Rail - MP 7 to I MP 7 | 3 2020 | 1960 | 40 | 1,290 |
| Track | Straight Rail | Regional Rail | Fox Chase | Straight Rail - MP 9 to I MP 9 | 3 2020 | 1960 | 40 | 240 |
| Track | Straight Rail | Regional Rail | Fox Chase | Straight Rail - Newtow MP 6.2 | 3 2020 | 1960 | 40 | 16,441 |
| Track | Straight Rail | Regional Rail | Fox Chase | Straight Rail - South Fo MP 11 | 3 2020 | 2002 | 40 | 528 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 20th Stre MP -0.6 | 3 2020 | 1987 | 40 | 891 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 20th Stre MP -0.6 | 3 2020 | 1987 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 20th Stre MP -0.6 | 3 2020 | 1987 | 40 | 718 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 20th Stre MP -0.6 | 3 2020 | 1987 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 30th Stre MP -0.9 | 3 2020 | 1987 | 40 | 423 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 30th Stre MP -0.9 | 3 2020 | 1987 | 40 | 528 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 30th Stre MP -0.9 | 3 2020 | 1987 | 40 | 461 |
| Track | Straight Rail | | Main Line | Straight Rail - 30th Stre MP -0.9 | 3 2020 | 1987 | 40 | 355 |
| | | Regional Rail | | | | | 40 | |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 34th Stre MP -2.4 | | 2008 | | 2,218 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 9th St. VI MP 1.34 | 3 2020 | 1992 | 40 | 9,131 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 9th St. Vi MP 1.34 | 3 2020 | 1992 | 40 | 9,176 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 9th St. Vi MP 1.34 | 3 2020 | 1992 | 40 | 9,206 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - 9th St. Vi MP 1.34 | 3 2020 | 1992 | 40 | 9,093 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Bridge St MP 13.95 | 3 2020 | 1996 | 40 | 32,736 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Bridge St MP 13.95 | 3 2020 | 1990 | 40 | 32,736 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Broad to MP -0.4 | 3 2020 | 1987 | 40 | 868 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Broad to MP -0.4 | 3 2020 | 1987 | 40 | 816 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Broad to MP -0.4 | 3 2020 | 1987 | 40 | 943 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Broad to MP -0.4 | 3 2020 | 1987 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - CP Newt MP 6.3 | 3 2020 | 1991 | 40 | 3,586 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Glenwoo MP 3.2 | 3 2020 | 1984 | 40 | 12,144 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Glenwoo MP 3.2 | 3 2020 | 1984 | 40 | 10,884 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Glenwoo MP 3.2 | 3 2020 | 1984 | 40 | 8,996 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Glenwoo MP 3.2 | 3 2020 | 1984 | 40 | 8,727 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Juniper t MP 0.2 | 3 2020 | 1981 | 40 | 149 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Juniper t MP 0.2 | 3 2020 | 1989 | 40 | 764 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Juniper t MP 0.2 | 3 2020 | 1981 | 40 | 823 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Juniper t MP 0.2 | 3 2020 | 1981 | 40 | 201 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Mark Crc MP 0.4 | 3 2020 | 1981 | 40 | 528 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Mark Crc MP 0.4 | 3 2020 | 1981 | 40 | 528 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Mark Crc MP 0.4 | 3 2020 | 1989 | 40 | 528 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Mark Crc MP 0.4 | 3 2020 | 1981 | 40 | 528 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Market E MP 0.5 | 3 2020 | 2012 | 40 | 722 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Market E MP 0.5 | 3 2020 | 2014 | 40 | 774 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Market E MP 0.5 | 3 2020 | 2012 | 40 | 1,584 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Market E MP 0.5 | 3 2020 | 2014 | 40 | 1,584 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 0 to I MP 0 | 3 2020 | 1989 | 40 | 142 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 0 to I MP 0 | 3 2020 | 1989 | 40 | 113 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 0 to I MP 0 | 3 2020 | 1989 | 40 | 157 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 0 to I MP 0 | 3 2020 | 1989 | 40 | 128 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 0 to I MP 0 | 3 2020 | 1989 | 40 | 120 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 0 to I MP 0 | 3 2020 | 1989 | 40 | 135 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.15 MP -0.15 | 3 2020 | 1991 | 40 | 240 |
| | | | | | | | | |

| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.22 MP -0.22 | 3 | 2020 | 1987 | 40 | 188 |
|----------------|--------------------------------|---------------|------------------------|------------------------------------|---|------|------|----|--------|
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.26 MP -0.26 | 3 | 2020 | 1988 | 40 | 38 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.26 MP -0.26 | 3 | 2020 | 1989 | 40 | 165 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.28 MP -0.28 | 3 | 2020 | 1991 | 40 | 60 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.66 MP -0.66 | 3 | 2020 | 1987 | 40 | 240 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.66 MP -0.66 | 3 | 2020 | 1987 | 40 | 385 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.66 MP -0.66 | 3 | 2020 | 1987 | 40 | 338 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.66 MP -0.66 | 3 | 2020 | 1987 | 40 | 352 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.81 MP -0.81 | 3 | 2020 | 1987 | 40 | 173 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.85 MP -0.85 | 3 | 2020 | 1987 | 40 | 232 |
| | | | | | 3 | 2020 | 1987 | 40 | 67 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -0.97 MP -0.97 | 3 | 2020 | 1987 | 40 | 188 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -1.38 MP -1.38 | 3 | | | | |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -1.5 MP -1.5 | - | 2020 | 1987 | 40 | 350 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -1.52 MP -1.52 | 3 | 2020 | 1990 | 40 | 120 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -1.52 MP -1.52 | 3 | 2020 | 1987 | 40 | 285 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -1.65 MP -1.65 | 3 | 2020 | 1987 | 40 | 2,350 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -1.65 MP -1.65 | 3 | 2020 | 1975 | 40 | 2,350 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 10.8 MP 10.8 | 3 | 2020 | 1983 | 40 | 8,712 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 10.8 MP 10.8 | 3 | 2020 | 1983 | 40 | 8,712 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 12.45 MP 12.45 | 3 | 2020 | 1983 | 40 | 7,920 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 12.45 MP 12.45 | 3 | 2020 | 1986 | 40 | 7,920 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1992 | 40 | 173 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1992 | 40 | 645 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1992 | 40 | 690 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1992 | 40 | 555 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1992 | 40 | 615 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -2.8 MP -2.8 | 3 | 2020 | 2008 | 40 | 5,914 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -2.8 MP -2.8 | 3 | 2020 | 2008 | 40 | 5,914 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP -2.9 MP -2.9 | 3 | 2020 | 2008 | 40 | 6,442 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 20.1 MP 20.15 | 3 | 2020 | 1995 | 40 | 20,328 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 20.1 MP 20.15 | 3 | 2020 | 1995 | 40 | 20,328 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 24.0 MP 24 | 3 | 2020 | 2007 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 24.0 MP 24 | 3 | 2020 | 2007 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 1984 | 40 | 1,065 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 1984 | 40 | 120 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 1984 | 40 | 1,260 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 1984 | 40 | 652 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1984 | 40 | 240 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 5.5 t MP 5.5 | 3 | 2020 | 1984 | 40 | 27,984 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 5.5 t MP 5.5 | 3 | 2020 | 1984 | 40 | 27,984 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 6 to I MP 6 | 3 | 2020 | 1996 | 40 | 173 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 6 to I MP 6 | 3 | 2020 | 1996 | 40 | 135 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - MP 6 to I MP 6 | 3 | 2020 | 1996 | 40 | 330 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Schuylkil MP -0.8 | 3 | 2020 | 1987 | 40 | 824 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Schuylkil MP -0.8 | 3 | 2020 | 1987 | 40 | 671 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Schuylkii MP -0.8 | 3 | 2020 | 1987 | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Schuylkii MP -0.8 | 3 | 2020 | 1987 | 40 | 704 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Spring G: MP -1.68 | 3 | 2020 | 1987 | 40 | 2,589 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Spring G MP -2.4 | 3 | 2020 | 1977 | 40 | 363 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Spring G MP - 2.4 | 3 | 2020 | 1987 | 40 | 2,942 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Spring G MP - 2.4 | 3 | 2020 | 1987 | 40 | 40 |
| | | | | Straight Rail - SS Appro MP -0.2 | 3 | 2020 | 1930 | 40 | 1,056 |
| Track Track | Straight Rail Straight Rail | Regional Rail | Main Line Main Line | Straight Rail - SS Appro MP -0.2 | 3 | 2020 | 1930 | 40 | 921 |
| | | Regional Rail | | | 3 | 2020 | 1930 | 40 | |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - SS Appro MP -0.2 | 3 | 2020 | 1981 | | 1,729 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - SS Appro MP -0.2 | | | | 40 | 1,056 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Suburbar MP 0 | 3 | 2020 | 1989 | 40 | 756 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Suburbai MP 0 | 3 | 2020 | 1989 | 40 | 590 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Suburbai MP 0 | 3 | 2020 | 1989 | 40 | 853 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Suburbai MP 0 | 3 | 2020 | 1981 | 40 | 749 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Vine to 9MP 0.8 | 3 | 2020 | 1981 | 40 | 2,851 |
| Track | Straight Rail | Regional Rail | Main Line | Straight Rail - Vine to 9 MP 0.8 | 3 | 2020 | 1981 | 40 | 2,851 |

| Track Straight Rail Regional Rail Main Line Straight Rail - Vine to 6 MP 0.8 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP 0.8 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP -1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP -1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP -1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP -1.1 Track Straight Rail Regional Rail Manayunk-Norristown MP -1.1 Track Straight Rail Regional Rail Manayunk-Norristown MP 15.3 Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2020 2020 2020 2020 2020 2020 2020 202 | 1981 1981 1987 1987 1987 1987 1998 1990 1990 1998 | 40 40 40 40 40 40 40 40 40 40 | 2,851 2,851 1,056 411 1,056 1,056 630 1,056 810 |
|---|---|---|--|--|---|
| Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Manayunk-Norristown MP 8 Track Straight Rail Regional Rail Manayunk-Norristown MP 15.3 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 3 3 3 3 3 3 3 3 3 | 2020 2020 2020 2020 2020 2020 2020 202 | 1987 1987 1987 1987 1998 1990 1990 | 40 40 40 40 40 40 40 | 1,056 411 1,056 1,056 630 1,056 |
| Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Manayunk-Norristown MP 8 Track Straight Rail Regional Rail Manayunk-Norristown MP 15.3 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 3 3 3 3 3 3 | 2020 2020 2020 2020 2020 2020 2020 202 | 1987 1987 1987 1998 1990 1990 | 40 40 40 40 40 40 | 411 1,056 1,056 630 1,056 |
| Track Straight Rail Regional Rail Main Line Straight Rail - West to JM P - 1.1 Track Straight Rail Regional Rail Main Line Straight Rail - West to JM P - 1.1 Track Straight Rail Regional Rail Manayunk-Norristown MP 8 Track Straight Rail Regional Rail Manayunk-Norristown MP 15.3 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 3 3 3 3 3 | 2020 2020 2020 2020 2020 2020 2020 202 | 1987 1987 1998 1990 1990 | 40 40 40 40 40 | 1,056 1,056 630 1,056 |
| Track Straight Rail Regional Rail Main Line Straight Rail - West to MP - 1.1 Track Straight Rail Regional Rail Manayunk-Norristown MP 8 Track Straight Rail Regional Rail Manayunk-Norristown MP 15.3 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 3 3 3 3 3 | 2020 2020 2020 2020 2020 2020 2020 202 | 1987 1998 1990 1990 1998 | 40 40 40 40 | 1,056 630 1,056 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 Track Straight Rail Regional Rail Manayunk-Norristown MP 15.3 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 3 3 3 | 2020 2020 2020 2020 2020 2020 2020 | 1998 1990 1990 1998 | 40 40 40 | 630 1,056 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15.3 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 3 3 3 | 2020 2020 2020 2020 2020 2020 | 1990 1990 1998 | 40 40 | 1,056 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 3 | 2020 2020 2020 2020 | 1990 1998 | 40 | |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 | 2020 2020 2020 | 1998 | | |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 17 Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 3 3 | 2020 2020 | | 40 | 12,213 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 17 | 3 | 2020 | | 40 | 577 |
| | 3 | | 1990 | 40 | 165 |
| | | 2020 | 1990 | 40 | 420 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15 Track Straight Rail Regional Rail Manayunk-Norristown MP 15.5 | 3 | 2020 | 1990 | 40 | 588 |
| | 3 | 2020 | 1990 | 40 | 345 |
| | 3 | 2020 | 1998 | 40 | |
| | 3 | | | | 1,020 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | | 2020 | 1998 | 40 | 1,118 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | 3 | 2020 | 1998 | 40 | 383 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 3.5 | 3 | 2020 | 1999 | 40 | 8,618 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 5.25 | 3 | 2020 | 2000 | 40 | 11,019 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 3 | 3 | 2020 | 1999 | 40 | 622 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15.5 | 3 | 2020 | 1991 | 40 | 904 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 3.5 | 3 | 2020 | 1999 | 40 | 19,432 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15 | 3 | 2020 | 1991 | 40 | 240 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 12.25 | 3 | 2020 | 1992 | 40 | 7,946 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 10.85 | 3 | 2020 | 1991 | 40 | 1,532 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 10.4 | 3 | 2020 | 1993 | 40 | 9,355 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 10.4 | 3 | 2020 | 1993 | 40 | 9,318 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 16.4 | 3 | 2020 | 1990 | 40 | 4,752 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15 | 3 | 2020 | 1991 | 40 | 270 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15.85 | 3 | 2020 | 1990 | 40 | 6,283 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15 | 3 | 2020 | 1990 | 40 | 944 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 6 | 3 | 2020 | 2000 | 40 | 1,125 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 17.75 | 3 | 2020 | 1997 | 40 | 1,585 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15 | 3 | 2020 | 1991 | 40 | 1,260 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | 3 | 2020 | 1998 | 40 | 495 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | 3 | 2020 | 2000 | 40 | 495 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | 3 | 2020 | 2000 | 40 | 293 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 13.88 | 3 | 2020 | 1991 | 40 | 7,258 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | 3 | 2020 | 2000 | 40 | 353 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 16 | 3 | 2020 | 1990 | 40 | 953 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 11 | 3 | 2020 | 1993 | 40 | 413 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 17.3 | 3 | 2020 | 1990 | 40 | 21 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 6 | 3 | 2020 | 1999 | 40 | 1,080 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 3 | 3 | 2020 | 1999 | 40 | 608 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 15 | 3 | 2020 | 1991 | 40 | 352 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 10 | 3 | 2020 | 2000 | 40 | 360 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 11 | 3 | 2020 | 1993 | 40 | 450 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 13 | 3 | 2020 | 1992 | 40 | 555 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 7.5 | 3 | 2020 | 1998 | 40 | 1,848 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | 3 | 2020 | 2000 | 40 | 323 |
| Track Straight Rail Regional Rail Manayurk-Portistown MP 13.88 | 3 | 2020 | 1991 | 40 | 8,284 |
| Track Straight Rail Regional Rail Manayun-Noristown MP 17 Track Straight Rail Regional Rail Manayun-Noristown MP 17 | 3 | 2020 | 1991 | 40 | 98 |
| Track Straight Rail Regional Rail Manayunk-vorinstown WF 17 | 3 | 2020 | 2000 | 40 | 1,125 |
| Track Straight Rail Regional Rail Manayun-Noritstown MP 13 Track Straight Rail Regional Rail Manayun-Noritstown MP 13 | 3 | 2020 | 1992 | 40 | 660 |
| | 3 | 2020 | 1992 | 40 | 8,051 |
| | 3 | | | 40 | |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 8 | 3 | 2020 | 1998 | | 256 |
| Track Straight Rail Regional Rail Manayunk-Norristown MP 7.85 | - | 2020 | 2000 | 40 | 10,387 |
| Track Straight Rail Regional Rail Media-Elwyn Straight Rail - 30th St. SMP 0.9 | 3 | 2020 | 1987 | 40 | 5,621 |
| Track Straight Rail Regional Rail Media-Elwyn Straight Rail - 30th St. S | 3 | 2020 | 1987 | 40 | 2,364 |
| Track Straight Rail Regional Rail Media-Elwyn Straight Rail - Arsenal I MP 2.3 | 3 | 2020 | 1978 | 40 | 528 |

| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - Arsenal I MP 2.3 | 3 | 2020 | 1978 | 40 | 528 |
|-------|---------------|---------------|-----------------|-----------------------------------|---|------|------|----|--------|
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 0 to I MP 0 | 3 | 2020 | 1987 | 40 | 225 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 1 to I MP 1 | 3 | 2020 | 1987 | 40 | 668 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 1 to IMP 1 | 3 | 2020 | 1987 | 40 | 810 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 1 to IMP 1 | 3 | 2020 | 1987 | 40 | 502 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 11 to MP 11 | 3 | 2020 | 1983 | 40 | 390 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 11 to MP 11 | 3 | 2020 | 1994 | 40 | 405 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 11.0 MP 11 | 3 | 2020 | 1994 | 40 | 18,562 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 13 to MP 13 | 3 | 2020 | 1994 | 40 | 315 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 13 to MP 13 | 3 | 2020 | 1994 | 40 | 1,125 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 13.1 MP 13.1 | 3 | 2020 | 1994 | 40 | 8,458 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 14 to MP 14 | 3 | 2020 | 1994 | 40 | 232 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 14 to MP 14 | 3 | 2020 | 1994 | 40 | 1,027 |
| Track | | | · ' | Straight Rail - MP 14 to MP 14 | 3 | 2020 | 1994 | 40 | 1,027 |
| | Straight Rail | Regional Rail | Media-Elwyn | | 3 | 2020 | | | |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 2 to MP 2 | | | 1978 | 40 | 728 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 2.4 t MP 2.4 | 3 | 2020 | 1994 | 40 | 26,707 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 2.4 t MP 2.4 | 3 | 2020 | 1994 | 40 | 18,280 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 6 to MP 6 | 3 | 2020 | 1983 | 40 | 1,013 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 6 to I MP 6 | 3 | 2020 | 1994 | 40 | 1,028 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - MP 8.5 t MP 8.5 | 3 | 2020 | 1983 | 40 | 13,200 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - Oak Ave. MP 8.2 | 3 | 2020 | 1994 | 40 | 1,584 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - South St. MP 1.7 | 3 | 2020 | 1994 | 40 | 2,666 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - Springfie MP 7.65 | 3 | 2020 | 1983 | 40 | 28,371 |
| Track | Straight Rail | Regional Rail | Media-Elwyn | Straight Rail - Union Av MP 6 | 3 | 2020 | 1983 | 40 | 10,588 |
| Track | Straight Rail | Regional Rail | Paoli-Thorndale | Straight Rail - West End | 3 | 2020 | 2007 | 40 | 9,293 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - Carmel t MP 0 | 3 | 2020 | 1989 | 40 | 6,618 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - Carmel t MP 0 | 3 | 2020 | 1989 | 40 | 5,905 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - Grove So | 3 | 2020 | 1989 | 40 | 3,493 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - Hatboro MP 6.5 | 3 | 2020 | 1973 | 40 | 7,704 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - Lynn MP MP 2.1 | 3 | 2020 | 1989 | 40 | 18,440 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 0 to I MP 0 | 3 | 2020 | 1989 | 40 | 135 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 0 to I MP 0 | 3 | 2020 | 1989 | 40 | 1,057 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 0 to I MP 0 | 3 | 2020 | 1989 | 40 | 1,838 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 0 to I MP 0 | 3 | 2020 | 1989 | 40 | 1,890 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 12 to MP 12 | 3 | 2020 | 1988 | 40 | 2,288 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 12 to MP 12 | 3 | 2020 | 1988 | 40 | 2,235 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1989 | 40 | 502 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 1989 | 40 | 210 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 2 to I MP 2 | 3 | 2020 | 2012 | 40 | 1,470 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 1988 | 40 | 120 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 4 to I MP 4 | 3 | 2020 | 1988 | 40 | 1,425 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1989 | 40 | 922 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 5 to I MP 5 | 3 | 2020 | 1989 | 40 | 473 |
| Track | Straight Rail | Regional Rail | Warminster | Straight Rail - MP 7 to I MP 7 | 3 | 2020 | 1973 | 40 | 142 |
| Track | Straight Rail | Regional Rail | West Trenton | Straight Rail - Jenkin to MP 10.8 | 3 | 2020 | 1984 | 40 | 52,827 |
| Track | Straight Rail | Regional Rail | West Trenton | Straight Rail - Jenkin M MP 10.8 | 3 | 2020 | 2001 | 40 | 28,925 |
| Track | Straight Rail | Regional Rail | West Trenton | Straight Rail - MP 10 to MP 10 | 3 | 2020 | 1984 | 40 | 2,085 |
| Track | Straight Rail | Regional Rail | West Trenton | Straight Rail - MP 10 to MP 10 | 3 | 2020 | 2001 | 40 | 379 |
| Track | Straight Rail | Regional Rail | West Trenton | Straight Rail - MP 25.1 MP 25.1 | 3 | 2020 | 2015 | 40 | 39,600 |
| Track | Straight Rail | Regional Rail | West Trenton | Straight Rail - MP 26.55 MP 26.55 | 3 | 2020 | 2015 | 40 | 21,384 |
| Track | Straight Rail | Regional Rail | West Trenton | Straight Rail - Neshami MP 21.1 | 3 | 2020 | 1991 | 40 | 20,592 |
| Track | Straight Rail | | West Trenton | Straight Rail - Neshami MP 21.1 | 3 | 2020 | 1991 | 40 | 28,248 |
| Track | | Regional Rail | West Trenton | | 3 | 2020 | 2002 | 40 | 25,608 |
| Track | Straight Rail | Regional Rail | west irenton | Straight Rail - Pine Rd. MP 16.35 | 3 | 2020 | 2002 | 25 | |
| | Straight Rail | Trolley | | Straight Rail - 36TH to | - | | | | 950 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - 38TH to | 3 | 2020 | 1996 | 25 | 3,200 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - 60TH to | 3 | 2020 | 2020 | 25 | 1,445 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - E. 36TH | 3 | 2020 | 2001 | 25 | 50 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - E. CURVE | 3 | 2020 | 1999 | 25 | 1,267 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - E. HAVEF | 3 | 2020 | 2013 | 25 | 3,221 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - GIRARD | 3 | 2020 | 2019 | 25 | 2,746 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - LANCAST | 3 | 2020 | 2020 | 25 | 9,901 |
| | | | | | | | | | |

| Track | Straight Rail | Trolley | 10 | Straight Rail - MALVER | 3 | 2020 | 1999 | 25 | 1,100 |
|----------------|---------------|---------|----------|----------------------------|---|--------------|--------------|----------|--------|
| Track | Straight Rail | Trolley | 10 | Straight Rail - NCL MAF | 3 | 2020 | 1995 | 25 | 1,162 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - S. COLUN | 3 | 2020 | 2010 | 25 | 1,800 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - S. MARKI | 3 | 2020 | 1990 | 25 | 264 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - W. 52ND | 3 | 2020 | 2019 | 25 | 1,000 |
| Track | Straight Rail | Trolley | 10 | Straight Rail - W. 32ND | 3 | 2020 | 2001 | 25 | 2,112 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - 41ST to | 3 | 2020 | 2001 | 25 | 634 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - 41ST to | 3 | 2020 | 2004 | 25 | 211 |
| Track | Straight Rail | | 11 | Straight Rail - 4151 to | 3 | 2020 | 2004 | 25 | 5,855 |
| | | Trolley | | | 3 | 2020 | 2004 | 25 | |
| Track | Straight Rail | Trolley | 11 | Straight Rail - 56TH to | - | | | | 1,162 |
| Track | Straight Rail | Trolley | | Straight Rail - 62ND to | 3 | 2020 | 2008 | 25 | 10,454 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - 68TH to | 3 | 2020 | 2006 | 25 | 620 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - ON CSX E | 3 | 2020 | 2008 | 25 | 700 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - ON RRD | 3 | 2020 | 2004 | 25 | 400 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - W. 40TH | 3 | 2020 | 2017 | 25 | 582 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - W. CHES | 3 | 2020 | 2004 | 25 | 422 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - W. ISLAN | 3 | 2020 | 2014 | 25 | 7,845 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - W.42ND | 3 | 2020 | 2004 | 25 | 4,858 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - W.49TH | 3 | 2020 | 2006 | 25 | 528 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - WCL 58T | 3 | 2020 | 1993 | 25 | 1,584 |
| Track | Straight Rail | Trolley | 11 | Straight Rail - WE BRID | 3 | 2020 | 2008 | 25 | 2,006 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - 42ND to | 3 | 2020 | 2007 | 25 | 5,957 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - 60TH to | 3 | 2020 | 2011 | 25 | 2,473 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - 62ND to | 3 | 2020 | 2011 | 25 | 2,249 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - CEDAR t | 3 | 2020 | 1991 | 25 | 6,230 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - CEDAR t | 3 | 2020 | 1996 | 25 | 1,517 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - CHESTER | 3 | 2020 | 1996 | 25 | 387 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - CHESTER | 3 | 2020 | 1996 | 25 | 220 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - CHESTER | 3 | 2020 | 1991 | 25 | 2,681 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - CHESTER | 3 | 2020 | 2011 | 25 | 789 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - COBBS C | 3 | 2020 | 1991 | 25 | 2,218 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - E. CEDAR | 3 | 2020 | 1996 | 25 | 1,948 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - KINGSES | 3 | 2020 | 2011 | 25 | 771 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - N. LOOP | 3 | 2020 | 1985 | 25 | 151 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - ON COBE | 3 | 2020 | 1980 | 25 | 287 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - RIDGE to | 3 | 2020 | 1985 | 25 | 600 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - W.49TH | 3 | 2020 | 1999 | 25 | 528 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - WCL 58T | 3 | 2020 | 2011 | 25 | 2,006 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - WE BRID | 3 | 2020 | 1997 | 25 | 8,131 |
| Track | Straight Rail | Trolley | 13 | Straight Rail - WOODL/ | 3 | 2020 | 2007 | 25 | 1,070 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 25TH to | 3 | 2020 | 1987 | 25 | 528 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 31ST to: | 3 | 2020 | 2001 | 25 | 2,112 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 38th to 4 | 3 | 2020 | 2001 | 25 | 2,746 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 40TH to | 3 | 2020 | 2001 | 25 | 555 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 40TH to | 3 | 2020 | 2011 | 25 | 3,590 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 47H to A | 3 | 2020 | 2015 | 25 | 400 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 52ND to | 3 | 2020 | 2011 | 25 | 1,691 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 52ND to | 3 | 2020 | 2002 | 25 | 5,569 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 54111 to A | 3 | 2020 | 2002 | 25 | 400 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - 60TH to | 3 | 2020 | 1984 | 25 | 416 |
| | | | 15 | | 3 | 2020 | 1984 | 25 | 970 |
| Track | Straight Rail | Trolley | | Straight Rail - 61ST to | | | | | |
| Track | Straight Rail | Trolley | 15 15 | Straight Rail - ACROSS | 3 | 2020 2020 | 1992 1986 | 25 25 | 1,056 |
| Track | Straight Rail | Trolley | | Straight Rail - ALLEGHE | 3 | | | | 335 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - BROAD 1 | | 2020 | 2017 | 25 | 6,307 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - E. 63RD | 3 | 2020 | 1930 | 25 | 65 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - EE TRAN: | 3 | 2020 | 1979 | 25 | 2,112 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - FRANKFC | 3 | 2020 | 2012 | 25 | 4,013 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - GIRARD | 3 | 2020 | 1983 | 25 | 1,162 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - GIRARD | 3 | 2020 | 2001 | 25 | 145 |
| | Straight Rail | Trolley | 15 | Straight Rail - GIRARD | 3 | 2020 | 1954 | 25 | 2,874 |
| Track Track | Straight Rail | Trolley | 15 | Straight Rail - HAVERFC | 3 | 2020 | 2016 | 25 | 425 |

