



LIST OF FY2020 FEDERALLY OBLIGATED PROJECTS

DVRPC REGIONAL HIGHWAY PROGRAM

Rpt # TIP302

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION* FFY 2020	PROG. TOTAL FFY 2019 TO 2022	FED FUNDS REMAINING
107801	2016 Bucks & Montco ADA Ramps (C)	2016 Bucks & Montco ADA Ramps Bucks & Montgomery Counties Reconstruction of curb cut ramps to latest ADA standards	PENNDOT	Construction	6	Bucks		\$161,000	\$161,000	\$0
12842	ADA Ramps 2020 Bucks & Mont Co. (C)	2020 Bucks & Montgomery Co. ADA Ramps Bucks & Montgomery Counties Construction of ADA Ramps	PENNDOT	Construction	6	Bucks		\$5,730,125	\$7,500,000	\$1,769,875
115455	Bucks County Flooding August 2018	Reimbursement of funds to Bucks County Maintenance from August 2018 flooding event.	PENNDOT	Construction	6	Bucks		\$3,000	\$0	\$(3,000)
102830	Neshaminy Greenway Trail (C)	Neshaminy Greenway Trail (NGT) New Britain Township, Bucks County Construction of the NGT	PENNDOT	Construction	6	Bucks		\$225,026	\$2,225,026	\$2,000,000
105847	Newtown Branch Rail Trail(C)	Newtown Branch Rail Trail Bucks County Bike/Ped	PENNDOT	Construction	6	Bucks		\$2,502,595	\$2,497,595	\$(5,000)
13549	US1: Old Linc - PA413	US Route 1: Old Lincoln - PA 413 Bensalem and Middletown Townships, Bucks County Bridge Deck Rehabilitations	PENNDOT	Utility	6	Bucks	1	\$3,895,000	\$3,895,000	\$0
93444	Route 1 Improvement-South (C)	US Route 1 Improvement - South US Route 1 - Old Lincoln Highway to Turnpike Exchange, Bucks County Corridor Improvements	PENNDOT	Construction	6	Bucks	1	\$20,439,923	\$45,426,923	\$24,987,000
93445	Route 1 Improvement-North	US Route 1 Improvement-North US Route 1 - Neshaminy and Penndel Interchanges, Bucks County Corridor Improvement	PENNDOT	Utility	6	Bucks	1	\$1,200,000	\$1,200,000	\$0
92582	I95 Phila to Scudder Falls (C)	Restoration of Interstate 95 from Philadelphia to Scudder Falls, Bucks County.	PENNDOT	Construction	6	Bucks	95	\$799,000	\$799,000	\$0
57625	PA 232 & Swamp Rd	PA 232 and Swamp Road Wrightstown Township, Bucks County Intersection Improvements.	PENNDOT	Construction	6	Bucks	232	\$2,234,705	\$4,975,000	\$2,740,295
50633	York Rd:Bristol-Bridge(F)	York Road (PA 263): Bristol Road to Bridge St. Buckingham, Warminster, & Warwick Townships Concrete Reconstruction	PENNDOT	Construction	6	Bucks	263	\$93,506	\$94,000	\$494

