

Southern Alleghenies Rural Planning Organization Annual Listing of Obligated Projects Report Federal Fiscal Year 2021



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A. Report Background

The Fixing America's Surface Transportation Act (FAST Act) was signed into law on December 4, 2015. This federal transportation funding bill authorizes federal highway, highway safety, transit, and rail programs. The FAST Act also establishes that planning organizations must publish a list of projects that have been obligated annually. The federal regulation states that: "An annual listing of projects, including investments in pedestrian walkways and bicycle transportation facilities, for which federal funds have been obligated in the preceding program year shall be published or otherwise made available through the cooperative effort of the state, public transportation operator(s), and metropolitan planning organization. The listing shall be consistent with the categories identified in the TIP."

B. Purpose of the Report

The purpose of the report is to outline Federally funded obligations in the Southern Alleghenies Rural Planning Organization (RPO) region that transpired during the period of October 1, 2020, to September 30, 2021, or Federal Fiscal Year (FFY) 2021.

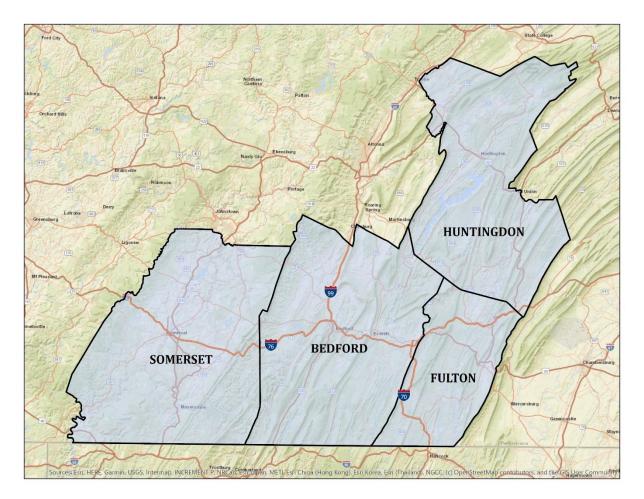
The Federal Highway Administration (FHWA) defines "obligation" as a legal commitment by the Federal government "to pay or reimburse a State or other entity for the Federal share of a project's eligible costs." Obligation occurs when FHWA approves the project and executes the project agreement, not when cash (or an electronic payment) is transferred. The obligation of funds for projects does not necessarily mean that projects are initiated or completed during this year, but that the legal commitment was made to reimburse State DOT's for eligible costs. Also, the obligated amounts reflected in this report may not be equal to the final or total project costs as federal funds are but only one source of funds and other funds such as State and Local funds may likely be involved as well.

Funding can also be "de-obligated" from projects in response to lower than expected costs, project cancellation, or other factors, and these released resources are often redirected to other projects. De-obligation occurs when PennDOT reduces or removes a project's federal funds. De-obligation can occur for several reasons:

- Bids come in lower than the amount obligated for a project. If so, after the project bid is accepted, the federal funds are reduced and shown as a negative obligation.
- On Advance Constructed projects, amounts being obligated on such projects may need to be adjusted, resulting in the de-obligation of funds. Advance construction allows projects to be funded with Federal-aid dollars later.
- A project phase (e.g. right-of-way, design, construction) is closed out causing funds remaining in that phase to be de-obligated. This action must happen before the funds can be obligated to another phase of the same project.
- After a project has been completed and all bills have been paid, any remaining obligation authority is returned to the Federal government and shown as a de-obligation, or negative number.
- If a project will not be completed previously obligated funds for the project are de-obligated.

C. Southern Alleghenies RPO Overview

The Southern Alleghenies Planning and Development Commission (SAP&DC) is a Local Development District (LDD) that implements a Rural Transportation Work Program for the counties of Bedford, Fulton, Huntingdon, and Somerset. On April 2, 2003, an Intergovernmental Agreement was signed between the Pennsylvania Department of Transportation (PennDOT) and SAP&DC designating SAP&DC as a Regional Planning Organization (RPO).



The RPO has established a Rural Transportation Technical Committee and a Rural Transportation Coordinating Committee to develop and oversee the development of the region's Long Range Transportation Plan (LRTP), Transportation Improvement Program (TIP), and other transportation planning documents. The Technical Committee is responsible for the creation and analyses of transportation plans and programs and makes recommendations to the Coordinating Committee. The Coordinating Committee establishes transportation policy and makes final decisions on courses of action. The Southern Alleghenies RPO Policies and Procedures, which includes committee membership, can be found in the appendices.

D. Long Range Transportation Plan (LRTP)

This plan is financially constrained and is a springboard for identifying and recommending projects for inclusion in the state's Twelve-Year Transportation Program and the Statewide Transportation

Improvement Program. The Transportation Improvement Program (TIP) is derived from the Long Range Transportation Plan and is a listing of federally funded projects to be completed during the first four-year period of the plan.