| Track | Straight Rail | Trolley | 15 | Straight Rail - LANCAST | 3 | 2020 | 2001 | 25 | 4,181 |
|-------|-----------------------------|--------------------|----------|----------------------------------|---|------|------|----|--------|
| Track | Straight Rail | Trolley | 15 | Straight Rail - LANSDO | 3 | 2020 | 2010 | 25 | 1,256 |
| Track | | | 15 | Straight Rail - LANSDO | 3 | 2020 | 1984 | 25 | 1,028 |
| Track | Straight Rail Straight Rail | Trolley | 15 | Straight Rail - LANSDOV | 3 | 2020 | 1984 | 25 | 228 |
| Track | Straight Rail | Trolley Trolley | 15 | Straight Rail - N. ALLEG | 3 | 2020 | 1979 | 25 | 990 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - N. LEHIG | 3 | 2020 | 1990 | 25 | 12,267 |
| Track | | | 15 | Straight Rail - NCL CUN | 3 | 2020 | 1990 | 25 | |
| | Straight Rail | Trolley | | | | 2020 | | | 3,062 |
| Track | Straight Rail | Trolley | 15 15 | Straight Rail - ON BRID | 3 | | 1970 | 25 | 1,762 |
| Track | Straight Rail | Trolley | | Straight Rail - ON CONI | - | 2020 | 1955 | 25 | 68 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - POPLAR | 3 | 2020 | 1987 | 25 | 360 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - POPLAR | 3 | 2020 | 1987 | 25 | 292 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - RICHMOI | 3 | 2020 | 2015 | 25 | 2,640 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - S. COLLE | 3 | 2020 | 2001 | 25 | 90 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - S. SOMEI | 3 | 2020 | 1944 | 25 | 6,125 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - SUQUEH | 3 | 2020 | 2015 | 25 | 6,970 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - W. COLLI | 3 | 2020 | 1987 | 25 | 5,174 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - W. CORIT | 3 | 2020 | 2001 | 25 | 241 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - W.COLLE | 3 | 2020 | 1984 | 25 | 792 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - WCL 4TH | 3 | 2020 | 2015 | 25 | 845 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - WCL 5TH | 3 | 2020 | 2002 | 25 | 6,970 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - WE BELN | 3 | 2020 | 2001 | 25 | 2,323 |
| Track | Straight Rail | Trolley | 15 | Straight Rail - WE BRID | 3 | 2020 | 1930 | 25 | 528 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - 40TH to | 3 | 2020 | 2012 | 25 | 1,624 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - 40TH STF | 3 | 2020 | 2012 | 25 | 1,100 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - 52ND to | 3 | 2020 | 2012 | 25 | 240 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - E. 56TH | 3 | 2020 | 2002 | 25 | 5,618 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - W. 49TH | 3 | 2020 | 2012 | 25 | 3,253 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - W. 42ND | 3 | 2020 | 2000 | 25 | 7,000 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - W. 52ND | 3 | 2020 | 2002 | 25 | 1,200 |
| Track | Straight Rail | Trolley | 34 | Straight Rail - W. 53RD | 3 | 2020 | 2012 | 25 | 2,600 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - 53RD to | 3 | 2020 | 2005 | 25 | 39 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - 5539 ELN | 3 | 2020 | 1996 | 25 | 4,224 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - 60TH to | 3 | 2020 | 2018 | 25 | 528 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - 73RD to | 3 | 2020 | 2019 | 25 | 876 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - ACROSS | 3 | 2020 | 2009 | 25 | 300 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - ACROSS | 3 | 2020 | 2009 | 25 | 845 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - BUIST to | 3 | 2020 | 2009 | 25 | 1,267 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - CSX BRID | 3 | 2020 | 2005 | 25 | 528 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - E. 61ST 1 | 3 | 2020 | 2018 | 25 | 5,069 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - ECL 67TF | 3 | 2020 | 2001 | 25 | 6,442 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - ELMWO(| 3 | 2020 | 2006 | 25 | 1,162 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - GREYS-5 | 3 | 2020 | 2005 | 25 | 2,006 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - ON AMT | 3 | 2020 | 2005 | 25 | 528 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - ON CSX E | 3 | 2020 | 2005 | 25 | 232 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - S. LINDBI | 3 | 2020 | 2009 | 25 | 3,696 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - S. TANAN | 3 | 2020 | 2009 | 25 | 2,534 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - W. 60TH | 3 | 2020 | 2018 | 25 | 600 |
| Track | | | 36 | | 3 | 2020 | 2018 | 25 | 600 |
| | Straight Rail | Trolley | 36 | Straight Rail - W. LINDE | 3 | | | | |
| Track | Straight Rail | Trolley | | Straight Rail - W.49TH | | 2020 | 2005 | 25 | 2,400 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - WCL 65T | 3 | 2020 | 2001 | 25 | 1,373 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - WOODL/ | 3 | 2020 | 2005 | 25 | 475 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - WOODL/ | 3 | 2020 | 2005 | 25 | 475 |
| Track | Straight Rail | Trolley | 36 | Straight Rail - WOODL/ | 3 | 2020 | 2019 | 25 | 3,062 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - BEATTY F | 3 | 2020 | 2009 | 25 | 1,125 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - BEATTY F | 3 | 2020 | 2009 | 25 | 1,125 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - BURMON | 3 | 2020 | 2010 | 25 | 2,800 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - BURMON | 3 | 2020 | 2010 | 25 | 2,797 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Drexellin MP 3.7 | 3 | 2020 | 2010 | 25 | 474 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Drexellin MP 3.7 | 3 | 2020 | 1995 | 25 | 392 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - EB - Burn | 3 | 2020 | 2010 | 25 | 77 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - EB - Curv | 3 | 2020 | 2009 | 25 | 846 |

| Track | Straight Rail | Trolley | 101 | Straight Rail - EB - Curv | 3 | 2020 | 2005 | 25 | 2,555 |
|-------|-----------------------------|--------------------|-----|---|---|------|------|----|-------|
| Track | Straight Rail | Trolley | 101 | Straight Rail - EB - Curv | 3 | 2020 | 2009 | 25 | 558 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - EB - Scho | 3 | 2020 | 2010 | 25 | 1,728 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - EB - Wes | 3 | 2020 | 1987 | 25 | 1,855 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - EB - Wes | 3 | 2020 | 2010 | 25 | 1,756 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - EDMONE | 3 | 2020 | 2010 | 25 | 290 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - EDMONE | 3 | 2020 | 2010 | 25 | 290 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - HUEY AV | 3 | 2020 | 2010 | 25 | 445 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - HUEY AV | 3 | 2020 | 2010 | 25 | 445 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - LEARY AV | 3 | 2020 | 1987 | 25 | 787 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - LEARY A\ | 3 | 2020 | 1987 | 25 | 793 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - MP 5.96 MP 5.96 | 3 | 2020 | 2009 | 25 | 17 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - MP 7.0 t MP 7 | 3 | 2020 | 2009 | 25 | 1,610 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - PAPER M MP 7 | 3 | 2020 | 1987 | 25 | 61 |
| Track | | | 101 | Straight Rail - PAPER M MP / | 3 | 2020 | 2009 | 25 | 706 |
| | Straight Rail | Trolley | | | | | | | |
| Track | Straight Rail | Trolley | 101 | Straight Rail - PINE RID | 3 | 2020 | 2009 | 25 | 760 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - PROVIDE | 3 | 2020 | 1996 | 25 | 3,660 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - PROVIDE | 3 | 2020 | 1996 | 25 | 3,660 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - ROSEMO | 3 | 2020 | 2010 | 25 | 600 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - ROSEMO | 3 | 2020 | 2010 | 25 | 600 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SAXER A | 3 | 2020 | 1987 | 25 | 1,386 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SAXER A | 3 | 2020 | 1987 | 25 | 1,386 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SCENIC R | 3 | 2020 | 2005 | 25 | 246 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SCENIC R | 3 | 2020 | 1991 | 25 | 208 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SCHOOL | 3 | 2020 | 2010 | 25 | 227 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SCHOOL | 3 | 2020 | 2010 | 25 | 173 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SHADELA | 3 | 2020 | 2010 | 25 | 389 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SHADELA | 3 | 2020 | 2010 | 25 | 244 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Single - C | 3 | 2020 | 1987 | 25 | 951 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Single - C | 3 | 2020 | 1998 | 25 | 939 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Single - C | 3 | 2020 | 1987 | 25 | 730 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Single - E | 3 | 2020 | 2009 | 25 | 1,167 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Single - V | 3 | 2020 | 2009 | 25 | 403 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - Springfie | 3 | 2020 | 1998 | 25 | 1,656 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SPRINGF | 3 | 2020 | 1987 | 25 | 532 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - SPRINGF | 3 | 2020 | 1987 | 25 | 530 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - THOMSC | 3 | 2020 | 2009 | 25 | 563 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - T-out - Ti | 3 | 2020 | 2009 | 25 | 105 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - TURNER | 3 | 2020 | 2010 | 25 | 285 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - TURNER | 3 | 2020 | 2010 | 25 | 285 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WB - Bur | 3 | 2020 | 2010 | 25 | 80 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WB - Cur | 3 | 2020 | 2009 | 25 | 846 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WB - Cur | 3 | 2020 | 1991 | 25 | 2,597 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WB - Cur | 3 | 2020 | 2009 | 25 | 504 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WB - Sch | 3 | 2020 | 2010 | 25 | 1,782 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WB - We | 3 | 2020 | 1987 | 25 | 1,853 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WB - We | 3 | 2020 | 1975 | 25 | 1,794 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WILDELL MP 3.7 | 3 | 2020 | 2010 | 25 | 608 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WILDELL MP 3.7 | 3 | 2020 | 1975 | 25 | 1,530 |
| Track | Straight Rail | Trolley | 101 | Straight Rail - WOODL/ MP 5.96 | 3 | 2020 | 1987 | 25 | 1,650 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - ANDREW | 3 | 2020 | 2010 | 25 | 570 |
| Track | | | 102 | | 3 | 2020 | 2010 | 25 | 106 |
| Track | Straight Rail Straight Rail | Trolley Trolley | 102 | Straight Rail - BALTIMC Straight Rail - BALTIMC | 3 | 2020 | 2018 | 25 | 106 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - BARTRAN | 3 | 2020 | 2018 | 25 | 1,240 |
| | | | 102 | | 3 | 2020 | 2010 | 25 | 97 |
| Track | Straight Rail | Trolley | | Straight Rail - BROAD S | | | | | |
| Track | Straight Rail | Trolley | 102 | Straight Rail - BROADW | 3 | 2020 | 2018 | 25 | 112 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - BROADW | 3 | 2020 | 2018 | 25 | 270 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - BURMON | 3 | 2020 | 2010 | 25 | 459 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - BURMON | 3 | 2020 | 2010 | 25 | 444 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - CHESTNU | 3 | 2020 | 2010 | 25 | 335 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - EB - Curv | 3 | 2020 | 2010 | 25 | 281 |
| | | | | | | | | | |