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
86923	PA309:Sellersville Bypass(Parent) (C)	Resurfacing, concrete patching and sealing, and rehabilitation of 15 bridges on PA 309 (Sellersville Bypass) from approximately Church Road to Tollgate Road in Hatfield Township, Montgomery County and Hilltown, West Rockhill, and Richland Townships, Bucks County.	PENNDOT	Construction	6	Bucks	309	\$10,600,000	\$32,929,167	\$22,329,167
86860	PA 611 o/ Cooks Creek (C)	PA 611 over Cooks Creek Durham Township Bucks County Bridge Replacement. This project is the replacement of the bridge carrying SR 0611 over Cooks Creek (BMS 09-0611-0550-0186) in Durham Township, Bucks County. The existing bridge is a prestressed non-composite adjacent box beam structure. The Bridge has deteriorated to the point where replacement is necessary.	PENNDOT	Construction	6	Bucks	611	\$2,000,000	\$2,000,000	\$0
114171	PA 663 Slope Restoration (C)	PA 663 Slope Restoration Milford Township, Bucks County Slope/Shoulder reconstruction	PENNDOT	Construction	6	Bucks	663	\$163,855	\$200,000	\$36,145
111024	Easton Rd. Roundabout	Easton Road Roundabout Bucks County Roundabout installation	PENNDOT	Preliminary Engineering	6	Bucks	1001	\$645,000	\$1,145,000	\$500,000
13716	Headquarters Rd/Tinicum Cr	Headquarters Road over Tinicum Creek Tinicum Township Bridge Replacement or Rehabilitation	PENNDOT	Construction	6	Bucks	1012	\$3,681,216	\$4,404,000	\$722,784
13727	Brstl Rd: Hulm-Old Linc	Bristol Road: Hulmeville - Old Lincoln Highway Bensalem Township, Bucks County Intersection Improvements.	PENNDOT	Utility	6	Bucks	2025	\$300,000	\$300,000	\$0
13727	Brstl Rd: Hulm-Old Linc	Bristol Road: Hulmeville - Old Lincoln Highway Bensalem Township, Bucks County Intersection Improvements.	PENNDOT	Right of Way	6	Bucks	2025	\$3,200,000	\$3,200,000	\$0
110966	Old Lincoln/Hulmeville Int Improv	Old Lincoln Highway and Hulmeville Avenue Intersection Improvements Bucks County Intersection improvements	PENNDOT	Preliminary Engineering	6	Bucks	2037	\$80,000	\$513,000	\$433,000
110966	Old Lincoln/Hulmeville Int Improv	Old Lincoln Highway and Hulmeville Avenue Intersection Improvements Bucks County Intersection improvements	PENNDOT	Final Design	6	Bucks	2037	\$94,434	\$94,434	\$0
110966	Old Lincoln/Hulmeville Int Improv	Old Lincoln Highway and Hulmeville Avenue Intersection Improvements Bucks County Intersection improvements	PENNDOT	Right of Way	6	Bucks	2037	\$210,000	\$210,000	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
50634	CountyLine Rd: Kulp Rd to PA 611	Resurfacing and reconstruction of County Line Road from Kulp Road to PA 611 (Old York Road) in Horsham and Warrington Townships, Bucks County.	PENNDOT	Construction	6	Bucks	2038	\$8,262,597	\$8,526,000	\$263,403
13606	Hulmeville Ave o/ CSX (C)	Hulmeville Avenue over Conrail Langhorne Manor and Penndel Boroughs, Middletown Township, Bucks County Bridge Replacement.	PENNDOT	Final Design	6	Bucks	2047	\$114,000	\$114,000	\$0
92741	Main St o/Br Perkiomen Cr (C)	Main Street over Bridge Perkiomen Creek Sellersville Borough, Bucks County Bridge Replacement	PENNDOT	Construction	6	Bucks	4013	\$500,000	\$500,000	\$0
13296	Rickert Rd O/Morris (C)	Rickert Road over Morris Run Creek Hilltown Township, Bucks County Bridge Replacement.	BUCKS COUNTY	Construction	6	Bucks	7009	\$1,488,353	\$2,004,000	\$515,647
110091	King Rd Bridge o/ Herkaken Cr	King Road Bridge over Herkaken Creek New Britain Township, Bucks County Bridge Replacement	PENNDOT	Preliminary Engineering	6	Bucks	7009	\$300,000	\$300,000	\$0
48203	Aerial Photography	AERIAL PHOTO. YR2000	PENNDOT	Study	6	Chester		\$89,750	\$600,000	\$510,250
12885	ADA Ramps 2020 Chester & Mont Co.	2020 Chester and Montgomery ADA Ramps Chester and Delaware Counties Construction of ADA Ramps	PENNDOT	Construction	6	Chester		\$2,911,000	\$4,775,000	\$1,864,000
111485	PA Route 82 Crosswalks(C)	PA 82 Crosswalks East Marlborough Township Pedestrian Improvements	PENNDOT	Construction	6	Chester		\$750,000	\$750,000	\$0
115461	Chester County Flooding August 2018	Reimbursement of funds to Chester County Maintenance from August 2018 flooding event.	PENNDOT	Construction	6	Chester		\$44,100	\$0	\$(44,100)
111474	My School on the Move	My School on the Move Chester County Education	PENNDOT	Construction	6	Chester		\$111,000	\$111,000	\$0
107630	Paoli Pk Trail - Seg. D-E (C)	Construction of 8-10' wide, 0.5 mile multi-use trail along Paoli Pike in E. Goshen Twp. between Boot Road and N. Chester Road. Trail will connect Goshen Shopping Center, Goshen Corporate Park, municipal complex, and park and recreation facilities. Sections D and E of Paoli Pike Trail.	PENNDOT	Construction	6	Chester		\$237,363	\$1,736,000	\$1,498,637
59434	Schuylkill Riv Trail(C)	Schuylkill River Trail PA 29 - Berks County Line Design, acquisition and construction of a multi-use trail. TIP #0587.	PENNDOT	Construction	6	Chester		\$6,816,000	\$6,816,000	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
108004	Woodbine Rd Multi-Use Trail(C)	Woodbine Road Multi-Use Trail Downingtown Borough, Chester County Multi-use trail and sidewalks This project involves the installation of a 10-foot-wide multi-use trail along Woodbine Road and a 6-foot-wide sidewalk along a portion of Lincoln Highway.	PENNDOT	Construction	6	Chester		\$917,000	\$917,000	\$0
14580	US 1: PA 472 - PA 896	US Route 1: PA 472 - PA 896 Oxford Borough, Lower and Upper Oxford Townships, Chester County Reconstruction	U & L OXFORD TWPS, OXFORD BOR'	Final Design	6	Chester	1	\$6,139,000	\$6,139,000	\$0
107680	Elverson Main St. Restoration (C)	Elverson Main St. Restoration Main St. from Berks County Line to 298 ft. east of Brick Lane Replace and restore storm sewers, roadway, sidewalk and utilities. This project is for the reconstruction of approximately one mile of roadway including: sewer pipe; lateral pipes; manhole adjustments; inlets; roadways; and other miscellaneous construction on SR 0023 Section ELC in Chester County.	PENNDOT	Construction	6	Chester	23	\$154,000	\$154,000	\$0
61885	Schuylkill Rvr Trail(Mont Clare Brg) (C)	Schuylkill River Trail Phoenixville Borough, Chester County Pedestrian/Bicycle Trail	PHOENIXVILLE	Construction	6	Chester	29	\$135,000	\$1,318,045	\$1,183,045
106265	US30 ITS (C)	US 30 ITS Various Locations, Chester County Intelligent Transportation System	PENNDOT	Construction	6	Chester	30	\$975,000	\$4,162,523	\$3,187,523
107800	2016 Del/Ches/Mont/ ADA Ramps (C)	2016 Del/Ches/Mont/ ADA Ramps Chester, Delaware and Montgomery Counties Reconstruction of curb cut ramps to latest ADA standards	PENNDOT	Construction	6	Chester	113	\$265,000	\$265,000	\$0
95366	SR 202 over AMTRAK (C)	SR 202 over AMTRAK West Whiteland Township, Chester County Deck replacement and substructure rehabilitation	PENNDOT	Construction	6	Chester	202	\$920,000	\$6,466,249	\$5,546,249
95430	SR 202 @ SR 926	US Route 202 at SR 926 Thornbury and Westtown Townships, Chester County Intersection Improvements	PENNDOT	Preliminary Engineering	6	Chester	202	\$80,000	\$80,000	\$0
92733	Dwnngtwn Pk o/EBr Brndywn (C)	Downingtwn Pike over East Branch of Brandywine Creek East Bradford Township, Chester County Bridge Replacement.	PENNDOT	Construction	6	Chester	322	\$2,206,541	\$2,206,541	\$0
110949	Horseshoe Pike @ Manor Rd.	Horseshoe Pike (US Route 322) at Manor Road Chester County Installation of left turn lanes	PENNDOT	Preliminary Engineering	6	Chester	322	\$116,723	\$551,723	\$435,000