The 2017-2041 LRTP was adopted in November of 2017. The Southern Alleghenies RPO delineates how available and projected transportation funds will be spent over a 25-year period. The Long Range Transportation Plan serves the following purposes:

- $\circ~$ Outlines the "vision" of the future transportation picture through a series of goals and objectives
- Describes the transportation projects that make up the Plan
- Outlines a financial plan that describes the proposed source of funding and establishes a time frame for implementation
- Includes projects that are expected to be let with the current available funding and often includes other regional needs and wants in the form of projects that may currently be unfunded
- Describes how the plan will be updated and provides for new initiatives to be undertaken
- Provides for inclusion of comments, concerns, and the vision of the general public

E. Transportation Improvement Program (TIP)

Every two years, the Southern Alleghenies RPO works in partnership with PennDOT, local transit providers, and area local officials to identify priority transportation needs and develop a new TIP to address these needs over the next four-year period. The TIP details the planned expenditure of federal funds and state capital funds for specific programs and projects within specified limits of fiscal constraint. In order to be included on the TIP, programs and projects must be included on the Southern Alleghenies 2041 LRTP or addressed through reserve line items included on the 2041 LRTP. The TIP years are based on the federal fiscal year, which extends from October 1 to September 30. The Southern Alleghenies RPO works to educate the public on transportation programs and regularly solicits public input on transportation priorities through public meetings, press releases, comment forms on websites, and other methods.

Projects placed on the TIP address a variety of transportation modes, including improvements to roadways, bridges, transit, bicycle and pedestrian facilities, rail freight facilities, and airports. In recent years, system maintenance has required a growing share of the Commonwealth of Pennsylvania's limited resources. Consequently, the TIP places high priority on projects that rehabilitate, reconstruct, and renew the existing and aging transportation infrastructure. Consideration for all new projects on the TIP is initiated through the PennDOT Connects, Southern Alleghenies RPO, and County municipal and public involvement processes.

F. Summary of Obligated Projects

During the period of October 1, 2020, to September 30, 2021, the Southern Alleghenies RPO saw a total of **\$30,772,558** in obligated funding for projects, as well as \$3,630,510 in de-obligated funding. The investments were made for projects in the following phases:

| FY 2021 Funding Obligated | by Project Source |
|---------------------------------------|-------------------|
| Project Phase | Funding Obligated |
| Preliminary Engineering (PE) | \$4,166,165 |
| Construction (CON) | \$23,026,849 |
| Right of Way (ROW) | \$-20,000 |
| Utilities (UTL) | \$5,000 |
| Final Design (FD) | \$-35,966 |
| Study | \$0 |
| Planning/Research/Administrator (PRA) | \$0 |
| Total Obligated | \$27,172,048 |

G. Funding Sources

National Highway Performance Program (NHPP) Funds: Used for construction of new facilities, maintenance, and support of the National Highway System (NHS).

Highway Safety Improvement Program (HSIP) Funds: Used for roadway design features or hardware, such as guiderails, traffic signals, rumble strips, signage, etc., that help reduce crashes or minimize their severity. The Highway Safety Improvement Program (HSIP) requires a data-driven, strategic approach to improving safety on all public roads that focuses on performance.

Surface Transportation Block Grant Program Set-Aside (former Transportation Alternatives Program) (TAP, TAU): Used for projects that provide access for pedestrians, bicycles, and other non-motorized forms of transportation including off-road trails or on-street bicycle/pedestrian facilities.

Highway-Rail Grade Crossing Safety (RRX): Funding for this program will continue to be managed on a statewide basis with the programming of funds occurring centrally by the Department of Transportation. Centralized management of this program allows for a formalized project selection process and promotes higher utilization of funding and the ability to initiate higher cost projects.

Surface Transportation Program (STP) Funds: Flexible funding used for federal-aid highway, bridge and tunnel projects on any public road, pedestrian and bicycle infrastructure, and transit capital projects, including intercity bus terminals.

Off System Bridges (BOF) Funds: Used for bridges greater than 20 feet that are located on Rural Minor Collectors, Rural Local Roads or Urban Local Roads.

Appalachia Development Highway (APD/APL): A balance of federal funds from SAFETEA-LU remain available and may only be used for eligible capital improvements on routes that have been designated as Appalachia highway corridors and that are included in the most recent Appalachia Development Highway System (ADHS) Cost to Complete Estimate. Funding may also be utilized for Local Access Road projects that are identified and approved in coordination with the Department of Community and Economic Development (DCED) and the Appalachian Regional Commission (ARC).

Transportation Infrastructure Investment Fund (TIIF): Reserve \$25 million per year in state funds for transportation improvements associated with economic development opportunities. Decisions on how to utilize this funding will be at the discretion of the Secretary of Transportation in consultation with the Governor.

Statewide Transit Flex: Reserve \$25 million per year in federal funds to flex to transit in accordance with agreements reached in conjunction with the enactment of Pennsylvania Act 3 of 1997.

Statewide Line Items: Reserve an average of \$41 million per year in federal and state highway and bridge funds for State and Local Bridge Inspection, Environmental Resource Agencies, and other related statewide line items.

Interstate Management (IM) Program: This program provides funding to rehabilitate, restore, and resurface the Interstate System. Reconstruction is also eligible if it does not add capacity.