| Track | Straight Rail | Trolley | 102 | Straight Rail - EB - Curv | 3 | 2020 | 1988 | 25 | 666 |
|-------|---------------|---------|--------------------|---------------------------------|---|------|------|----|-------|
| Track | Straight Rail | Trolley | 102 | Straight Rail - EB - Curv | 3 | 2020 | 2010 | 25 | 982 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - EB - Curv | 3 | 2020 | 2010 | 25 | 246 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - EB - Curv | 3 | 2020 | 2010 | 25 | 736 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - EB - Curv | 3 | 2020 | 2010 | 25 | 218 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - EB - Singl | 3 | 2020 | 2010 | 25 | 754 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - EDMONE | 3 | 2020 | 2010 | 25 | 260 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - EDMONE | 3 | 2020 | 2010 | 25 | 169 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - GARRETI | 3 | 2020 | 2010 | 25 | 280 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - GARRETI | 3 | 2020 | 2010 | 25 | 280 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - MACDAD | 3 | 2020 | 2010 | 25 | 1,040 |
| Track | Straight Rail | | 102 | Straight Rail - MARSHA | 3 | 2020 | 2010 | 25 | 2,084 |
| Track | | Trolley | 102 | | 3 | 2020 | 2010 | 25 | 1,982 |
| | Straight Rail | Trolley | | Straight Rail - MARSHA | | | | | |
| Track | Straight Rail | Trolley | 102 | Straight Rail - MP 5.18 MP 5.18 | 3 | 2020 | 2010 | 25 | 125 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - MP 5.2 t MP 5.2 | 3 | 2020 | 2010 | 25 | 313 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - NORTH S | 3 | 2020 | 2010 | 25 | 67 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - PENN ST | 3 | 2020 | 2018 | 25 | 261 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - PENN ST | 3 | 2020 | 2018 | 25 | 290 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - SHADELA | 3 | 2020 | 1988 | 25 | 189 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - SHADELA | 3 | 2020 | 1988 | 25 | 167 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - Single - C | 3 | 2020 | 2010 | 25 | 673 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - Single - C | 3 | 2020 | 2010 | 25 | 87 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - SPRUCE | 3 | 2020 | 2010 | 25 | 97 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - TURNER | 3 | 2020 | 1988 | 25 | 244 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - TURNER | 3 | 2020 | 1988 | 25 | 222 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WALNUT | 3 | 2020 | 2010 | 25 | 92 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WB - Cur | 3 | 2020 | 2010 | 25 | 190 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WB - Cur | 3 | 2020 | 2010 | 25 | 256 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WB - Cur | 3 | 2020 | 1988 | 25 | 622 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WB - Cur | 3 | 2020 | 2010 | 25 | 1,001 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WB - Cur | 3 | 2020 | 2010 | 25 | 237 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WB - Cur | 3 | 2020 | 2010 | 25 | 721 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WB - Cur | 3 | 2020 | 2010 | 25 | 310 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WOODL/ | 3 | 2020 | 2015 | 25 | 3,138 |
| Track | Straight Rail | Trolley | 102 | Straight Rail - WOODL/ | 3 | 2020 | 2015 | 25 | 2,655 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 15th Stre | 3 | 2020 | 1985 | 25 | 933 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 15th Stre | 3 | 2020 | 1985 | 25 | 1,065 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 19th Stre | 3 | 2020 | 2016 | 25 | 2,002 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 19th Stre | 3 | 2020 | 2003 | 25 | 1,908 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 22nd Stre | 3 | 2020 | 2016 | 25 | 1,417 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 22nd Str | 3 | 2020 | 2003 | 25 | 1,378 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 30th Stre | 3 | 2020 | 2014 | 25 | 2,153 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 30th Stre | 3 | 2020 | 2015 | 25 | 2,166 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 33rd Stre | 3 | 2020 | 2014 | 25 | 1,478 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 33rd Stre | 3 | 2020 | 2015 | 25 | 1,456 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 35td Stre | 3 | 2020 | 2015 | 25 | 2,056 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 30th Stre | 3 | 2020 | 2013 | 25 | 2,115 |
| Track | | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 35th Stre | 3 | 2020 | 2014 | 25 | 1,519 |
| Track | Straight Rail | | | | 3 | 2020 | 2014 | 25 | 1,271 |
| | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - 37th Stre | | | | | |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - Portal to | 3 | 2020 | 2014 | 25 | 1,659 |
| Track | Straight Rail | Trolley | 10, 11, 13, 34, 36 | Straight Rail - Portal to | 3 | 2020 | 2015 | 25 | 1,931 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - 69TH STF | 3 | 2020 | 1985 | 25 | 211 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - 69TH STF | 3 | 2020 | 1985 | 25 | 211 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - AVON RC | 3 | 2020 | 2010 | 25 | 1,255 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - AVON RC | 3 | 2020 | 2010 | 25 | 1,255 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - BEVERLY | 3 | 2020 | 2010 | 25 | 248 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - BEVERLY | 3 | 2020 | 2010 | 25 | 248 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - CONGRE | 3 | 2020 | 2010 | 25 | 656 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - CONGRE | 3 | 2020 | 2010 | 25 | 673 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - E. B. WES | 3 | 2020 | 1985 | 25 | 394 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - E. B. WES | 3 | 2020 | 1985 | 25 | 399 |
| | | | | | | | | | |

| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - EB - W. e | 3 | 2020 | 1985 | 25 | 81 |
|-------|--------------------------------|--------------------|-------------------|---------------------------------|---|--------------|------|----------|-------|
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - EB - W. C | 3 | 2020 | 2010 | 25 | 581 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - FAIRFAX | 3 | 2020 | 2010 | 25 | 700 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - FAIRFAX | 3 | 2020 | 2010 | 25 | 700 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - FAIRFIELI | 3 | 2020 | 1991 | 25 | 219 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - FAIRFIEL | 3 | 2020 | 1995 | 25 | 559 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - HILLTOP | 3 | 2020 | 2010 | 25 | 560 |
| Track | Straight Rail | | 101, 102 | Straight Rail - HILLTOP | 3 | 2020 | 2010 | 25 | 560 |
| Track | - | Trolley | 101, 102 | Straight Rail - IRVINGT(| 3 | 2020 | 2010 | 25 | 213 |
| | Straight Rail | Trolley | | | 3 | 2020 | 2010 | 25 | |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - IRVINGT(| - | | | | 109 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - LANDSD(| 3 | 2020 | 2010 | 25 | 434 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - LANDSD(| 3 | 2020 | 2010 | 25 | 414 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - MP 0.3 t MP 0.3 | 3 | 2020 | 1995 | 25 | 351 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - MP 1.0 t MP 1 | 3 | 2020 | 2010 | 25 | 646 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - MP 1.0 t MP 1 | 3 | 2020 | 2010 | 25 | 646 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - Viaduct MP 1.13 | 3 | 2020 | 2010 | 25 | 596 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - Viaduct MP 1.13 | 3 | 2020 | 2010 | 25 | 596 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - W.B. WE | 3 | 2020 | 1985 | 25 | 120 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - W.B. WE | 3 | 2020 | 1985 | 25 | 120 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - WALNUT | 3 | 2020 | 2010 | 25 | 845 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - WALNUT | 3 | 2020 | 2010 | 25 | 845 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - WB - W. | 3 | 2020 | 1985 | 25 | 76 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - WB - W. | 3 | 2020 | 2010 | 25 | 570 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - WINDEM | 3 | 2020 | 2010 | 25 | 730 |
| Track | Straight Rail | Trolley | 101, 102 | Straight Rail - WINDEM | 3 | 2020 | 2010 | 25 | 730 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - 38TH to | 3 | 2020 | 1949 | 25 | 1,544 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - 38TH to | 3 | 2020 | 2017 | 25 | 1,032 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - 40TH to | 3 | 2020 | 1913 | 25 | 580 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - 40TH to | 3 | 2020 | 1986 | 25 | 1,029 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - 41ST to | 3 | 2020 | 1986 | 25 | 264 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - CHESTER | 3 | 2020 | 1953 | 25 | 317 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - CHESTER | 3 | 2020 | 1990 | 25 | 264 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - CHESTER | 3 | 2020 | 1953 | 25 | 120 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - SPRUCE | 3 | 2020 | 1947 | 25 | 2,003 |
| Track | Straight Rail | Trolley | Diversion | Straight Rail - SPRUCE | 3 | 2020 | 1972 | 25 | 2,140 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - 40TH to | 3 | 2020 | 1974 | 25 | 525 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - 49TH to | 3 | 2020 | 1980 | 25 | 316 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - 58TH to | 3 | 2020 | 1973 | 25 | 1,356 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - ACROSS I | 3 | 2020 | 1998 | 25 | 150 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - BALTIMC | 3 | 2020 | 1948 | 25 | 3,783 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - CALLOW | 3 | 2020 | 1973 | 25 | 592 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - CALLOW | 3 | 2020 | 1953 | 25 | 1,035 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - CALLOW | 3 | 2020 | 1976 | 25 | 200 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - CHESTER | 3 | 2020 | 1999 | 25 | 717 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - FILBERT | 3 | 2020 | 1980 | 25 | 158 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - GIRARD | 3 | 2020 | 1958 | 25 | 4,194 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - GIRARD | 3 | 2020 | 1921 | 25 | 300 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - GIRARD | 3 | 2020 | 1952 | 25 | 1,937 |
| Track | | | Non-Revenue Track | Straight Rail - KINGSES | 3 | 2020 | 1960 | 25 | 1,937 |
| Track | Straight Rail Straight Rail | Trolley Trolley | Non-Revenue Track | Straight Rail - LANCAST | 3 | 2020 | 1960 | 25 | 595 |
| | Straight Rail | | Non-Revenue Track | Straight Rail - LANCAST | 3 | 2020 | 1996 | 25 | 2,059 |
| Track | | Trolley | | | 3 | | | | |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - LANCAST | 3 | 2020 2020 | 1951 | 25 25 | 1,402 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - N. CALLO | | | 1915 | | 50 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - N. HAVEI | 3 | 2020 | 1921 | 25 | 792 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - N. POWE | 3 | 2020 | 1986 | 25 | 1,290 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - OGDEN | 3 | 2020 | 1974 | 25 | 2,112 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - ON PRR I | 3 | 2020 | 1941 | 25 | 212 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - ON PRR I | 3 | 2020 | 1952 | 25 | 642 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - PARKSID | 3 | 2020 | 1929 | 25 | 25 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - PRR BRID | 3 | 2020 | 1951 | 25 | 531 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - S. CALLO | 3 | 2020 | 1957 | 25 | 200 |

| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - S. GRE | EN | 3 | 2020 | 1980 | 25 | 2,112 |
|---------|---------------|---------------|---------------------------------------|------------------------|----------|---|------|------|-----|-------|
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - S. MAI | | 3 | 2020 | 1948 | 25 | 2,006 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - S.CHE | | 3 | 2020 | 1995 | 25 | 39 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - SIDING | | 3 | 2020 | 1980 | 25 | 316 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - WOOL | | 3 | 2020 | 1995 | 25 | 634 |
| Track | Straight Rail | Trolley | Non-Revenue Track | Straight Rail - WOOL | | 3 | 2020 | 1962 | 25 | 375 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | Straight ham Wood | MP 0.01 | 3 | 2020 | 1994 | 35 | 10 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 7.2 | 3 | 2020 | 1993 | 35 | 1 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 3.1 | 3 | 2020 | 1970 | 35 | 2 |
| Track | Switches | | | | MP 12.7 | 3 | 2020 | 1970 | 35 | 2 |
| | | Heavy Rail | Norristown High Speed Line | | | 3 | | | | 4 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 11.1 | - | 2020 | 1980 | 35 | |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 0.01 | 3 | 2020 | 1986 | 35 | 2 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 0.3 | 3 | 2020 | 1993 | 35 | 11 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 2.7 | 3 | 2020 | 2016 | 35 | 1 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 1.4 | 3 | 2020 | 1986 | 35 | 4 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 7.7 | 3 | 2020 | 1992 | 35 | 4 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 5.3 | 3 | 2020 | 1993 | 35 | 4 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 13.2 | 3 | 2020 | 1992 | 35 | 1 |
| Track | Switches | Regional Rail | Airport | | MP 7.70 | 3 | 2020 | 1980 | 35 | 3 |
| Track | Switches | Regional Rail | Airport | | MP 4.40 | 3 | 2020 | 2012 | 35 | 1 |
| Track | Switches | Regional Rail | Airport | | MP 4.80 | 3 | 2020 | 1980 | 35 | 6 |
| Track | Switches | Regional Rail | Airport | | MP 8.80 | 3 | 2020 | 1980 | 35 | 4 |
| Track | Switches | Regional Rail | Chestnut Hill East | | MP 5.35 | 4 | 2020 | 2015 | 35 | 5 |
| Track | Switches | Regional Rail | Chestnut Hill West | | MP 6.50 | 3 | 2020 | 1985 | 35 | 6 |
| Track | Switches | Regional Rail | Chestnut Hill West | | MP 0.80 | 3 | 2020 | 2013 | 35 | 5 |
| Track | Switches | Regional Rail | Doylestown | | MP 0.30 | 3 | 2020 | 1984 | 35 | 1 |
| Track | Switches | Regional Rail | Doylestown | | MP 3.30 | 3 | 2020 | 2010 | 35 | 1 |
| Track | Switches | Regional Rail | Doylestown | | MP 3.10 | 3 | 2020 | 2010 | 35 | 1 |
| Track | Switches | Heavy Rail | Norristown High Speed Line | | MP 12.2 | 3 | 2020 | 1993 | 35 | 1 |
| Track | Switches | Regional Rail | Airport | | MP 6.53 | 3 | 2020 | 1980 | 35 | 1 |
| | | | | | MP 4.20 | 3 | 2020 | 2012 | 35 | 1 |
| Track | Switches | Regional Rail | Airport | | | 3 | | 1983 | 35 | |
| Track | Switches | Regional Rail | Chestnut Hill East Chestnut Hill East | | MP 5.65 | | 2020 | | | 1 |
| Track | Switches | Regional Rail | | | MP 10.5 | 3 | 2020 | 2012 | 35 | 4 |
| Track | Switches | Regional Rail | Chestnut Hill West | | MP 1.80 | 3 | 2020 | 1994 | 35 | 2 |
| Track | Switches | Regional Rail | Doylestown | | MP 1.25 | 3 | 2020 | 2017 | 35 | 1 |
| Track | Switches | Regional Rail | Doylestown | | MP 5.90 | 3 | 2020 | 1985 | 35 | 1 |
| Track | Switches | Regional Rail | Doylestown | | MP 9.40 | 3 | 2020 | 1984 | 35 | 1 |
| Track | Switches | Regional Rail | Doylestown | | MP 0.60 | 3 | 2020 | 1984 | 35 | 1 |
| Track | Switches | Regional Rail | Doylestown | | MP 0.20 | 3 | 2020 | 1985 | 35 | 2 |
| Track | Switches | Regional Rail | Doylestown | | MP 3.10 | 3 | 2020 | 1984 | 35 | 1 |
| Track | Switches | Regional Rail | Media-Elwyn | | MP 14.3 | 3 | 2020 | 1986 | 35 | 2 |
| Track | Switches | Regional Rail | Media-Elwyn | | MP 5.65 | 3 | 2020 | 1993 | 35 | 1 |
| Track | Switches | Regional Rail | Media-Elwyn | | MP 10.2 | 3 | 2020 | 1982 | 35 | 1 |
| Track | Switches | Regional Rail | Media-Elwyn | | MP 4.30 | 3 | 2020 | 1994 | 35 | 1 |
| Track | Switches | Regional Rail | Warminster | | MP 2.10 | 3 | 2020 | 1988 | 35 | 1 |
| Track | Switches | Regional Rail | Warminster | | MP 7.10 | 3 | 2020 | 2001 | 35 | 1 |
| Track | Switches | Regional Rail | Warminster | | MP 6.20 | 3 | 2020 | 2006 | 35 | 1 |
| Track | Switches | Regional Rail | West Trenton | | MP 11.6 | 3 | 2020 | 1986 | 35 | 2 |
| Track | Switches | Regional Rail | West Trenton | | MP 25.2 | 3 | 2020 | 1999 | 35 | 1 |
| Track | Switches | Regional Rail | West Trenton | | MP 17.3 | 3 | 2020 | 1994 | 35 | 2 |
| Track | Switches | Regional Rail | Cynwyd | | MP 4.50 | 3 | 2020 | 1988 | 35 | 1 |
| Track | Switches | Regional Rail | Doylestown | | MP 10.05 | 3 | 2020 | 2011 | 35 | 3 |
| Track | Switches | Regional Rail | Doylestown | | MP 0.2 | 3 | 2020 | 1985 | 35 | 1 |
| Track | Switches | Regional Rail | Media-Elwyn | | MP 14.10 | 3 | 2020 | 1988 | 35 | 2 |
| Track | Switches | Regional Rail | Paoli-Thorndale | | MP 4.2 | 3 | 2020 | 1993 | 35 | 15 |
| Track | Switches | Regional Rail | Paoli-Thorndale Paoli-Thorndale | | MP 23.8 | 3 | 2020 | 1995 | 35 | 12 |
| | | | | | | - | 2020 | 2001 | 35 | 3 |
| Track | Switches | Regional Rail | West Trenton | | MP 32.60 | 3 | | | | |
| Track | Switches | Trolley | 101, 102 | | MP 0.124 | 3 | 2020 | 1995 | 35 | 5 |
| Track | Switches | Trolley | 101, 102 | | MP 0 | 3 | 2020 | 1988 | 35 | 4 |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill East | Germantown | | 3 | 2021 | 1933 | 100 | 10 |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill East | Sedgwick | | 3 | 2021 | 1931 | 100 | 1 |

| T | B. d. dele | Income I need | el uell e | harate at a ta | 1 | 2 | 2024 | 4007 | 400 | |
|---------|------------|---------------|--------------------------|----------------------|---------|-----|--------------|--------------|------------|-----------|
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill East | Washington Ln | | 3 | 2021 2021 | 1907 | 100 | 1 |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill East | Wister | | 3 | | 1933 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill East | Wyndmoor | | 4 | 2021 | 1931 | 100 | 8 |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill East | No. of Black deleter | MP 6.48 | 3 | 2021 2021 | 1927 1888 | 100 130 | 8 |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill West | North Philadelphia | | - | | | | |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill West | St. Martins | | 3 4 | 2021 | 1906 | 120 | 10 |
| Tunnels | Pedestrian | Regional Rail | Chestnut Hill West | Tulpehocken | | | | 1914 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Main Line | Elkins Park | | 3 | 2021 | 1924 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Main Line | Fort Washington | | 4 | 2021 | 2006 | 100 | 8 |
| Tunnels | Pedestrian | Regional Rail | Main Line | Jenkintown | | 4 | 2021 | 1903 | 120 | 6 |
| Tunnels | Pedestrian | Regional Rail | Main Line | Penllyn | | 2 | 2021 | 1930 | 100 | 8 |
| Tunnels | Pedestrian | Regional Rail | Main Line | Wayne Junction | | 3 | 2021 | 2012 | 100 | 8 |
| Tunnels | Pedestrian | Regional Rail | Manayunk-Norristown | East Falls | | 3 | 2021 | 1912 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Manayunk-Norristown | Manayunk | | 3 | 2021 | 1923 | 100 | 10 |
| Tunnels | Pedestrian | Regional Rail | Manayunk-Norristown | Norristown TC | | 3 | 2021 | 1931 | 100 | 9 |
| Tunnels | Pedestrian | Regional Rail | Media-Elwyn | Clifton-Aldan | | 3 | 2021 | 1991 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Media-Elwyn | Swarthmore | | 3 | 2021 | 1918 | 120 | 6 |
| Tunnels | Pedestrian | Regional Rail | Media-Elwyn | Swarthmore | | 3 | 2021 | 1965 | 100 | 10 |
| Tunnels | Pedestrian | Regional Rail | Media-Elwyn | Swarthmore | | 3 | 2021 | 1906 | 120 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Ardmore | | 3 | 2021 | 1925 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Bryn Mawr | | 3 | 2021 | 1920 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Devon | | 3 | 2021 | 1920 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Downingtown | | 3 | 2021 | 1999 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Haverford | | 3 | 2021 | 1920 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Malvern | | 3 | 2021 | 2011 | 100 | 10 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Merion | | 3 | 2021 | 2001 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Narberth | | 3 | 2021 | 1920 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Overbrook | | 4 | 2021 | 2003 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Radnor | | 3 | 2021 | 2001 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Villanova | | 3 | 2021 | 1920 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Wayne | | 4 | 2021 | 2009 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Paoli-Thorndale | Wynnewood | | 3 | 2021 | 1920 | 100 | 6 |
| Tunnels | Pedestrian | Regional Rail | Trenton | Bristol | | 2 | 2021 | 1930 | 115 | 10 |
| Tunnels | Pedestrian | Regional Rail | Trenton | Levittwn-Tullytwn | | 5 | 2021 | 2003 | 100 | 8 |
| Tunnels | Pedestrian | Regional Rail | West Trenton | Meadowbrook | | 3 | 2021 | 1912 | 115 | 6 |
| Tunnels | Pedestrian | Regional Rail | West Trenton | Philmont | | 3 | 2021 | 1987 | 100 | 5 |
| Tunnels | Pedestrian | Regional Rail | West Trenton | West Trenton | | 3 | 2021 | 1929 | 115 | 8 |
| Tunnels | Pedestrian | Regional Rail | West Trenton | Yardley | | 5 | 2021 | 1997 | 100 | 8 |
| Tunnels | Pedestrian | Regional Rail | Wilmington-Newark | Chester | | 3 | 2021 | 2000 | 100 | 10 |
| Tunnels | Pedestrian | Regional Rail | Wilmington-Newark | Curtis Park | | 3 | 2021 | 1920 | 100 | 8 |
| Tunnels | Railroad | Heavy Rail | Broad Street Line & Spur | Curtis raik | | 3 | 2021 | 1907 | 100 | 1 |
| Tunnels | Railroad | Heavy Rail | Market-Frankford | | | 3 | 2021 | 1907 | 100 | 1 |
| Tunnels | Railroad | | All Lines | | | 3 | 2021 | 1907 | 50 | 1 |
| Tunnels | Railroad | Regional Rail | 10, 11, 13, 34, 36 | | | 3 | 2021 | 1928 | 100 | 1 |
| | | Trolley | | | | 3 | 2021 | | | |
| Tunnels | Railroad | Heavy Rail | Broad Street Line & Spur | | | | | 1972 | 200 | 224,106 |
| Tunnels | Railroad | Heavy Rail | Broad Street Line & Spur | | | 3 | 2021 | 1930 | 200 | 287,665 |
| Tunnels | Railroad | Heavy Rail | Broad Street Line & Spur | | | 3 | 2021 | 1928 | 200 | 2,240,068 |
| Tunnels | Railroad | Heavy Rail | Broad Street Line & Spur | | | 3 | 2021 | 1928 | 200 | 192,608 |
| Tunnels | Railroad | Heavy Rail | Market-Frankford | | | 3 | 2021 | 1908 | 200 | 195,104 |
| Tunnels | Railroad | Heavy Rail | Market-Frankford | | | 3 | 2021 | 1948 | 200 | 404,736 |
| Tunnels | Railroad | Heavy Rail | Market-Frankford | | | 3 | 2021 | 1974 | 200 | 54,112 |
| Tunnels | Railroad | Regional Rail | Cynwyd | Wynnefield | | 4 | 2021 | 1902 | 200 | 1,744 |
| Tunnels | Railroad | Regional Rail | Cynwyd | Wynnefield | | 4 | 2021 | 1902 | 200 | 3,488 |
| Tunnels | Railroad | Regional Rail | Main Line | 30th St. | | 3 | 2021 | 1895 | 200 | 15,680 |
| Tunnels | Railroad | Regional Rail | Main Line | Market East | | 3 | 2021 | 1984 | 200 | 421,824 |
| Tunnels | Railroad | Regional Rail | Main Line | Suburban Station | | 3 | 2021 | 1930 | 200 | 297,344 |
| Tunnels | Railroad | Regional Rail | Media-Elwyn | 30th St. | | 3 | 2021 | 1930 | 200 | 44,256 |
| Tunnels | Railroad | Trolley | 10, 11, 13, 34, 36 | Subway Surface Tunne | | 3 | 2021 | 1928 | 200 | 266,048 |
| Tunnels | ROW Access | Heavy Rail | Broad Street Line & Spur | | | 3 | 2021 | 1928 | 40 | 1 |
| | ROW Access | Heavy Rail | Market-Frankford | | | 3 | 2021 | 1928 | 30 | 1 |
| Tunnels | | ricary man | | | | | | | | |