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
85949	SR 896 Safety Project	The Purpose of this project is to reduce the number of crashes and related injuries and severity of the crashes which occur along the approximate five mile section of PA Route 896, between Elbow Lane in London Britain Township and Shepherd Lane in New London Township. The anticipated benefits of this project are the minmization of the number of crashes, sepcifically hit fixed object, angle, and rear-end type crashes.	PENNDOT	Preliminary Engineering	6	Chester	896	\$855,000	\$855,000	\$0
47979	N. Valley Rd o/Amtrak	US Route 30 and Paoli Pike Willistown and Tredyffrin Townships, Chester County Bridge Replacement TIP #6910.	PENNDOT	Utility	6	Chester	1005	\$1,732,000	\$1,732,000	\$0
47979	N. Valley Rd o/Amtrak	US Route 30 and Paoli Pike Willistown and Tredyffrin Townships, Chester County Bridge Replacement TIP #6910.	PENNDOT	Right of Way	6	Chester	1005	\$3,267,000	\$3,267,000	\$0
110776	Paoli Pike Trail Segment A	Paoli Trail Segment A East Goshen Township Multi-use trail	PENNDOT	Construction	6	Chester	2014	\$483,000	\$483,000	\$0
92146	State Road o/ Elk Creek (C)	State Road over/ Elk Creek Bridge replacement Elk Township, Chester County Bridge replacement and associated roadway approach reconstruction, plus guiderail and drainage improvements. North of Reisler Road and South of Rogers Road over Little Elk Creek on State Road.	PENNDOT	Construction	6	Chester	3004	\$10,526	\$10,526	\$0
14354	Chestnut St O/AMTRAK/CONR(C)	Chestnut Street over Amtrak/Conrail Downingtown Borough Bridge Replacement TIP #6902.	DOWNINGTOWN BORO	Utility	6	Chester	7403	\$1,183,400	\$1,183,400	\$0
14354	Chestnut St O/AMTRAK/CONR(C)	Chestnut Street over Amtrak/Conrail Downingtown Borough Bridge Replacement TIP #6902.	DOWNINGTOWN BORO	Construction	6	Chester	7403	\$1,313,035	\$1,313,035	\$0
17928	Air Quality Action Supplemental Services	District Wide enhanced inspection and maintenance program, ozone action program.	PENNDOT	Planning/Research/Administration	6	Delaware		\$100,000	\$200,000	\$100,000
48202	Regional GIS Support	Regional GIS Support Districtwide Miscellaneous.	PENNDOT	Preliminary Engineering	6	Delaware		\$350,000	\$700,000	\$350,000
108005	Ave. of the States Streetscape (C)	Avenue of the States Streetscape Chester City Streetscape	PENNDOT	Construction	6	Delaware		\$181,000	\$1,094,000	\$913,000
115462	Delaware County Flooding August 2018	Reimbursement of funds to Delaware County Maintenance from August 2018 flooding event.	PENNDOT	Construction	6	Delaware		\$111,778	\$0	\$(111,778)

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
107178	Springfield Twp Sidewalk Imp(C)	Springfield Twp. Sidewalk Imp Springfield Twp., Delaware County Sidewalk Installation	PENNDOT	Construction	6	Delaware	\$422,000	\$422,000	\$0	
111424	Transp. Management Assoc.	Transportation Management Association program in Philadelphia.	PENNDOT	Planning/Research/Administration	6	Delaware	\$710,052	\$1,769,526	\$1,059,474	
107649	Wallingford Connection	Sidewalk for 850 ft. from N. Providence Rd. along E. Possum Rd. to Wallingford Train Station.	PENNDOT	Construction	6	Delaware	\$361,500	\$370,168	\$8,668	
107995	Radnor Township Trail	Radnor Township Trail Radnor Township, Delaware County Trail Construction The Radnor TAP Trail will build a low-cost, immediate, 5 mile north/south Circuit Route to create a nearly continuous 7.6 mile on-road and off-road bicycle route.The 5 mile trail runs from the northern end of the Township connecting Wayne with the existing Radnor Trail to 4 SEPTA Stations. It will also link to Villanova University along South Ithan Ave. to Haverford Township.	PENNDOT	Construction	6	Delaware	30 \$1,000,000	\$1,000,000	\$0	
95429	US202/US1 Intersection Area Improvements	US202/US1 Intersection Area Improvements Chadds Ford Township and Concord Township, Delaware County Intersection Improvements	PENNDOT	Preliminary Engineering	6	Delaware	202 \$160,000	\$160,000	\$0	
104343	SR322 over CSX	US Route 322 over CSX Upper Chichester Township, Delaware County Bridge Replacement	PENNDOT	Final Design	6	Delaware	322 \$1,061,000	\$1,061,000	\$0	
92323	Wanamaker Ave o/ Darby Ck	Wanamaker Avenue over/Darby Creek Tinicum Township/Prospect Park Borough Delaware County Bridge Replacement	PENNDOT	Study	6	Delaware	420 \$489	\$0	\$(489)	
64790	MacDade Blvd:South Ave (C)	MacDade Boulevard: South Avenue - Cherry Street Collingdale and Glenolden Boroughs Signal Upgrades and Coordination TIP #D12.	PENNDOT	Construction	6	Delaware	2006 \$4,380,099	\$4,380,099	\$0	