Discretionary Funding (Spike): Twenty percent of the Surface Transportation Block Grant Program (STP) funding and 15% of available state highway (capital) and bridge funds (required by Act 89) will be held in reserve. The Secretary of Transportation, in consultation with the State Transportation Commission (STC), will distribute the funding to offset the impact of high cost projects or programs ("spikes") that are beyond a region's allocation, or other statewide priorities.

Bridge Funding Formula (State): Bridge funding will be allocated to planning regions based on square feet of deck area of poor condition bridges and square feet of deck area for all bridges. Federally funded bridge projects will continue to utilize NHPP and STP funds, which is reflected by the use of bridge factors in the distribution formulas for those categories. Bridge rehabilitation, replacement, and preservation remain a Department priority.

Highway (Capital) Funding (State): After the 15% discretionary funding set-aside, remaining highway funds will be distributed based upon each region's share of highway needs.

Surface Transportation Block Grant Program-Urban (STU): Funding is allocated to each region with populations greater than 200,000 based on current federal formula. The federal formula suballocates 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.

Congestion Mitigation and Air Quality (CMAQ): Provides a funding source to State and local governments for transportation projects and programs to help meet the requirements of the Clean Air Act. Funding is available to reduce congestion and improve air quality for areas that do not meet the National Ambient Air Quality Standards for ozone, carbon monoxide, or particulate matter (nonattainment areas), as well as former nonattainment areas that are now in compliance (maintenance areas).

National Highway Freight Program (NFP): Funding for this program will be reserved for the Interstate Management Program.

The following are categories of funding that have limitations on how and where they may be used and will be considered as additional funds to the region:

Special Federal Funding (SXF): Earmarked for specific projects that were authorized by ISTEA, TEA-21, SAFETEA-LU, and other federal legislation.

All Discretionary Federal Funding: Most discretionary programs were not continued in MAP-21 or the FAST Act. Carryover funds exist in some categories that can be used for the specific awarded projects as long as funds remain available for obligation.

Appropriation 179: State revenue was established under Act 26 of 1991. The funds were provided to PennDOT for distribution. Policy was established to provide the funds to underprivileged counties to cover the local match on county owned bridges. Act 89 of 2013 changed the distribution of these funds. Funds now go directly to the Counties through liquid fuels payments under a new Appropriation code. This began in Calendar Year (CY) 2014. The governor's budget office has allowed PennDOT to lapse the remaining balance of Appropriation 179 funds to be utilized on existing projects with agreements already in place until the balance is exhausted.

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 made available.

H. Table Definitions

All of the obligated projects are listed in ascending order by county and the State Route number:

MPMS stands for Multi-modal Project Management System number. It is an inventory of Highway/Bridge and Rail/Freight projects that contains information about project phases, funding, and status. Additional project information can be found at PennDOT's One Map interactive online map and searching by the MPMS # as the Asset ID.

Project Title is the title of the project.

Project Desc is a brief description of the project developed by MPMS.

Project Admin indicates the entity that will administer the project.

Phase

- PE (Preliminary Engineering);
- CON (Construction);
- ROW (Right of Way);
- UTL (Utilities);
- FD (Final Design);
- Study;
- PRA (Planning/Research/Administrator).

County is the county in which the project is located.

SR is the State Route number.

Obligation is the amount of obligated federal funds for the FFY of this report.

Prog. Total is the amount of federal funds programmed on the TIP for the project.

Fed. Funds Remaining is the amount of federal funding remaining and available for subsequent years.

Abbreviations used in Project Titles:

BCT – Breakaway Cable Terminal Br or Brdg – Bridge Bus. Dist. – Business District Clvrt - Culvert CMB – Cable Median Barrier Co – County Env. - Environmental GR – Guiderail HFST – High Friction Surface Treatment HSIP - Highway Safety Improvement Program Imp - Improvement ITS - Intelligent Transportation System NS - Norfolk Southern Railroad Ph – Phase Rd – Road **RPO – Rural Planning Organization** RS – Rumble strips SB – Southbound SR – State Route Tpike – Turnpike Trib - Tributary Trk – Truck TSMO – Transportation Systems Management and Operations Xing – Crossing