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|----------------------|----------------------|---------------|--------------------------|----------------|---|--|-----|------|------|-----|-------|
| Tunnels | ROW Access | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1928 | 40 | 1 |
| Tunnels | ROW Access | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 125 | 23 |
| Tunnels | ROW Access | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 125 | 3 |
| Tunnels | ROW Access | Regional Rail | All Lines | | | | 4 | 2021 | 1984 | 45 | 6 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1930 | 75 | 3 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1930 | 75 | 10 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1928 | 75 | 17 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 2028 | 100 | 2 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1928 | 75 | 9 |
| Tunnels | ROW Drainage | Regional Rail | All Lines | | | | 3 | 2021 | 1984 | 25 | 23 |
| Tunnels | ROW Drainage | Trolley | 10, 11, 13, 34, 36 | | | | 3 | 2021 | 1955 | 65 | 3 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1928 | 95 | 19 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1930 | 100 | 9 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1928 | 100 | 47 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1928 | 100 | 1 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 3 | 2021 | 1930 | 100 | 9 |
| Tunnels | ROW Drainage | Regional Rail | All Lines | | | | 3 | 2021 | 1984 | 35 | 21 |
| Tunnels | ROW Drainage | Trolley | 10, 11, 13, 34, 36 | | | | 3 | 2021 | 1955 | 70 | 4 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 115 | 67 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1930 | 115 | 18 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1930 | 115 | 13 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 115 | 9 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 115 | 4 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 115 | 18 |
| Tunnels | ROW Drainage | Regional Rail | All Lines | | | | 4 | 2021 | 1984 | 45 | 27 |
| Tunnels | ROW Drainage | Trolley | 10. 11. 13. 34. 36 | | | | 4 | 2021 | 1955 | 100 | 6 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 125 | 13 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1930 | 125 | 17 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 125 | 92 |
| Tunnels | | | Broad Street Line & Spur | | | | 4 | 2021 | 1930 | 125 | 22 |
| | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 125 | 22 |
| Tunnels | ROW Drainage | Heavy Rail | | _ | _ | | 4 | | | | |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | | 2021 | 1928 | 125 | 46 |
| Tunnels | ROW Drainage | Heavy Rail | Broad Street Line & Spur | | | | 4 | 2021 | 1928 | 125 | 84 |
| Tunnels | ROW Drainage | Heavy Rail | Market-Frankford | | | | 4 | 2021 | 1955 | 95 | 16 |
| Tunnels | ROW Drainage | Heavy Rail | Market-Frankford | | | | 4 | 2021 | 1955 | 95 | 14 |
| Tunnels | ROW Drainage | Regional Rail | All Lines | | | | 4 | 2021 | 1984 | 55 | 41 |
| Tunnels | ROW Drainage | Trolley | 10, 11, 13, 34, 36 | | | | 4 | 2021 | 1955 | 95 | 6 |
| Tunnels | Vehicle | Regional Rail | Main Line | 30th St. | | | 3 | 2021 | 1929 | 200 | 1,600 |
| Tunnels | Vehicle | Regional Rail | Main Line | North Broad | | | 3 | 2021 | 1928 | 75 | 768 |
| Tunnels | Vehicle | Regional Rail | Main Line | Wayne Junction | | | 3 | 2021 | 1900 | 75 | 432 |
| Tunnels | Vehicle | Regional Rail | Paoli-Thorndale | Overbrook | | | 3 | 2021 | 2003 | 75 | 6,240 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2013 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2019 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2016 | 8 | 7 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2010 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2015 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2018 | 8 | 9 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2008 | 8 | 3 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2009 | 8 | 3 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2010 | 8 | 5 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2018 | 8 | 108 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2018 | 8 | 10 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2009 | 8 | 32 |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | 3 | 2020 | 2019 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | 1 | | | | 3 | 2020 | 2010 | 8 | 30 |
| Vehicles | Non-Revenue Vehicles | Bus | 1 | | + | | 3 | 2020 | 2008 | 8 | 38 |
| Vehicles | Non-Revenue Vehicles | Bus | + | | | | 3 | 2020 | 2018 | 8 | 3 |
| Vehicles | Non-Revenue Vehicles | Bus | | | - | | 3 | 2020 | 2018 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | _ | | 3 | 2020 | 2020 | 8 | 1 |
| Vehicles Vehicles | Non-Revenue Vehicles | Bus | | | + | | 3 | 2020 | 2015 | 8 | 2 |
| | | | - | | - | | 3 | | | | |
| Vehicles | Non-Revenue Vehicles | Bus | 1 | | | | - 5 | 2020 | 2018 | 8 | 1 |

| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 8 | 1 |
|----------|----------------------|---------------|--|--|---|------|------|----|----|
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2008 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2015 | 8 | 11 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2017 | 8 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2017 | 8 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2017 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 8 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2008 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2000 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2002 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2016 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2015 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1992 | 30 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2008 | 30 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1984 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1991 | 25 | 1 |
| | | | | | | | | | |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1988 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2000 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1990 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1989 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1987 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2000 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1975 | 25 | 3 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2009 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2000 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1984 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1989 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1976 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2000 | 25 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1984 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2001 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1983 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2009 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1945 | 40 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1950 | 30 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1992 | 25 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2008 | 25 | 1 |
| | Non-Revenue Vehicles | | | | 3 | 2020 | 1988 | | 1 |
| Vehicles | | Regional Rail | | | - | | | 25 | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1988 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2000 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1958 | 25 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1957 | 25 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1956 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1999 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1991 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 25 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2009 | 25 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2020 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2019 | 25 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1964 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2002 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2014 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1988 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1987 | 25 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 25 | 2 |
| | | | | | - | | | | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1988 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2008 | 25 | 1 |

| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2014 | 25 | 1 |
|----------|----------------------|---------------|--|--|---|------|------|----|----|
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1966 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1951 | 25 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1981 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2000 | 25 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2008 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2002 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 1948 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2010 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2009 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2009 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1990 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2005 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1994 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2008 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1996 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 35 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2002 | 30 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1995 | 30 | 1 |
| Vehicles | Non-Revenue Vehicles | | | | 3 | 2020 | 2007 | 30 | 1 |
| | | Bus | | | 3 | 2020 | 1988 | 30 | |
| Vehicles | Non-Revenue Vehicles | Bus | | | | | | | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 30 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 30 | 5 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2003 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1985 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2002 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2005 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2002 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1984 | 14 | 7 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2012 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2001 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1986 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2015 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2008 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2017 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1996 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1999 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2001 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2005 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 | 22 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2011 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1985 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1985 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2017 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2013 | 14 | 1 |
| | | 1 | | | - | | | | |

| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 14 |
|----------------------|----------------------|------------|--|--|---|------|------|-----|
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2011 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2001 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2008 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2014 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2004 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1995 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2000 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1996 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2009 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 |
| | | | | | | 2020 | | |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | | 2015 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2015 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2005 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2008 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2011 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 1984 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2005 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2004 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2012 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2002 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2008 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2018 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2013 | 14 |
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| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2004 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2006 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2004 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2005 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2016 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2009 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2009 | 14 |
| Vehicles | Non-Revenue Vehicles | Bus | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2008 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2012 | 30 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1985 | 30 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2011 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2009 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2010 | 14 |
| | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2016 | 14 |
| Vehicles | | | | | | | | = 1 |
| Vehicles Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2018 | 14 |

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| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2017 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2015 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2011 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1988 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2006 | 25 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2020 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2011 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2004 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2005 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2003 | 14 |
| | | | | | | | | |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 2002 | 14 |
| Vehicles | Non-Revenue Vehicles | Heavy Rail | | | 3 | 2020 | 1984 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2012 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2014 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2008 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2017 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2013 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1999 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 |
| | | | | | 3 | 2020 | | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | | | 2017 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 40 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1991 | 40 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 30 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 30 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2017 | 30 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 20 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2017 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2009 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2003 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 |
| | Non-Revenue Vehicles | | | | 3 | 2020 | 2005 | 14 |
| Vehicles | | Regional Rail | | | 3 | 2020 | 2005 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | | | | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2017 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2009 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2009 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2000 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2002 | 14 |
| | | | | | | | | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 |

| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 | 15 |
|----------|----------------------|---------------|--|--|---|------|------|----|----|
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2000 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1989 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2001 | 14 | 1 |
| | | | | | | | | | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2014 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2019 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2003 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2004 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2017 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2006 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2002 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2002 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2012 | 14 | 1 |
| | | | | | | | | | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1999 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2009 | 14 | 5 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2001 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2006 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 5 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1989 | 14 | 1 |
| | | | | | | | | | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1997 | 14 | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2003 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2004 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2013 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2013 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2005 | 14 | 21 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2008 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1999 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2017 | 14 | 4 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2001 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2010 | 14 | 10 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1987 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2001 | 14 | 1 |
| | | | | | | | | | |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 14 | 2 |

| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2016 | 14 | 1 |
|----------------------|---|--------------------------------|--|--|---|------|------|----|-----|
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2001 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2013 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1991 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 8 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1991 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2015 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1923 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2009 | 14 | 5 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2007 | 14 | 5 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2011 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | | | | 3 | 2020 | 1991 | 14 | 1 |
| Vehicles Vehicles | Non-Revenue Vehicles Non-Revenue Vehicles | Regional Rail Regional Rail | | | 3 | 2020 | 2008 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | | | | | 2020 | 2008 | 14 | |
| | | Regional Rail | | | 3 | | | | 2 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2012 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Regional Rail | | | 3 | 2020 | 1983 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2007 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2011 | 25 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2010 | 30 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2001 | 30 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2018 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 1999 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2005 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 1978 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 1989 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2005 | 14 | 3 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2016 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2010 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2000 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2001 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2008 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2004 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2004 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2007 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2018 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2005 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2010 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2014 | 14 | 1 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 1999 | 14 | 8 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2015 | 14 | 2 |
| Vehicles | Non-Revenue Vehicles | Trolley | | | 3 | 2020 | 2013 | 14 | 3 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2020 | 2011 | 14 | 31 |
| Vehicles | Revenue Vehicles | Bus | | | 2 | 2021 | 2016 | 14 | 118 |
| Vehicles | Revenue Vehicles | Bus | | | 2 | 2021 | 2003 | 14 | 101 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2004 | 14 | 101 |
| Vehicles Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2008 | 14 | 31 |
| | | | | | 4 | 2021 | | | 90 |
| Vehicles | Revenue Vehicles | Bus | | | | | 2016 | 14 | |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2010 | 14 | 120 |
| Vehicles | Revenue Vehicles | Bus | | | | 2021 | 2014 | 14 | 4 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2011 | 14 | 100 |

| Vehicles | Revenue Vehicles | Bus | | | 5 | 2021 | 2020 | 14 | 115 |
|----------|------------------|-------------------|--|--|---|------|------|----|-----|
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2009 | 14 | 120 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2018 | 14 | 102 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2014 | 14 | 90 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2018 | 14 | 3 |
| Vehicles | Revenue Vehicles | Bus | | | 5 | 2021 | 2019 | 14 | 287 |
| Vehicles | Revenue Vehicles | Bus | | | 2 | 2021 | 2018 | 10 | 25 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2014 | 14 | 45 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2014 | 14 | 15 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2013 | 14 | 53 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2015 | 14 | 40 |
| Vehicles | Revenue Vehicles | Bus | | | 4 | 2021 | 2016 | 14 | 32 |
| Vehicles | Revenue Vehicles | Heavy Rail | | | 4 | 2021 | 1981 | 50 | 42 |
| Vehicles | Revenue Vehicles | Heavy Rail | | | 4 | 2021 | 1982 | 50 | 42 |
| Vehicles | Revenue Vehicles | Heavy Rail | | | 4 | 2021 | 1983 | 50 | 41 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 1986 | 50 | 45 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2012 | 7 | 3 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2013 | 7 | 8 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2014 | 7 | 47 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2011 | 7 | 3 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2012 | 7 | 3 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2013 | 7 | 3 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2016 | 7 | 153 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2019 | 7 | 68 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2014 | 7 | 21 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2017 | 7 | 77 |
| Vehicles | Revenue Vehicles | Paratransit | | | 3 | 2021 | 2018 | 7 | 86 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 5 | 2021 | 2018 | 30 | 15 |
| Vehicles | Revenue Vehicles | Trolley | | | 4 | 2021 | 1981 | 50 | 70 |
| Vehicles | Revenue Vehicles | Trolley | | | 4 | 2021 | 1980 | 50 | 71 |
| Vehicles | Revenue Vehicles | Heavy Rail | | | 2 | 2021 | 1998 | 30 | 73 |
| Vehicles | Revenue Vehicles | Heavy Rail | | | 2 | 2021 | 1997 | 30 | 74 |
| Vehicles | Revenue Vehicles | Heavy Rail | | | 4 | 2021 | 1999 | 30 | 73 |
| Vehicles | Revenue Vehicles | Heavy Rail | | | 4 | 2021 | 1993 | 35 | 26 |
| Vehicles | Revenue Vehicles | Trolley | | | 4 | 2021 | 2005 | 25 | 18 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 1976 | 30 | 96 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 1977 | 30 | 28 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 1975 | 30 | 47 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 1974 | 30 | 60 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 2010 | 30 | 27 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 2011 | 30 | 52 |
| Vehicles | Revenue Vehicles | Regional Rail | | | 4 | 2021 | 2012 | 30 | 41 |
| Vehicles | Revenue Vehicles | Trackless Trolley | | | 4 | 2021 | 2008 | 18 | 38 |



APPENDIX B: Performance Targets

Page 44 TRANSIT ASSET MANAGEMENT

October 1, 2022



MEMORANDUM

TO: Scott Sauer

Chief Operating Officer

CC: David Montvydas

Kate O'Connor Cleophas Crasto

FROM: Joseph Schade

Laura Zale

DATE: September 21, 2022

SUBJECT: 2022 Transit Asset Management Performance Measures

and Narrative Report (A-90)

The Federal Transit Administration (FTA) Final Rule on Asset Management (49 CFR Parts 625 and 630, or "the TAM Final Rule") defined the term "state of good repair," established the national framework for transit asset management, and established state of good repair performance measures. The performance measures include vehicle age beyond a useful life benchmark, percentage of facilities that are below a condition rating of 3 on the TERM (Transit Economic Requirements Mode) scale, and amount of the right-of-way under performance restrictions. Per the TAM Final rule, the performance targets are based on the agency's current resources and investment plans. The targets look ahead one year and are constrained by procurement timing and existing capital funds.

The annual TAM targets, as well as an agency's progress towards meeting these goals, are reported to the FTA through the National Transit Database. The initial targets were set in 2018. Starting in 2019, transit agencies were required to evaluate their performance against these established targets and submit an annual narrative report that provides a description of any change in the condition of its transit system from the previous year in relation to the targets. The agency is then required to establish new targets for the coming year.

This is SEPTA's fourth narrative report prepared under the guidance of the TAM Final Rule. The asset management group has evaluated the age, condition, and performance of SEPTA's assets, as well as planned maintenance and replacement activities and long-term agency goals. This memorandum report includes:

- an evaluation of SEPTA's performance against the established 2022 targets;
- a narrative report to describe this progress; and
- establishes the 2023 performance targets.