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
110965	Marshall Rd. Safety Improv	Marshall Road Corridor Safety Improvements Delaware County additional turning lanes This traffic safety project consists of improvements along the Marshall Road (SR 2024) corridor between the intersections of Wycombe Avenue and Church Lane. Improvements along this corridor include: -Converting partial limits of Marshall Road from an undivided four-lane section to a three-lane section -Addition of a center-left turn lane -Adding exclusive left-turn lanes at intersections -Adding exclusive right-turn lanes at intersections -Modify left-turn signal phasing -Increase pavement friction on roadway segment and intersection approaches within road diet limits -Interconnect signal with fiber optic and provide remote communication accessibility along corridor from PennDOT District 6-0 Regional Traffic Management Center (RTMC).	PENNDOT	Construction	6	Delaware	2024	\$4,946,776	\$4,946,776	\$0
111021	Bethel Rd. Roundabout	Bethal Road Roundabout Delaware County Roundabout installation	PENNDOT	Final Design	6	Delaware	3017	\$294,000	\$294,000	\$0
111021	Bethel Rd. Roundabout	Bethal Road Roundabout Delaware County Roundabout installation	PENNDOT	Right of Way	6	Delaware	3017	\$352,000	\$352,000	\$0
69815	US 322: Enviro Mitigation (F)	US 322: Environmental Mitigation Bethel, Concord and Upper Chichester Townships Environmental Mitigation.	PENNDOT	Construction	6	Delaware	3025	\$750,000	\$750,000	\$0
47993	7th St O/Chester Cr (C)	7th Street over Chester Creek City of Chester Bridge Replacement.	DELAWARE COUNTY	Construction	6	Delaware	7023	\$180,000	\$180,000	\$0
104639	Travel Monitoring	Travel Monitoring 6-0 Regionwide Collect & Analyze Travel Data	PENNDOT	Planning/Research/Administration	6	Montgomery		\$145,000	\$290,000	\$145,000
110429	Mobility Alternatives Prog. (MAP)	Districtwide program Southeastern Pennsylvania 5 counties Mobility Alternatives Program administered (at no cost) by Delaware Valley Regional Planning Commission through support from PennDOT.	PENNDOT	Planning/Research/Administration	6	Montgomery		\$535,000	\$1,123,000	\$588,000
110460	Commuter Svcs/MAP Shared Ride	Commuter Services/Mobility Alternatives Program (Share-A-Ride) - DVRPC Unified Planning Work Program TIP Funded Task	PENNDOT	Planning/Research/Administration	6	Montgomery		\$201,000	\$402,000	\$201,000

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
110837	422 Op & Capacity Study	422 Operations and Capacity Study Chester and Montgomery Counties Technical Report	PENNDOT	Study	6	Montgomery	\$175,000	\$475,000	\$300,000	
112504	Transportation Sty. MontCo. Owned Roads	Trans Study MontCo. Owned Roads Montgomery County Transportation Study	PENNDOT	Study	6	Montgomery	\$300,000	\$300,000	\$0	
114967	Transportation Operations	Transportation Operations Districtwide UPWP	PENNDOT	Planning/Research/Administration	6	Montgomery	\$208,000	\$208,000	\$0	
115474	Bicycle and Pedestrian Planning Program	Bicycle & Pedestrian Planning District Wide Work Program	PENNDOT	Planning/Research/Administration	6	Montgomery	\$50,000	\$50,000	\$0	
107650	Easton Rd. Signals (C)	Upgrade of 9 signalized intersections (coordinated) along Easton Rd. in Abington Twp. from Hamilton Ave. to Mt. Carmel Ave.	PENNDOT	Construction	6	Montgomery	\$1,013,862	\$1,013,862	\$0	
107996	Abington Township Trail (C)	Abington Township Trail Abington Township Trail Construction The proposed Abington TAP Trail will create a combination on-road and off-road trail system that will connect to 2 SEPTA train stations (Ardsley Station and Crestmont Station), 5 parks (Ardsley, Roslyn, Evergreen Manor, Crestmont, Rubicam Avenue), 1 school (Willow Hill School), 1 church (St. John of the Cross) and through dense, residential neighborhoods that contain thousands residents in the Township's north-east quadrant.	PENNDOT	Construction	6	Montgomery	\$534,439	\$534,439	\$0	
16705	Chester Valley Trail Ext(C)	Chester Valley Trail Upper Merion Township and Bridgeport: Norristown Borough Pedestrian: Bike Trails TIP# 8701.	PENNDOT	Construction	6	Montgomery	\$14,350,111	\$14,350,111	\$0	
115463	Montgomery County Flooding August 2018	Reimbursement of funds to Montgomery County Maintenance from August 2018 flooding event.	PENNDOT	Construction	6	Montgomery	\$46,160	\$0	\$(46,160)	
110494	RTMC General Contract	Regional Traffic Management Center-General Contract Montgomery County ITS Regional Traffic management center (RTMC) planning, designing and building/commissioning to optimize the performance of the surface transportation network by expending the current function of the freeway management systems to include active traffic management of dynamic Junction control, part time shoulder use, ramp metering, multimodal coordination, and proactive management of traffic signals along major regional arterial corridors .In addition the RTMC will collect and process/disseminate real time transportation data in order to measure performance.. This facility will be the technical and institutional hub to bring together the various regional jurisdictions, modal interests, and service providers to focus on the common goal of optimizing the performance of the transportation network.	PENNDOT	Construction	6	Montgomery	\$18,545,656	\$48,152,064	\$29,606,408	
104641	I76 Hard Shoulder Running	I-76 Hard Shoulder Running Phase 1 I-76, Montgomery County Update the I-76 Operational Research Model	PENNDOT	Planning/Research/Administration	6	Montgomery	\$1,804	\$0	\$(1,804)	