| MPMS | PROJECT TITLE | PROJECT DESCRIPTION | PROJECT ADMIN | PHASE ** | COUNTY | STATE ROUTE | OBLIGATION* | PROG. TOTAL | FED FUNDS REMAINING |
|--------|---|---|------------------|--------------|---------|----------------|-------------|-------------|------------------------|
| | | | | | | | FFY 2021 | FFY 2021 | TO 2024 |
| 114177 | US 30 Truck Study Signage | Installation of additional signage on US 30 (Lincoln Highway) from Graceville Road (SR 1011) to Tannery Road and on the Turnpike Connector Ramp in East Providence Township, Bedford County. | PENNDOT | Construction | Bedford | 30 | \$314,155 | \$475,200 | \$161,045 |
| 105996 | Trib Barefoot Run | Replacement of the culvert carrying Quaker Valley Rd (PA 56) over Tributary to Barefoot Run approximately 250 feet west of the intersection with PA 96. Improvements at the Quaker Valley Rd (PA 56) and School Street (PA 96) intersection including signal upgrade, curbing, and widening radii in Pleasantville Borough, Bedford County. | PENNDOT | Construction | Bedford | 56 | \$2,707,000 | \$2,707,000 | \$0 |
| 88524 | PA56/SR4028 Intersection | Intersection improvement on PA 56 at the intersection of Old Town Road (State Route 4028) in East St. Clair Township, Bedford County. | PENNDOT | Construction | Bedford | 56 | \$280,800 | \$280,800 | \$0 |
| 114773 | 2020 S. Alleghenies TSMO Retrofit | Retrofit antiquated dynamic message signs: US 220 NB: Near Old Bedford Village in Bedford Township, Bedford County. I-99 on Ramp: Ramp between I-99 and SR 4009 In Bedford Township, Bedford County. I-99 SB: North of County Ridge Road Overpass in Bedford Township, Bedford County. PA 56 WB: Between I-99 and SR 4009 in Bedford Township, Bedford County. I-99 SB: Near the SR 4009 bridge in Bedford Township, Bedford County. US 30 EB: West of Breezewood at East Graceville Road in East Providence Township, Bedford County. US 30 WB: 2 miles east of Breezewood at Bedford Line in Brush Creek Township, Fulton County. I-70 EB: 1 mile east of Breezewood in East Providence Township, Bedford County. US | PENNDOT | Construction | Bedford | 220 | \$518,248 | \$518,248 | \$0 |

| 111447 | Everett Bus. Dist. | Lane Improvements, Sidewalks, | PENNDOT | Construction | Bedford | 1044 | \$288,956 | \$288,956 | \$0 |
|--------|---|---|---------|----------------------------|---------|------|-------------|-------------|----------|
| | Access Improv. Project | Crosswalks, and ADA Accessible Ramps on SR 1044 (Main Street) at the intersection with North River Lane in the Everett Borough, Bedford County. | | | | | | | |
| 88098 | T-575 Cold Spring Road Bridge | Remove and Replace Existing Superstructure with Full Width Construction of bridge on Cold Spring Rd (T-575) over Six Mile Run near the intersection of Six Mile Run Rd (SR 1036) in Broadtop Township, Bedford County | PENNDOT | Final Design | Bedford | 7203 | \$88,000 | \$140,000 | \$52,000 |
| 88098 | T-575 Cold Spring Road Bridge | Remove and Replace Existing Superstructure with Full Width Construction of bridge on Cold Spring Rd (T-575) over Six Mile Run near the intersection of Six Mile Run Rd (SR 1036) in Broadtop Township, Bedford County | PENNDOT | Utility | Bedford | 7203 | \$20,000 | \$20,000 | \$0 |
| 88098 | T-575 Cold Spring Road Bridge | Remove and Replace Existing Superstructure with Full Width Construction of bridge on Cold Spring Rd (T-575) over Six Mile Run near the intersection of Six Mile Run Rd (SR 1036) in Broadtop Township, Bedford County | PENNDOT | Right of Way | Bedford | 7203 | \$20,000 | \$20,000 | \$0 |
| 111789 | T-383 Barkley Rd over Little Wills Creek | Bridge Replacement on T-383 (Barkley Road) over Little Wills Creek near the intersection of SR 3008 (Bard Hollow Road) in Juniata Township, Bedford County. | PENNDOT | Preliminary Engineering | Bedford | 7210 | \$280,000 | \$280,000 | \$0 |
| 96544 | PA16: SR 1004 to Franklin Co Line | Safety Improvement Project will consist of traffic calming, resurfacing, intersection improvements, signal upgrades, access management, improved signage and delineation along with culvert repairs and a structure rehabilitation on PA 16 from Lincoln Way West (SR 1004) to Franklin County Line in Ayr Township, Fulton County. | PENNDOT | Construction | Fulton | 16 | \$1,869,403 | \$1,870,000 | \$597 |
| 112565 | PA 655 Under 8ft Culverts | Replacement of under 8ft culverts on SR 655 (Waterfall Road) from Snyder Lane to Appleby Road in Taylor Township, Fulton County. | PENNDOT | Construction | Fulton | 655 | \$698,117 | \$757,000 | \$58,883 |
| 112566 | Fulton&Huntingdon Co. Under 8ft Culverts | Replacement of under 8ft culverts on SR 4013 (Wells Valley Road) in Wells Twp, Fulton Co., on SR 35 (Shade Valley Road) in Tell Twp, Huntingdon Co., on SR 350 (Warriors Mark Path Road) in Franklin | PENNDOT | Construction | Fulton | 4013 | \$603,750 | \$604,000 | \$250 |