Measure 1: Average Revenue Fleet Age: The useful life benchmarks (ULBs) for each subfleet have been established by the vehicle engineering department and are reevaluated with the asset management group annually. The ULBs reflect the maintenance group's experience, structural testing, manufacturers' specifications, and best industry practice. Most of SEPTA's buses are within their ULBs. The Market-Frankford Line cars and the light rail vehicles are approaching the end of their useful lives. A substantial number of commuter rail vehicles are beyond their ULBs. This does not mean that the vehicles are unsafe; however, additional maintenance may be required to allow these fleets to maintain service quality and performance.

| Measure 1: Age of the Revenue Fleet Relative to the Useful Life Benchmark | | | | | | |
|---|--------------------------------------|-------------------------|--------------|-------------------------|--|--|
| NTD Category/Subfleet | Useful Life Benchmark (years) | Proposed 2022 Target | 2022 Measure | Proposed 2023 Target | | |
| AB: Articulated Bus | 14 | 0% | 0% | 0% | | |
| BU: Bus | 14 (12 for electric) | 10% | 9.2% | 10% | | |
| HR: Heavy Rail Passenger Car | 30 (MFSE), 35 (NHSL), 40 (BSS) | 0% | 0% | 0% | | |
| SR: Light Rail Vehicle | 45 (updated in FY 21) | 0% | 0% | 0% | | |
| RL: Commuter Rail Locomotive | 30 | 0% | 0% | 0% | | |
| RP: Commuter Rail Passenger Coach | 39 | 0% | 0% | 0% | | |
| RS: Commuter Rail, Self- Propelled Passenger Car | 39 | 66% | 66% | 66% | | |
| CU: Cutaway Car | 10 | 0% | 0% | 0% | | |
| TB: Trolleybus | 18 | 0% | 0% | 0% | | |
| VT: Vintage Trolley/ Streetcar | 58 | 100% | 100% | 100% | | |

<u>Evaluation of 2022 Performance:</u> SEPTA met the FY 2022 targets for all fleets. The Asset Management group worked with the engineers responsible for bus and rail maintenance and engineering to evaluate the ULBs for heavy rail and light rail vehicles. These ULB's, based on structural evaluations and performance metrics, are reflected in Table 1, above. One recent change is that SEPTA was able to extend the ULB of the light rail fleet due to condition and performance data. SEPTA also improved its bus fleet's measure from last year's measure for the percentage of its fleet falling beyond its useful live benchmark from 10.7% to 9.2%.

<u>Planned Projects that Will Impact Future Measures and Targets:</u> SEPTA has initiated a project to replace 220 buses, with an option to purchase an additional 120 buses. SEPTA recognizes that additional investment is needed in the rail fleets, maintenance facilities, and infrastructure to bring them to a current vehicle standard. Due to their condition, replacement of the Market-Frankford Line cars is of the highest priority. SEPTA also continues to work to secure funding to replace the 231 Silverliner IV commuter rail vehicles, which were purchased between 1973 and 1976. SEPTA is in the early phases of a "Trolley Modernization" program, which includes the procurement of new light

rail vehicles, along with associated infrastructure and maintenance facility upgrades. In addition to daily inspections and routine maintenance, all revenue vehicles receive preventative maintenance on a regular basis through SEPTA's vehicle overhaul (VOH) program. The VOH program is particularly important for the rail fleets, where most vehicles are approaching or have aged beyond their ULB.

Measure 2: Average Age of Non-Revenue Fleet: The performance measure for non-revenue, supportservice, and maintenance vehicles is the percentage of those vehicles that have met or exceeded their ULBs.

| Measure 2: Age of the Non-Revenue Fleet Relative to the Useful Life Benchmark | | | | | | |
|---|-------------------------------|-----|----------------------|--|--|--|
| NTD Category | 2022 Target 2022 Measure Prop | | Proposed 2023 Target | | | |
| Automobiles | 50% | 41% | 50% | | | |
| Other Rubber Tired Vehicles | 45% | 45% | 50% | | | |
| Steel Wheel Vehicles | 50% | 50% | 50% | | | |

SEPTA utility vehicles support transit and railroad operations, and include the following types of equipment:

- Utility vehicles for transit and paratransit supervisors and SEPTA police officers.
- Utility vehicles for inspection, maintenance, and construction of infrastructure. These vehicles include trucks, cranes, high rail vehicles and maintenance-of-way equipment.
- Transporter vehicles used in garages and shops, including revenue trucks, forklifts for material handling, pick-up trucks for material movement between depots and shops, and for snow removal.
- Service vehicles used for vehicle maintenance including wreckers, tow tractors, man lifts and pick-up trucks.
- Miscellaneous equipment such as generators, compressors, trailers, floor scrubbers and welding units.

<u>Evaluation of 2022 Performance:</u> In recent years, several procurements have allowed SEPTA to reduce the average age of the automobile and van fleets. While many of the other vehicles are beyond their useful life benchmarks, SEPTA maintains the non-revenue fleet as a part of the vehicle overhaul program.

<u>Planned Projects that Will Impact Future Measures and Targets:</u> To have adequate and reliable utility vehicles, SEPTA has developed a program to periodically renew this fleet on a vehicle-by-vehicle basis, contingent upon the vehicle's age, condition, and usage within the Authority. SEPTA's Capital Program allocates \$130.89M for renewal of the utility fleet between FY 2023 and FY 2034.

Measure 3: Average Condition of Facilities: The FTA requires transit agencies to evaluate all facilities on the TERM scale. (5.0 = new, 1.0 = poor. Assets below a rating of 3.0 are not in a state of good repair.) Facilities are to be evaluated every 4 years.

| Measure 3: Percent of Facilities Rated Less than 3.0 on the TERM Scale | | | | | |
|--|-------------|--------------|-------------------------|--|--|
| NTD Category | 2022 Target | 2022 Measure | Proposed 2023 Target | | |
| Passenger Facilities | 3% | 3% | 5% | | |
| Maintenance and Administrative Facilities | 5% | 3.6% | 5% | | |

<u>Evaluation of 2022 Performance</u>: SEPTA maintains over 300 passenger facilities and 28 maintenance facilities. Many of these facilities were built in the late 1890's and the early 1900's. While most of these facilities are in fair to good condition, we observed that more of our facilities fell below a 3.0 rating in FY 2022. Measures have been taken to perform heavy maintenance with a focus on safety in these locations. During scheduled maintenance programs, improvements are made to maintain the facilities in a safe condition until funds for a larger capital improvement project can be allocated.

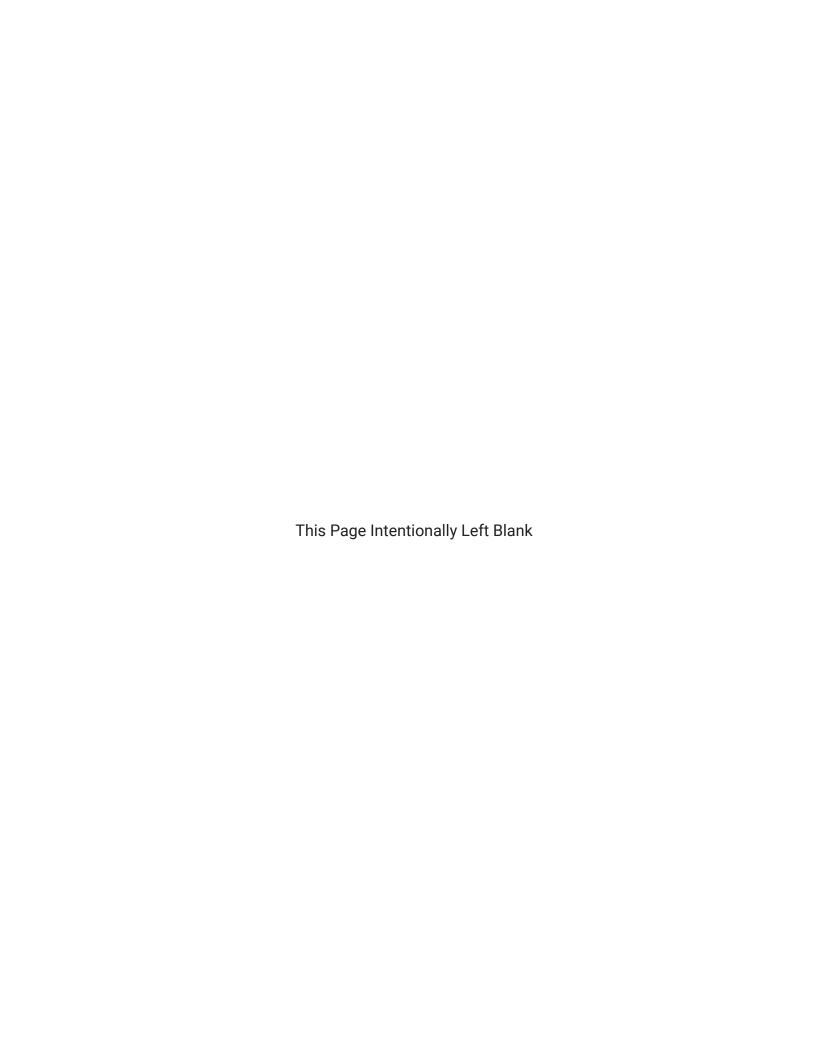
Planned Projects that Will Impact Future Measures and Targets: The major factors that impact the selection of facility investment projects include ridership, operational efficiencies, and ADA compliance. While some station projects include the complete reconstruction of the facility, the majority of station projects consist of both the renovation of existing facilities as well as the addition of features. These features include the construction of high-level platforms, ADA-compliant ramps and pedestrian crossings, replacements of roofs and major building systems, and installation of efficient lighting. SEPTA's 2023-2034 Capital includes of \$990.08M \$419.72M Budget provisions and for passenger and maintenance facilities, respectively. SEPTA continues to design improvements for Bristol, Hunting Park, and City Hall Stations, which are rated to be in poor condition.

Measure 4: Percentage of Track Segments with Performance Restrictions: The FTA requires transit agencies to report the percentage of the right of way that is operating under performance restriction on the first Wednesday of each month at 9:00 in the morning. An average is reported at the end of the year.

| Measure 4: Percent of Guideway Under Performance Restriction | | | | | | |
|--|-------------|--------------|----------------------|--|--|--|
| NTD Mode | 2022 Target | 2022 Measure | Proposed 2023 Target | | | |
| CR: Commuter Rail | 10% | 3.5% | 10% | | | |
| HR: Heavy Rail | 5% | 2.6% | 5% | | | |
| SR: Streetcar Rail | 3% | 0.7% | 3% | | | |

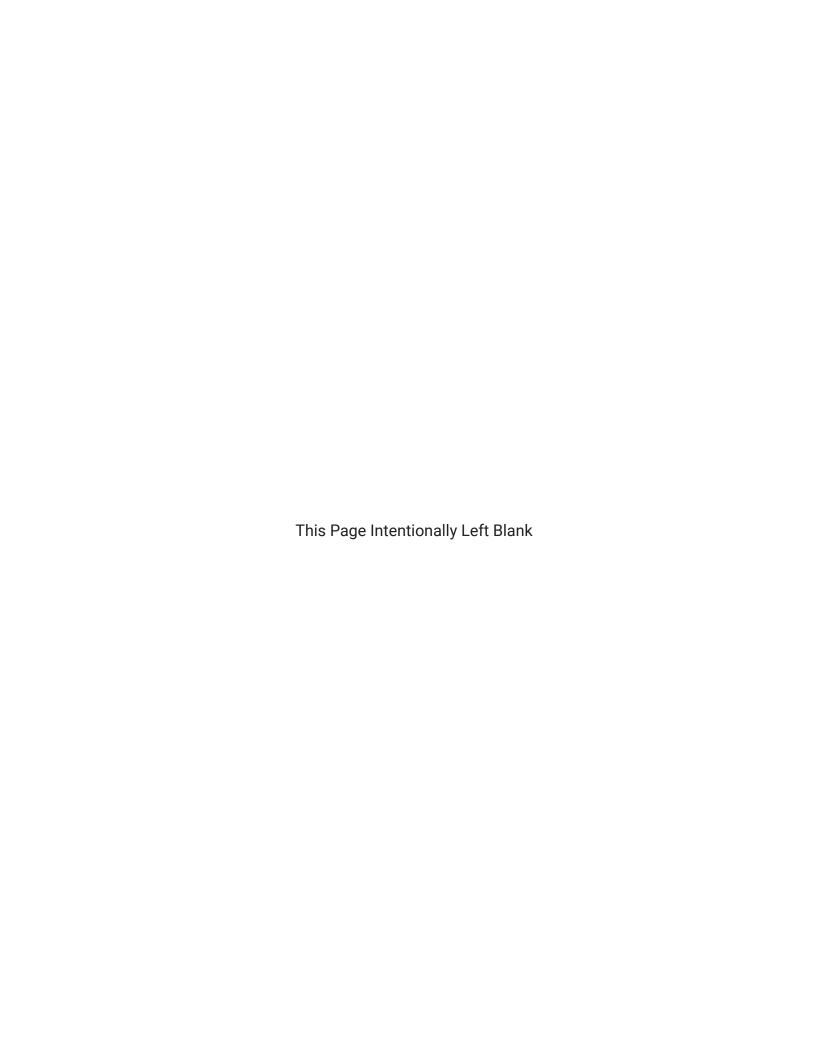
<u>Evaluation of 2022 Performance:</u> The asset management group reviewed the weekly speed restriction reports and made note of the reasons that the restriction was implemented. The majority of SEPTA track speed restrictions are put in place because SEPTA is performing preventative maintenance, such as tie and surfacing or replacement of the overhead contact wires on the Regional Railroad. Other work to proactively bring the right of way to a state of good repair included the annual Trolley Tunnel Blitz and the Southwest Connection Improvement Program. None of SEPTA's bridges have a speed or a load restriction.