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
110127	D6 Modeling Assistance	D6 Modeling Assistance I-95 Traffic Modeling & Forecasting This project provides for technical and planning assistance to PennDOT District 6 for support in implementation of the I-95 Reconstruction Projects, and other traffic studies as identified by PennDOT. DVRPC will be "on call" for quick-turnaround analysis or data collection tasks in support of specific and timely I-95 project planning needs. Tasks will include data collection, meeting and stakeholder coordination, traffic modeling and forecasting, and general research as needed. This project will require an expansion of DVRPC staff to include a dedicated travel modeler to prepare traffic forecasts throughout the I-95 corridor in Pennsylvania. The additional staff member will report to the Manager, Office of Modeling and Analysis, and work with other OMA staff as needed to prepare traffic forecasts and other modeling services. New traffic data and forecasts are needed for several tasks. These include analyzing additional interchange configurations to improve safety, reduce congestion, and address community concerns; support new or updated Point-of-Access (POA) studies; extend the horizon year of previous traffic forecasts in the corridor; analyze and plan for future freight activity; and prepare detour route forecasts for later construction phases.	PENNDOT	Planning/Research/Administration	6	Montgomery		\$176,000	\$624,000	\$448,000
105134	First Av Linear Prk/Strsc (C)	First Avenue PedBike Amenities Upper Merion Township, Montgomery County Installation of ped & bike amenities	PENNDOT	Construction	6	Montgomery		\$164,000	\$1,200,000	\$1,036,000
111489	Bike Helmet Safety (TAP)(C)	Bike Helmet Safety Telford Borough Bike Helmet Safety Education	PENNDOT	Construction	6	Montgomery		\$51,000	\$51,000	\$0
112524	Low Cost Safety Improvments 6-0 (C)	District 6-0 Low Cost Safety Improvements District wide Low Cost Safety Improvements	PENNDOT	Construction	6	Montgomery		\$4,073,209	\$4,220,000	\$146,791
102836	WalkBike Pottstown 1 & 2(F)	Walk & Bike Pottstown Phase 1 & 2 Pottstown Boro, Montgomery County Pedestrian & bike improvements	PENNDOT	Construction	6	Montgomery		\$121,500	\$121,500	\$0
107646	W. Main St. Signals(C)	Upgrade 5 signaled intersections along Main St. to allow for actuated signal timing from Forrest to Haws. Ave.	PENNDOT	Construction	6	Montgomery		\$232,708	\$978,000	\$745,292
16334	Church Rd:Greenwd-Rice's	Church Road: Greenwood Avenue - Rice's Mill Road Cheltenham Township Intersection Improvement TIP #8519.	PENNDOT	Final Design	6	Montgomery	73	\$782,200	\$782,200	\$0
64052	US 202-61N SWM Offsite Mitigation (C)	US 202-61N SWM Offsite Mitigation Whitpain Township, Montgomery County Stormwater Management	PENNDOT	Construction	6	Montgomery	73	\$3,001,590	\$3,600,000	\$598,410