| | | Township, Huntingdon County. | | | | | | | |
|--------|------------------------------------|---|---------|----------------------------|------------|------|-------------|-------------|-----------|
| 105978 | US 22 - Mifflin Line to SR 1010 | Resurfacing on US Route 22 from Mifflin County Line to Penn Street (SR 1010) in Henderson, Mill Creek and Brady Townships, Huntingdon County. | PENNDOT | Construction | Huntingdon | 22 | \$7,593,600 | \$8,584,095 | \$990,495 |
| 92696 | PA 26 over Muddy Run Culvert | Replacement of culvert carrying PA 26 over Muddy Run near the intersection of 7th Street in Huntingdon Borough, Huntingdon County. | PENNDOT | Construction | Huntingdon | 26 | \$230,400 | \$230,400 | \$0 |
| 88150 | Huntingdon Boro Muddy #2 | Replacement of bridge on Moore Street (SR 1009) over Muddy Run near the intersection of 9th Street in Huntingdon Borough, Huntingdon County. | PENNDOT | Construction | Huntingdon | 1009 | \$26,583 | \$26,583 | \$0 |
| 88151 | Huntingdon Boro Muddy #3 | Replacement of bridge on Moore Street (SR 1009) over Muddy Run near the intersection of 11th Street in Huntingdon Borough, Huntingdon County. | PENNDOT | Construction | Huntingdon | 1009 | \$138,689 | \$138,689 | \$0 |
| 114181 | T-573 Wilson Road | Bridge rehabilitation/replacement on T- 573 (Wilson Road) over Three Springs Creek in Cromwell Township, Huntingdon County. | PENNDOT | Preliminary Engineering | Huntingdon | 7206 | \$151,761 | \$318,872 | \$167,111 |
| 23009 | T-368 Gr Trough Cr 1 | Bridge Improvement of structure on New Fording Road (T-368) over Greater Trough Creek in Todd Township, Huntingdon County. | PENNDOT | Preliminary Engineering | Huntingdon | 7225 | \$180,000 | \$180,000 | \$0 |
| 106420 | Hill Valley Creek Bridge | Replacement of structure carrying South Moore Street over Hill Valley Creek near the intersection of Liverpool Alley in Mount Union Borough, Huntingdon County. | PENNDOT | Construction | Huntingdon | 7411 | \$728,244 | \$800,000 | \$71,756 |
| 23434 | Dark Shade Creek Bridge | Replacement of structure carrying PA 160 over Dark Shade Creek near the intersection of Cedar Street in Central City Borough, Somerset County. | PENNDOT | Construction | Somerset | 160 | \$1,808,513 | \$1,924,000 | \$115,487 |

| 115845 | US 219 Meyersdale to | The project will design and construct | PENNDOT | Preliminary | Somerset | 219 | \$3,000,000 | \$7,000,000 | \$4,000,000 |
|--------|-------------------------------------|--|---------|--------------|----------|------|-------------|-------------|-------------|
| | Old Salisbury Rd | approximately 7 miles of new 4 lane limited access highway from Old Salisbury Rd to the Meyersdale Bypass, in Salisbury Borough, Elk Lick and Summit Townships, Somerset County. | | Engineering | | | | +) | + ,,, |
| 114775 | 2020 S. Alleghenies TSMO Install | Installation of new ITS Device on US 219 (Mason Dixon Highway) in Summit Township, Somerset County. US 219 SB: south of Meyersdale near Hunsrick Road, Somerset County. | PENNDOT | Construction | Somerset | 219 | \$141,450 | \$179,000 | \$37,550 |
| 96607 | PA 403 - Wilbur Rd to US 219 | Resurfacing on PA 403 from Wilbur Road (SR 1012) to Davidsville Interchange in Shade, Quemahoning, Paint, and Conemaugh Townships, Hooversville and Benson Boroughs, Somerset County | PENNDOT | Construction | Somerset | 403 | \$5,881,322 | \$5,881,322 | \$0 |
| 105997 | Rockwood Trib Coxes Creek #1 | Replacement of structure carrying Water Level Road (SR 3015) over Tributary to Coxes Creek southwest of the Coalyard Road (T-430) intersection in Milford Township, Somerset County. | PENNDOT | Construction | Somerset | 3015 | \$100,000 | \$175,404 | \$75,404 |
| 105998 | Rockwood Trib Coxes Creek #2 | Replacement of structure carrying Water Level Road (SR 3015) over Tributary to Coxes Creek northeast of the Coalyard Road (T-430) intersection in Milford Township, Somerset County. | PENNDOT | Construction | Somerset | 3015 | \$200,000 | \$215,670 | \$15,670 |
| 96052 | T-501 Beagle Road Bridge | Rehabilitation of bridge carrying Beagle Road (T-501) over Coxes Creek on the Milford/Black Township Line in Black Township, Somerset County. | PENNDOT | Construction | Somerset | 7203 | \$140,545 | \$170,550 | \$30,005 |
| 88100 | T-676 Glessner Road Bridge | Rehabilitation of bridge carrying Glessner Road (T-676) over Bens Creek near the intersection of PA 985 in Conemaugh Township, Somerset County. | PENNDOT | Construction | Somerset | 7205 | \$195,000 | \$235,000 | \$40,000 |
| 109208 | T-800 Abex Road Bridge | Bridge rehabilitation of structure carrying Abex Road (T-800) over Quemahoning Creek near the intersection of PA 601 in Conemaugh Township, Somerset County. | PENNDOT | Construction | Somerset | 7205 | \$1,116,521 | \$1,312,000 | \$195,479 |
| 96053 | T-323 Tub Mill Run Rd Br | Rehabilitation of bridge carrying Tub Mill Run (T-323) over Tub Mill Run approximately .5 miles east of intersection with Oak Dale Road (SR 2001) in Elk Lick Township, Somerset | PENNDOT | Construction | Somerset | 7206 | \$88,156 | \$88,156 | \$0 |