Planned Projects that Will Impact Future Measures and Targets: SEPTA's track is inspected twice a week. In the case of an observed condition that requires immediate action, SEPTA deploys crews to fix the issue as soon as possible. SEPTA proactively performs work on the right-of-way to maintain a state of good repair, such as the cyclical replacement of railroad tie timbers and overhead contact wire. As this work typically occurs during daylight hours (between 9:00 AM and 3:00 PM), SEPTA will always have some track under a speed restriction in this report. SEPTA evaluated the scope of planned maintenance work when establishing the performance targets for FY 2023. SEPTA is performing several projects that will harden the guideway against extreme weather events, including stabilization of cut rock slopes, drainage improvement programs, dewatering systems for underground rail lines, and upgrading the signal system.









Borough of Pottstown

Pottstown Area Rapid Transit (PART)

Financial Capacity Assessment and Certification

May 2, 2024

In accordance with Federal Transit Administration (FTA) Circular 7800.1A, this serves as documentation that the Borough of Pottstown has the financial capacity to carry out the operating and capital projects included in the Fiscal Year 2025-2028 Transportation Improvement Program. The Borough understands that the COVID-19 pandemic has negatively impacted public transit. The Borough has received \$4,590,008 in Federal COVID-19 Relief Funding which provided economic assistance to American workers, businesses, and industries impacted by the pandemic. This relief funding has helped the Borough offset the negative financial impacts of the COVID-19 pandemic. As of May 1, 2024, the Borough has programmed 100% of its relief funding. As of February 2024, overall ridership has reached 69% of pre-COVID levels. Therefore, the Borough will require additional subsidies to maintain service levels as ridership continues to recover.

Scope of Operations

The Borough of Pottstown owns and contracts out service of Pottstown Area Rapid Transit (PART), serving Western Montgomery and Northern Chester County. PART serves the Borough of Pottstown, Lower, Upper, and West Pottsgrove, Douglass, Limerick, and North Coventry Townships. PART operates five fixed route vehicles and one paratransit vehicle in maximum service.

Overall ridership has reached 69% of pre-COVID levels. Individually, fixed route has reached 62% and paratransit has reached 76% of pre-COVID levels.

2) Financial Trends

Appendix A outlines the financial trends for the past two fiscal years, and budget for FY24-25. The contract for service has increased 2%, and the Borough has spent funds conservatively and expenses have remained level for the past two years.

The Borough has been able to meet its financial obligations and has no outstanding long-term or capital debt.

3) Current Conditions

The Borough strives to maintain no greater than a 2% increase per fiscal year. The funding received from the impacts of COVID-19 has allowed the Borough to continue doing so for at least the next two fiscal years.

As of July 1, 2024, the Borough plans to reserve 25% of PennDOT operating funds in a restricted account, allowing for the use of lapsing funds and remaining COVID-19 funds.

The Borough has been allocated Carbon Reduction Funds in the amount of \$800,000 to complete a bus shelter capital project. Design will begin in the summer of 2024.

4) Financial Projections

The Borough will continue to budget a 2% increase in expenses per fiscal year. In 2025, fixed route and paratransit service will be put out to bid. The increase in contract costs will be dependent upon bid prices received. In addition, the Borough will continue to set aside 25% of State operating funds into reserve.

Because Pottstown is now included in the Philadelphia census tract, the Borough will coordinate with SEPTA on the Federal allocation. Should the Federal allocation decrease, the Borough will utilize the restricted operating funds to cover any operating deficit.

5) Capital Program

The Borough will implement the bus shelter project, which is being funded by Carbon Reduction Funds, beginning in summer of 2024. This will include bus shelter replacement and amenities such as lighting, seating, and trash receptacles.

Additional capital improvement projects include:

FY2025 - Replacement of two paratransit vehicles - \$250,000

FY2026 – Replacement of outdated fareboxes and implementation of mobile ticketing - \$500,000

FY2027 - Replacement of lifts for maintenance of buses - \$25,000

FY2028 – Upgrades to the Transit Plaza including signage, benches, trash receptacles, lighting etc - \$100,000

The Borough will continue to seek out Capital funds from FTA and PennDOT for needs as required.

6) Financial Capability

The Borough of Pottstown has the financial capacity to carry out the projects included in the FY225-2028 Transportation Improvement Program.

The Borough receives Section 5307 funds from the Federal Transit Administration, as well as from other Federal and State entities. The Borough is familiar with meeting and fulfilling grant requirements. During the 2023 FTA Triennial Review, several deficiencies were identified. All but one have been closed out. The remaining Disadvantaged Business Enterprise deficiency is currently under review by the FTA Civil Rights Department.

The Commonwealth of Pennsylvania provides the Borough with both operating and capital assistance. PennDOT provides the state match for capital projects; the local match is provided by Montgomery and Chester counties. This funding is provided through the annual budget for each governmental organization.

Borough of Pottstown

Pottstown Area Rapid Transit (PART)

Financial Capacity Assessment and Certification

May 2, 2024

CERTIFICATION

In accordance with Circular 7800.1A and based on the updated operating and capital needs as outlined in this Financial Capacity Assessment, the Borough certifies that it has the financial capacity to provide services and capital projects included in the DVRPC Fiscal Years 2025-2028 Transit Improvement Program (TIP).

Justin Keller, Borough Manager

PART Financials

| | Acet. No. | ACCOUNT DESCRIPTION | 2024/2025 | 2023/2024 | 2022/2023 |
|------|--------------------------|--|----------------------------------|--------------------------|--------------------------------|
| | P.A.R.T. Fund 46 | | | | |
| KH | 46.341.100 | interest | \$0.00 | \$50.00 | \$50.00 |
| КН | 46.341.200 | Interest - restricted cash TOTAL INTEREST | \$0.00 \$0.00 | \$25.00 \$7,500.00 | 525.00 575.00 |
| KH | 46.351.010 | Federal Section 9 Operating | \$510,074.00 | 5415,862.00 | \$562.804.00 |
| KH | 46.351.013 | Federal Grant - Capital Purchases | \$1,000,000,00 | \$320,000.00 | \$250,000.00 |
| | | TOTAL FEDERAL FUNDS | \$1,510,074.00 | \$735,862.00 | \$812,804.00 |
| KH | 46.354.100 | PennDOT Operating | 51,680,217.00 | \$1,790,289.00 | \$1,675,991.00 |
| KH | 46,354,200 | Capital State Funds | \$19,442.00 | 580,000.00 | \$0.00 |
| KH | | PennDOT Operating Reserve (Restricted) TOTAL STATE OPERATING | \$560,072.00 \$2,259,731.00 | 51,870,289.00 | \$1,675,991.00 |
| KH | 46.357.010 | Local Match - Mont Co 85% | \$102,280.00 | \$97,409.00 | \$92,771.00 |
| KH | 46.357.011 | Local Match - Chester Co 15% | \$18,049.00 | \$17,190.00 | \$16,371.00 |
| | | TOTAL LOCAL GOV GRANTS | \$120,329.00 | \$114,599.00 | \$109,142.00 |
| KH | 46.380.100 | Miscellaneous Revenue | \$1,000.00 | \$0.00 | 50.00 |
| KH | 46.380.200 | PART Bus Pass Fees | \$27,500.00 | \$21,250.00 | \$20,500.00 |
| KH | 46,380,300 | PART Bus Fare Box Revenue | \$200,000.00 | \$231,750.00 | \$225,000.00 |
| KH | 46.380.400 | PART Charter and Other Revenue | \$0.00 | \$0.00 | \$0.00 |
| KH | | Transfer from General Fund - Capital Match | 5648.00 | | |
| | | TOTAL MISC | \$229,148.00 | \$253,000.00 | \$245,500.00 |
| кн | 46.391.100 | Sales of General Fixed Assets TOTAL SALES | \$0.00 \$0.00 | 50:00 50:00 | \$0.00 \$0.00 |
| кн | 46.395.200 | Refund - Current Years Expenses | | | |
| кн | 46.395.200 | Refund - Prior Years Expenses TOTAL REFUNDS | | | |
| кн | 46.399.100 | Balance forwarded fr reserves (PTAF) | | | |
| | for enhancemnts | TOTAL BALANCE FORWARDED | | | |
| | | TOTAL P.A.R.T. REVENUE 46 | 54,119,282 00 | \$2,981,250.00 | \$2,843,512.00 |
| KH | 46.401.460 | Continuing Education -Contractual | \$0.00 | \$0.00 | 50.00 |
| KH | 46.401.530 | Subsidy to Fund 01 wages | \$30,000.00 | \$25,000.00 | \$23,795.00 |
| | | TOTAL ADMIN | \$30,000.00 | \$25,000.00 | \$23,795.00 |
| KH | 46.402.311 | Accounting and Auditing Services | \$8,000.00 | \$10,000.00 | \$7,500.00 |
| KH | 46.402.390 | Bank Charges | \$0.00 | 50.00 | \$0.00 |
| | | TOTAL FINANCE | \$8,000.00 | \$10,000.00 | \$7,500.00 |
| КН | 46.404.314 | Legal Expenses | \$1,500.00 | \$1,500.00 | \$1,500.00 |
| | | TOTAL LEGAL EXPENSES | \$1,500.00 | \$1,500.00 | \$1,500.00 |
| RP | 45.406 530 | Subsidy to Fund 01 wages | \$8,500.00 | \$8,500.00 | \$6,211.00 |
| | | TOTAL HR | \$8,500.00 | \$8,500.00 | \$6,211.00 |
| KH | 46.408.313 | Engineering | \$30,000.00 | \$15,000.00 | \$10,000.00 |
| | | TOTAL ENGINEERING | \$30,000.00 | \$15,000.00 | \$10,000.00 |
| RP | 46.409.374 | Building Cost Allocations TOTAL BUILDING | \$1,000.00 \$1,000.00 | \$1,000.00 | \$6,961.00 |
| | | The Property of the Control of the C | | | |
| KH | 46,447,210 | Office Supplies | \$1,500.00 | \$2,000.00 | \$2,000.00 |
| KH | 46.447.232 | Fuel-vehicles | \$200,000.00 \$7,500.00 | \$300,000.00 \$750.00 | \$350,000.00 |
| KH | 46.447.241 46.447.260 | General Operating Supplies Safety & Security Exp | \$15,000.00 | \$15,000.00 | \$12,500.00 |
| KH | 46.447.310 | Professional Services | \$1,500.00 | \$1,500.00 | \$1,500.00 |
| ЖН | 46.447.325 | Postage | \$250.00 | \$250.00 | \$250.00 |
| KH | 46.447.341 | Advertising | \$10,000.00 | \$13,500.00 | \$13,000.00 |
| KH | 46.447.342 | Printing -Schedules | \$21,000.00 | \$21,000.00 | \$20,500.00 |
| KH | 46,447.361 | Electric - College Dr. Bus U-Turn | \$2,750.00 | \$2,750.00 | 52,750.00 |
| KH | 46.447.380 | Miscellaenous Services & Expenses | 52,000.00 | \$500.00 | \$500.00 |
| KH | 46.447.420 | Dues, Licenses, Subscriptions & Memberships | \$5,000.00 | \$5,000.00 | \$5,000.00 |
| KH | 45.447.425 | Meetings, Seminars & Conferences | \$5,000.00 | \$5,000.00 | \$5,000.00 |
| KH | 46,447,540 | P.A.R.T. | \$2,185,620.00 | \$2,150,000.00 | \$2,100,750.00 |
| KH | 46.447.740 | Capital Purchase TOTAL TRANSIT COSTS | \$1,020,090.00 \$3,477,210.00 | \$4,917,250.00 | \$250,000.00 \$2,764,500.00 |
| RP | 46.488.196 | Indirect Health Insurance TOTAL INDIRECT COSTS | \$3,000.00 \$3,000.00 | \$3,000.00 \$3,000.00 | \$23,045.00 \$23,045.00 |
| кн | 46.492 001 | Transfer to General Fund TOTAL INTERFUND TRANSFERS | \$0.00 \$0.00 | \$0,00 \$0,00 | 50.00 \$0.00 |
| 2000 | 27 200 200 | The state of the s | for on | ea an | tasa |
| КН | 46.499.100 | Transfer to Reserves TOTAL FR RESERVES | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 |
| | | Total of Fund 46 expenses | \$3,559,210.00 | \$2,981,250.00 | 52,843,512.00 |
| | | Total of Fund 46 revenues | \$4,119,282.00 | \$2,981,250.00 | \$2,843,512.00 |
| | | Less PennDOT Operating Reserve (Restricted) Fund 46 revenues | \$560,072.00 \$3,559,210.00 | | |
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