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
80093	I-76 VSL & Queue Warning System (C)	Interstate 76 Regional Travel Info City of Philadelphia, Lower and Upper Merion Townships. and West Conshohocken Borough Traffic System Management.	PENNDOT	Construction	6	Montgomery	76	\$799,000	\$799,000	\$0
83643	Limekiln Pike o/SEPTA RR(C)	Limekiln Pike over SEPTA Railroad Abington Township, Montgomery County Superstructure Replacement	PENNDOT	Construction	6	Montgomery	152	\$3,352,603	\$3,631,000	\$278,397
96238	Upper Merion Twp ADA's(C)	Upper Merion Township ADA accessible Walkways and Crosswalks Upper Merion Township, Montgomery County Bicycle and Pedestrian Improvements	PENNDOT	Construction	6	Montgomery	202	\$260,253	\$260,253	\$0
50364	US 202: Johnson - PA 309	US 202: Johnson Hwy - PA 309 Whitpain, U & L Gwynedd, E. Norriton, Montgomery & Norristown Twps Road Widening TIP #8537	PENNDOT	Final Design	6	Montgomery	202	\$782,000	\$782,000	\$0
63490	US202:Swede-Morris #2 (C)	US Route 202: Swede - Morris Road Whitpain Township, Montgomery County Road Widening	PENNDOT	Construction	6	Montgomery	202	\$4,893,858	\$29,284,186	\$24,390,328
63486	US202:Johnson-Swede #4	US Route 202: Johnson - Swede Road Norristown Borough, East Norriton & Whitpain Townships, Montgomery County Road Widening	PENNDOT	Utility	6	Montgomery	202	\$3,536,000	\$3,536,000	\$0
63491	US202:Morris-Swedefd #3 (C)	US Route 202: Morris Road - Hancock Road Upper & Lower Gwynedd, Upper Dublin & Whitpain Townships, Montgomery County Reconstruction & Widening	PENNDOT	Construction	6	Montgomery	202	\$7,199,000	\$13,639,000	\$6,440,000
112472	Pleasantview & Park Rd Bridges(C)	Pleasantview & Park Road Bridges Lower Pottsgrove Township. Montgomery County Bridge Replacement	PENNDOT	Construction	6	Montgomery	422	\$6,076,277	\$7,200,000	\$1,123,723
114492	422 Modeling & Corridor Analysis	422 Modeling and Corridor Analysis Montgomery County analysis of storm water and socioeconomic impacts, as well as the transit component A study to conduct a thorough and comprehensive examination of the US 422 corridor. The study area extends from US 202 in King of Prussia to PA 662 in Douglassville where the limited access corridor ends. The main purpose of this study is to examine the use of flex lanes (part-time shoulder use) as an improvement strategy on US 422.	PENNDOT	Study	6	Montgomery	422	\$1,000,000	\$1,000,000	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
86924	US 422:WofRoysfd-WofSntga (C)	US Route 422: PM1 to MP 180 Preventative Maintenance & Pavement Preservation Limerick Township, Montgomery County Preventative maintenance, pavement preservation, and bridge repair or rehabilitation to seven bridges on US Route 422 from just west of Royersford Road to just west of Sanatoga Road.	PENNDOT	Preliminary Engineering	6	Montgomery	422	\$23,000	\$23,000	\$0
86924	US 422:WofRoysfd-WofSntga (C)	US Route 422: PM1 to MP 180 Preventative Maintenance & Pavement Preservation Limerick Township, Montgomery County Preventative maintenance, pavement preservation, and bridge repair or rehabilitation to seven bridges on US Route 422 from just west of Royersford Road to just west of Sanatoga Road.	PENNDOT	Construction	6	Montgomery	422	\$1,827,649	\$6,037,649	\$4,210,001
107640	Route 463 Traffic Signals (C)	Automated signal system at 11 intersections on PA Route 463 in Hatfield Twp. from Clemens Road to Forty Foot Road to Cowpath Road and Line Street. The system will connect with PennDOT TMS at PA 63.	PENNDOT	Construction	6	Montgomery	463	\$70,957	\$1,175,343	\$1,104,386
78736	West King St O/Manatawney Cr(C)	West King Street over Manatawney Creek SR 0663 over Manatawney Creek Pottstown Borough, Montgomery County Bridge Replacement	PENNDOT	Preliminary Engineering	6	Montgomery	663	\$200,000	\$200,000	\$0
16658	Old Forty Foot/Skipack (F)	Old Forty Foot over Skipack Lower Salford Township, Montgomery County Bridge Replacement	PENNDOT	Construction	6	Montgomery	1006	\$100,857	\$100,857	\$0
110961	Old Skipack Rd. Roundabout	Old Skipack Road Roundabout Montgomery County Roundabout installation	PENNDOT	Final Design	6	Montgomery	1017	\$203,000	\$203,000	\$0
110961	Old Skipack Rd. Roundabout	Old Skipack Road Roundabout Montgomery County Roundabout installation	PENNDOT	Right of Way	6	Montgomery	1017	\$219,900	\$219,900	\$0
86336	Congo Rd o/ Middle Creek	SR 1050, Congo Road over Middle Creek Douglass Township, Montgomery County Bridge Replacement	PENNDOT	Utility	6	Montgomery	1050	\$129,000	\$129,000	\$0
86336	Congo Rd o/ Middle Creek	SR 1050, Congo Road over Middle Creek Douglass Township, Montgomery County Bridge Replacement	PENNDOT	Right of Way	6	Montgomery	1050	\$129,000	\$129,000	\$0
16484	Edgehill Rd over York Rd(F)	Edgehill Road over York Road Abington Township Bridge Deck Rehabilitation.	PENNDOT	Construction	6	Montgomery	2034	\$38,000	\$38,000	\$0
110971	Main St. Safety Improv	Main Street Corridor Safety Improvements Montgomery County Turn lanes and modification of signals	PENNDOT	Preliminary Engineering	6	Montgomery	3009	\$306,888	\$306,888	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
80021	202-510 Markley St South (C)	Markley Street Improvement Project South US 202: Main Street - Elm Street. Norristown Borough Roadway Widening, Signals, and Bridge Rehabilitation and Bridge Replacement.	NORRISTOWN BORO	Construction	6	Montgomery	3020	\$6,927,259	\$8,765,452	\$1,838,193
114270	Wynnewood Rd HSIP	Wynnewood Road HSIP Lower Merion Road diet, signal phasing modifications, additional left turn lanes	PENNDOT	Preliminary Engineering	6	Montgomery	3044	\$200,000	\$200,000	\$0
108006	Limerick Township Trail	Limerick Township Trail Limerick Township Trail The project involves the construction of a 2.57 mile long off-road trail that will connect to existing trails and create a 4.1-mile east-west network across the township.	PENNDOT	Construction	6	Montgomery	4022	\$1,273,603	\$1,273,603	\$0
80052	Fttrs Mill O/Pnnpck Cr (L)	Fetters Mill over Pennypack Creek Lower Moreland Township, Bryn Athyn Borough Bridge Replacement.	PENNDOT	Final Design	6	Montgomery	7046	\$50,000	\$581,000	\$531,000
83742	Keim St o/Schuylkl Riv	Existing structure is 8 span, 749' steel Pony Truss over Schuylkill River. Posted for 22 tons, carries two 10' lanes and one 5' sidewalk. Proposed structure to meet current design standards is two 11' lanes, two 4' shoulders, and one 6' sidewalk.	PENNDOT	Final Design	6	Montgomery	7046	\$556,200	\$556,200	\$0
83742	Keim St o/Schuylkl Riv	Existing structure is 8 span, 749' steel Pony Truss over Schuylkill River. Posted for 22 tons, carries two 10' lanes and one 5' sidewalk. Proposed structure to meet current design standards is two 11' lanes, two 4' shoulders, and one 6' sidewalk.	PENNDOT	Right of Way	6	Montgomery	7046	\$64,000	\$64,000	\$0
103372	Waverly Rd O/Tacony Cr	Waverly Road over Tacony Creek Cheltenham Township, Montgomery County Bridge replacement	PENNDOT	Preliminary Engineering	6	Montgomery	7046	\$37,000	\$387,000	\$350,000
110444	Ridge Pike (School-Belvoir)	Ridge Pike (School Lane to Belvoir Road) Norristown Borough Bridge Replacement	PENNDOT	Preliminary Engineering	6	Montgomery	7046	\$280,000	\$280,000	\$0
16610	Ashmead Rd over Tacony Cr (C)	Ashmead Road over Tacony Creek Cheltenham Township Bridge Replacement *B6.	CHELTENHAM TWP	Final Design	6	Montgomery	7102	\$36,000	\$0	\$(36,000)
16610	Ashmead Rd over Tacony Cr (C)	Ashmead Road over Tacony Creek Cheltenham Township Bridge Replacement *B6.	CHELTENHAM TWP	Construction	6	Montgomery	7102	\$700,000	\$2,045,548	\$1,345,548