| | | County. | | | | | | | |
|--------|--------------------------------------|---|---------|----------------------------|----------|------|-------------|-----------|-----------|
| | | | | | | | | | |
| 96054 | T-586 Brehm Road Bridge | Rehabilitation of bridge carrying Brehm Road (T-586) over Bens Creek near the intersection of PA 985 in Jenner Township, Somerset County. | PENNDOT | Construction | Somerset | 7210 | \$98,298 | \$120,000 | \$21,702 |
| 109209 | T-755 Tooland Road Bridge | Bridge Rehabilitation on structure carrying Tooland Road (T-755) over Wills Creek near the intersection of Carter Hill Road (T-754) in Northampton Township, Somerset County. | PENNDOT | Construction | Somerset | 7216 | \$213,999 | \$270,708 | \$56,709 |
| 96058 | T-611 Dunmyer Road Bridge | Rehabilitation of bridge carrying Dunmyer Road (T-611) over Beaver Dam Creek near the intersection of Lease Road (T-644) in Quemahoning Township, Somerset County. | PENNDOT | Construction | Somerset | 7219 | \$217,458 | \$260,000 | \$42,542 |
| 72477 | T-712 Rockingham Bridge | Replacement/Rehabilitation of structure carrying Whispering Pines Road (T-712) over Dark Shade Creek near the intersection of PA 160 in Shade Township, Somerset County. | PENNDOT | Preliminary Engineering | Somerset | 7220 | \$287,600 | \$318,400 | \$30,800 |
| 109210 | T-524 Sechler Road Bridge | Bridge Rehabilitation on structure carrying Sechler Road (T-524) over CSX Railroad near the intersection of Culligan Road (T-596) in Somerset Township, Somerset County. | PENNDOT | Construction | Somerset | 7221 | \$1,340 | \$256,840 | \$255,500 |
| 109211 | T-539 Baltzer Bridge Road | Bridge Rehabilitation on structure carrying Baltzer Road (T-539) over Stonycreek River near the intersection of Shanksville Road (SR 1007) in Stonycreek Township, Somerset County. | PENNDOT | Construction | Somerset | 7223 | \$104,650 | \$132,383 | \$27,733 |
| 23532 | 24th Street Bridge | Bridge Replacement/Rehabilitation on 24th Street over Seese Run in Windber Borough, Somerset County. | PENNDOT | Preliminary Engineering | Somerset | 7422 | \$232,000 | \$232,000 | \$0 |
| 23534 | S. 22nd Street Bridge. | Bridge Improvement on South 22nd Street over Seese Run in Windber Borough, Somerset County. | PENNDOT | Preliminary Engineering | Somerset | 7422 | \$208,000 | \$208,000 | \$0 |
| 110863 | CMB I-70 Town Hill to Tpike Ramps | Installation of High Tension Cable Median Barrier on I-70 in Fulton and Bedford Counties. | PENNDOT | Construction | Bedford | 70 | (\$44,016) | \$0 | \$0 |
| 110865 | D9 2019 HSIP HFST | Installation of High Friction Surface Treatment on various routes. Brumbaugh Road (PA 869) and Sproul Mountain Road (SR 1042) in Bedford County. Johnstown Road (PA 164), | PENNDOT | Construction | Bedford | 869 | (\$106,719) | \$0 | \$0 |

| | | Grandview Road (SR 4015) and South Eagle Valley Road (SR 4027) in Blair County. Glendale Valley Road (PA 53) and Skyline Drive (PA 865) in Cambria County. Standing Stone Road (PA 26) in Huntingdon County. Pomroy Drive (PA 160) in Paint Twp. Somerset County | | | | | | | |
|--------|--|--|---------|--------------|---------|------|-------------|----------|-----|
| 111447 | Everett Bus. Dist. Access Improv. Project | Lane Improvements, Sidewalks, Crosswalks, and ADA Accessible Ramps on SR 1044 (Main Street) at the intersection with North River Lane in the Everett Borough, Bedford County. | PENNDOT | Utility | Bedford | 1044 | (\$15,000) | \$0 | \$0 |
| 111447 | Everett Bus. Dist. Access Improv. Project | Lane Improvements, Sidewalks, Crosswalks, and ADA Accessible Ramps on SR 1044 (Main Street) at the intersection with North River Lane in the Everett Borough, Bedford County. | PENNDOT | Right of Way | Bedford | 1044 | (\$40,000) | \$0 | \$0 |
| 88095 | T-376 Cove Creek Bridge | Replacement of bridge on Rose Lane (T- 376) over Cove Creek approximately 1 mile northwest of Rainsburg in Colerain Township, Bedford County. | PENNDOT | Final Design | Bedford | 7204 | (\$119,211) | \$0 | \$0 |
| 96032 | T-413 Grasser Rd Br Rehab | Rehabilitation of bridge carrying Grasser Road (T-413) over Raystown Branch of Juniata River near the intersection of New Baltimore Road (SR 3012) in Juniata Township, Bedford County | PENNDOT | Construction | Bedford | 7210 | (\$27,582) | \$2,418 | \$0 |
| 96033 | T-314 Barnes Road Bridge | Rehabilitation of bridge carrying Barnes Road (T-314) over Crooked Run approximately .75 miles north of intersection with State Line Road (T-326) in Mann Township, Bedford County | PENNDOT | Construction | Bedford | 7216 | (\$30,000) | \$0 | \$0 |
| 96034 | T-328 Moss Road Bridge | Rehabilitation of bridge carrying Moss Road (T-328) over Piney Creek east of intersection of PA 26 in Mann Township, Bedford County | PENNDOT | Construction | Bedford | 7216 | (\$11,067) | \$18,933 | \$0 |
| 96036 | T-473 Rose Road Bridge | Rehabilitation of bridge carrying Rose Road (T-473) over Shawnee Creek approximately .5 miles north of US 30 Intersection in Napier Township, Bedford County | PENNDOT | Construction | Bedford | 7218 | (\$10,077) | \$19,923 | \$0 |
| 109159 | Street Road over Flintstone Creek | Bridge improvements on structure carrying Street Road (T-307) over Flintstone Creek near the intersection of Flintstone Creek Road (T-304) in Southampton Township, Bedford County | PENNDOT | Construction | Bedford | 7220 | (\$20,036) | \$9,964 | \$0 |

| 96037 | T-584 Reed Road Bridge | Rehabilitation of bridge carrying Reed Road (T-584) over Barefoot Run near the intersection of PA 56 in West St Clair Township, Bedford County | PENNDOT | Construction | Bedford | 7227 | (\$13,637) | \$16,363 | \$0 |
|--------|-------------------------------------|---|---------|----------------------------|------------|------|------------|----------|-----|
| 22833 | PA 913 Roaring Rn Bridge | Replacement of structure carrying PA 913 over Roaring Run near the intersection of Hoover Road (SR 4015) and Hoover Road (SR 4015) over Roaring Run near the intersection of Houck Road (SR 4017) in Wells Township, Fulton County. | PENNDOT | Construction | Fulton | 913 | (\$44,079) | \$0 | \$0 |
| 109200 | T-338 Laurel Ridge Road Bridge | Bridge improvements on structure carrying Laurel Ridge Road (T-338) over Cove Creek near the intersection of PA 928 in Ayr Township, Fulton County. | PENNDOT | Preliminary Engineering | Fulton | 7201 | (\$26,761) | \$0 | \$0 |
| 109201 | T-372 Ravensburg Road Bridge | Bridge improvements on structure carrying Ravensburg Road (T-372) over Cove Creek north of the intersection of US Route 522 in Ayr Township, Fulton County. | PENNDOT | Preliminary Engineering | Fulton | 7201 | (\$25,000) | \$0 | \$0 |
| 109202 | T-404 Reunion Ground Road Bridge | Bridge improvements on structure carrying Reunion Ground Road (T-404) over Licking Creek near the intersection of PA 655 in Licking Creek Township, Fulton County. | PENNDOT | Preliminary Engineering | Fulton | 7206 | (\$25,000) | \$0 | \$0 |
| 107469 | T-437 Wooden Bridge Road | Rehabilitation of structure carrying Wooden Bridge Road (T-437) over Wooden Bridge Creek approximately 1.0 miles east of the intersection of Doran Road (T-440) in Taylor Township, Fulton County. | PENNDOT | Preliminary Engineering | Fulton | 7207 | (\$25,000) | \$0 | \$0 |
| 109203 | T-331 East Pittman Road Bridge | Bridge improvements on structure carrying East Pittman Road (T-331) over Licking Creek near the intersection of Gem Bridge Road (SR 2003) in Thompson Township, Fulton County. | PENNDOT | Preliminary Engineering | Fulton | 7208 | (\$25,000) | \$0 | \$0 |
| 109204 | T-366 Old Route 126 Bridge | Bridge improvements on structure carrying Old Route 126 (T-366) over McKees Run near the intersection of Deneens Gap Road (SR 3007) in Union Township, Fulton County. | PENNDOT | Preliminary Engineering | Fulton | 7210 | (\$25,000) | \$0 | \$0 |
| 98770 | US22/4th St Int Improve | Intersection improvement on US Route 22 at the 4th Street (SR 3047) intersection in Smithfield Township, Huntingdon County. | PENNDOT | Preliminary Engineering | Huntingdon | 22 | (\$11,942) | \$0 | \$0 |