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
16216	Pennswood Rd O/AMTRAK (C)	Pennswood Road over Amtrak/SEPTA Lower Merion Township, Montgomery County Bridge Replacement TIP #8732.	PENNDOT	Utility	6	Montgomery	7104	\$20,000	\$300,000	\$280,000
16216	Pennswood Rd O/AMTRAK (C)	Pennswood Road over Amtrak/SEPTA Lower Merion Township, Montgomery County Bridge Replacement TIP #8732.	PENNDOT	Construction	6	Montgomery	7104	\$4,109,873	\$4,173,000	\$63,127
16396	E Church Rd O/SEPTA (L) (C)	Church Road over SEPTA Upper Merion Township, Montgomery County Bridge Replacement TIP #8771.	UPPER MERION TWP	Construction	6	Montgomery	7220	\$4,148,430	\$4,379,600	\$231,170
63406	On Road Bike Retrofits	IN BUCKS, CHESTER, DELAWARE, MONTGOMERY, & PHILADELPHIA COUNTIES, THE DEVELOPMENT OF PAVEMENT MARKING PLANS TO RETROFIT BIKE LANE AND SHOULDERS. The purposes of this project are to (1) place an engineering consultant on retainer to undertake the necessary design work to retrofit bike lanes and bicycle-friendly shoulders where appropriate, coincident with resurfacing projects and (2) maintain existing and future bicycle facilities, including installation, maintenance, and replacement of striping and damaged and missing signs. Work would include bike lanes, edge line striping, signs, and revising traffic signal permit drawings to continue edge line revisions through signalized intersections. Work would be limited to Bucks, Chester, Delaware, Montgomery counties, and the City of Philadelphia. There is a collaborative process in place with the four counties, PennDOT District 6-0, DVRPC, and the Bicycle Coalition of Greater Philadelphia which has developed potential projects in corridors with bicycling activity or where there is a latent demand for bicycling if bicycle-friendly facilities were provided. Continuation of this process will permit this funding to be used on the projects already developed or other projects that the group may develop.	PENNDOT	Preliminary Engineering	6	Philadelphia		\$300,000	\$500,000	\$200,000
74828	American Cities Earmark (C)	Neighborhood and Pedestrian Safety City of Philadelphia Transportation Enhancements.	PENNDOT	Construction	6	Philadelphia		\$3,036,796	\$3,036,796	\$0
86077	Travel Simulation Model	Update Travel Simulation Model.	PENNDOT	Planning/Research/Administration	6	Philadelphia		\$591,000	\$1,517,000	\$926,000
97311	TCDI Administration	TCDI Administration Bucks, Chester, Delaware, Montgomery and Philadelphia Counties Planning, analysis, or design initiatives which enhance the regional transportation system.	PENNDOT	Planning/Research/Administration	6	Philadelphia		\$120,000	\$240,000	\$120,000
106708	I-95 Planning Assistance	I-95 Planning Assistance I-95 Corridor Philadelphia Planning	PENNDOT	Planning/Research/Administration	6	Philadelphia		\$80,000	\$320,000	\$240,000

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
114011	Mobility Alternatives Prog. (MAP)	Districtwide program Southeastern Pennsylvania - Mobility Alternatives Program administered (at no cost) by Delaware Valley Regional Planning Commission through support from PennDOT.	PENNDOT	Planning/Research/Administration	6	Philadelphia	\$299,474	\$299,474	\$0	
114914	Ben Franklin Bridge Eastbound Access	Ben Franklin Bridge Eastbound Access City of Philadelphia UPWP Study and Analysis	PENNDOT	Study	6	Philadelphia	\$180,000	\$180,000	\$0	
114939	Regional Transportation Demand Management Program	Regional Transportation Demand Management (TDM) Program Region wide UPWP program	PENNDOT	Planning/Research/Administration	6	Philadelphia	\$200,000	\$200,000	\$0	
115620	Commuter Assistance After COVID-19	Commuter Assistance After COVID-19 Regionwide PRA	PENNDOT	Planning/Research/Administration	6	Philadelphia	\$98,126	\$98,126	\$0	
105488	Citywide Resurf/Ramps 105(C)	Citywide Resurfacing 105 City of Philadelphia Roadway resurfacing & ADA ramps	PENNDOT	Final Design	6	Philadelphia	\$200,000	\$720,000	\$520,000	
105488	Citywide Resurf/Ramps 105(C)	Citywide Resurfacing 105 City of Philadelphia Roadway resurfacing & ADA ramps	PENNDOT	Construction	6	Philadelphia	\$2,956,000	\$4,189,327	\$1,233,327	
108090	Citywide Resurf/Ramps 106(C)	Citywide Resurfacing 106 Philadelphia Roadway Resurfacing All street segments will be milled and resurfaced with bituminous material and restriped. Any ground disturbance will occur within the existing right-of-way. The primary purpose of the project is to restore roadway surfaces to fully functional and optimal conditions; to provide smoother riding surfaces for enhanced traffic movement; to install pavement markings for better direction for motorists, bicyclists, and pedestrians and to upgrade non-compliant ADA ramps at crosswalks to current standards. In most cases, pavement restoration in the disturbed areas will match existing pavement types.	PENNDOT	Preliminary Engineering	6	Philadelphia	\$80,000	\$240,000	\$160,000	
108090	Citywide Resurf/Ramps 106(C)	Citywide Resurfacing 106 Philadelphia Roadway Resurfacing All street segments will be milled and resurfaced with bituminous material and restriped. Any ground disturbance will occur within the existing right-of-way. The primary purpose of the project is to restore roadway surfaces to fully functional and optimal conditions; to provide smoother riding surfaces for enhanced traffic movement; to install pavement markings for better direction for motorists, bicyclists, and pedestrians and to upgrade non-compliant ADA ramps at crosswalks to current standards. In most cases, pavement restoration in the disturbed areas will match existing pavement types.	PENNDOT	Construction	6	Philadelphia	\$12,535,263	\$15,535,263	\$3,000,000	