| 98770 | US22/4th St Int Improve | Intersection improvement on US Route 22 at the 4th Street (SR 3047) intersection in Smithfield Township, Huntingdon County. | PENNDOT | Construction | Huntingdon | 22 | (\$241,993) | \$0 | \$0 |
|--------|---|---|---------|----------------------------|------------|------|---------------|---------|-----|
| 88516 | US22/PA829 Intsctn Imp | Intersection improvement and slope stabilization on US Route 22 at the intersection of PA 829 in Henderson Township and along the westbound lane of US Route 22 in Brady Township, Huntingdon County. | PENNDOT | Construction | Huntingdon | 22 | (\$45,282) | \$0 | \$0 |
| 88229 | PA26/PA305 Intrsctn Imp | Intersection improvements on PA 26 at the PA 305 intersection in Jackson Township, Huntingdon County. | PENNDOT | Preliminary Engineering | Huntingdon | 26 | (\$668) | \$0 | \$0 |
| 88229 | PA26/PA305 Intrsctn Imp | Intersection improvements on PA 26 at the PA 305 intersection in Jackson Township, Huntingdon County. | PENNDOT | Construction | Huntingdon | 26 | (\$103,234) | \$0 | \$0 |
| 109206 | T-313 Walnut Grove Road Bridge | Bridge improvements on structure carrying Walnut Grove Road (T-313) over Sideling Hill Creek near the intersection of Doyle Road (T-319) in Springfield Township, Huntingdon County | PENNDOT | Construction | Huntingdon | 7222 | (\$39,548) | \$452 | \$0 |
| 109207 | T-333 Matthews Bridge Road Bridge | Bridge improvements on structure carrying Matthews Bridge Road (T-333) over Aughwick Creek near the intersection of PA 475 in Springfield Township, Huntingdon County | PENNDOT | Construction | Huntingdon | 7222 | (\$35,375) | \$9,568 | \$0 |
| 23620 | 219 Garrett Erthwk Ln Itm | Southern terminus of 4-lane in Somerset Township through Brothers Valley Township to the northern terminus of the Meyersdale Bypass near Pony Farms in Summit Township. | PENNDOT | Construction | Somerset | 219 | (\$2,354,039) | \$0 | \$0 |
| 92700 | PA985 Trib Bens Crk Br | Replacement of culvert carrying PA 985 over Tributary to Bens Creek near the intersection of Brehm Road (T-586) in Jenner Township, Somerset County. | PENNDOT | Construction | Somerset | 985 | (\$85,000) | \$0 | \$0 |
| 111482 | Berlin Revitalization Project - Phase II | Project Sponsor: Redevelopment Authority of Somerset County. Project selected during the 2018 Statewide TA Set-Aside Round. \$1,200,000.00 for just Phase II-A, which is along the September 11th Memorial Trial. Installation of new or replacement of unsafe sidewalk on SR 2030 (Main Street) from PA 160 | PENNDOT | Construction | Somerset | 2030 | (\$50,000) | \$0 | \$0 |

| | | (Cumberland Street) to SR 219 (Broadway Street) in Berlin Borough, Somerset County. | | | | | | | |
|-------------|---|--|--------------------|----------------------------|-----------------|----------|--------------|--------------|-------------|
| 108264 | SR 2047 - Meyersdale Interchange to US 219 | Resurfacing on Mason Dixon Highway (SR 2047) from the Meyersdale Interchange to US 219 in Summit Township and Meyersdale Borough, Somerset County. | PENNDOT | Construction | Somerset | 2047 | (\$16,664) | \$0 | \$0 |
| 88163 | Meyersdale Flaugherty Crk | Rehabilitation of bridge on Beachley Street (SR 2047) over Flaugherty Creek near the intersection of Large Street in Meyersdale Borough, Somerset County. | PENNDOT | Final Design | Somerset | 2047 | (\$3,951) | \$0 | \$0 |
| 23457 | S Somerset CSX RR Bridge | Replacement of bridge carrying State Route 3025 over CSX Railroad near the intersection of Edgewood Avenue (State Route 3015) in Somerset Township, Somerset County. | PENNDOT | Preliminary Engineering | Somerset | 3025 | (\$7,697) | \$0 | \$0 |
| 23457 | S Somerset CSX RR Bridge | Replacement of bridge carrying State Route 3025 over CSX Railroad near the intersection of Edgewood Avenue (State Route 3015) in Somerset Township, Somerset County. | PENNDOT | Final Design | Somerset | 3025 | (\$804) | \$0 | \$0 |
| 23507 | T-353 Moser Rd Bridge | Rehabilitation of bridge carrying Moser Road (T-353) over Casselman River near the intersection of Doneytown Road (T- 351) in Elk Lick Township, Somerset County. | SOMERSET COUNTY | Preliminary Engineering | Somerset | 7206 | (\$1,128) | \$0 | \$0 |
| due to eith | ner the cancelation or com | n column are a result of de-obligating unused pletion of a project. hinary Engineering; FD - Final Design; ROW | - | | on is a release | of funds | \$27,142,048 | \$37,296,897 | \$6,446,718 |