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
108092	Citywide Resurf/Ramps 107	<p>Citywide Resurfacing 107</p> <p>Philadelphia</p> <p>Roadway Resurfacing</p> <p>All street segments will be milled and resurfaced with bituminous material and restriped. Any ground disturbance will occur within the existing right-of-way. The primary purpose of the project is to restore roadway surfaces to fully functional and optimal conditions; to provide smoother riding surfaces for enhanced traffic movement; to install pavement markings for better direction for motorists, bicyclists, and pedestrians and to upgrade non-compliant ADA ramps at crosswalks to current standards. In most cases, pavement restoration in the disturbed areas will match existing pavement types.</p>	PENNDOT	Preliminary Engineering	6	Philadelphia	\$25,000	\$240,000	\$215,000	
108095	Citywide Resurf/Ramps 108	<p>Citywide Resurfacing 108</p> <p>Philadelphia</p> <p>Roadway Resurfacing</p> <p>All street segments will be milled and resurfaced with bituminous material and restriped. Any ground disturbance will occur within the existing right-of-way. The primary purpose of the project is to restore roadway surfaces to fully functional and optimal conditions; to provide smoother riding surfaces for enhanced traffic movement; to install pavement markings for better direction for motorists, bicyclists, and pedestrians and to upgrade non-compliant ADA ramps at crosswalks to current standards. In most cases, pavement restoration in the disturbed areas will match existing pavement types.</p>	PENNDOT	Preliminary Engineering	6	Philadelphia	\$240,000	\$240,000	\$0	
108097	Citywide Resurf/Ramps 109	<p>Citywide Resurfacing 109</p> <p>Philadelphia</p> <p>Roadway Resurfacing</p> <p>All street segments will have cobbles reset, and base repaired, and historically designated cobble stone on Dock Street, Spruce Street, 38th Parallel Place and Front Street. The primary purpose of the project is to restore roadway surfaces to fully functional and optimal conditions; to provide smoother riding surfaces for enhanced traffic movement; to install pavement markings for better direction for motorists, bicyclists, and pedestrians and to upgrade non-compliant ADA ramps at crosswalks to current standards. In most cases, pavement restoration in the disturbed areas will match existing pavement types.</p>	PENNDOT	Preliminary Engineering	6	Philadelphia	\$10,000	\$240,000	\$230,000	
108009	Demand-Driven Indego Expansion	<p>Demand-Driven Indego Expansion</p> <p>Philadelphia</p> <p>Bike Share Program</p> <p>This project will involve the strategic and sustainable expansion of Indego, Philadelphia's newest public transportation system, by deploying 16 new Indego bike share stations in high-demand locations.</p>	PENNDOT	Construction	6	Philadelphia	\$985,000	\$985,000	\$0	
66461	CMAQ Proj Engr/Mgmt	<p>Congestion Mitigation Air Quality Project Engineering/Management: Various Locations: Project Engineering/Management.</p>	PENNDOT	Preliminary Engineering	6	Philadelphia	\$120,000	\$304,000	\$184,000	

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
51095	ITS Program Integrator	ITS Program Integrator District Wide Intelligent Transportation System	PENNDOT	Planning/Research/Administration	6	Philadelphia	\$1,465,000	\$1,965,000	\$500,000	
72738	Transportation Systems Mgmt & Operations(TSMO)	ITS Study-RIMIS Districtwide Info sharing system to coordinate ITS	PENNDOT	Planning/Research/Administration	6	Philadelphia	\$310,400	\$870,400	\$560,000	
107183	Make Way for Children	Make Way for Children City of Philadelphia Install pedestrian and bicycle safety infrastructure	PENNDOT	Construction	6	Philadelphia	\$205,173	\$1,091,000	\$885,827	
12824	2019 Philadelphia ADA Ramps(C)	2019 Phila ADA Ramps(PD6) Philadelphia Construction of curb cut ramps to latest ADA standards	PENNDOT	Construction	6	Philadelphia	\$5,769,080	\$5,769,080	\$0	
110415	SchuylBnksTrail-Chrstn-CrsntTIGER	Schuylkill Banks Trail-Christian-Crescent City of Philadelphia Multi-use trail	PENNDOT	Construction	6	Philadelphia	\$12,000,000	\$16,000,000	\$4,000,000	
107182	City of Philadelphia SRTS	City of Philadelphia SRTS Philadelphia Public Outreach	PENNDOT	Construction	6	Philadelphia	\$50,000	\$450,000	\$400,000	
102274	Schuylkill R. Swing Brdg TIGER 7 (C)	Schuylkill River Swing Bridge Grays Ferry, City of Philadelphia Reconnecting Railroad bridge for bike/ped	PENNDOT	Construction	6	Philadelphia	\$162,804	\$0	\$(162,804)	
107198	Safe Spaces for Cyclists	Safe Spaces for Cyclists City of Philadelphia Addition of Protected Bike Lanes	PENNDOT	Construction	6	Philadelphia	\$300,000	\$300,000	\$0	
108012	Safe Spaces for Cycling P2	Safe Spaces for Cycling Phase 2 Philadelphia Bicycle facilities This project involves the conversion of over 27 lane miles into protected bicycle facilities by adding flexible delineator posts, a vertical element proven to better visually and clearly separate vehicle and bicycle space in the right of way.	PENNDOT	Construction	6	Philadelphia	\$250,000	\$250,000	\$0	
106654	I-95 Transp Demand Mgmt TMA	I-95 Transportation Demand Management Philadelphia Reserve Line Item	PENNDOT	Planning/Research/Administration	6	Philadelphia	\$225,000	\$460,000	\$235,000	

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
91490	Expwpy Ptrl 2011-14 Phila	This program will provide for the operation of emergency service patrols on congested state highways to detect and clear incidents rapidly by providing emergency assistance to stranded motorists. Approximately half of all delays experienced by highway users in congested areas are caused by traffic accidents, vehicle breakdowns, and other incidents. Prompt incident management programs such as this, can reduce delay's significantly. Service will be provided on 30 linear miles including: I-76, I-95, and I-676 in Philadelphia.	PENNDOT	Construction	6	Philadelphia		\$2,200,000	\$4,400,000	\$2,200,000
70243	American St Stscapes TIGER 7 (C)	American Street City of Philadelphia Streetscapes.	PENNDOT	Construction	6	Philadelphia	0	\$2,604,708	\$2,604,708	\$0
12886	ADA Ramps 2020 Phila Cnty (C)	2020 Phila Co. ADA Ramps Philadelphia County Construction of ADA Ramps This project will improve ADA facilities along several main roadways in the City of Philadelphia, including Route 1, Roosevelt Boulevard, Cottman Avenue, New State Road, Welsh Road & Roosevelt Boulevard, Bustleton Avenue & Bridge Street, Philmont Avenue, Richmond Street & Girard Avenue, Kingsessing Avenue, Parkside Avenue, Chester Avenue, 52nd Street, 42nd Street, and 65th Street. A total of 565 ramps have been identified as having ADA barriers.	PENNDOT	Construction	6	Philadelphia	1	\$4,666,000	\$10,284,880	\$5,618,880
111509	City Avenue Lighting (C)	City Avenue Lighting City of Philadelphia pedestrian lighting	PENNDOT	Construction	6	Philadelphia	1	\$987,154	\$987,154	\$0
17511	City Ave o/ SEPTA	US Route1 over SEPTA (a.k.a City Ave Bridge) Bridge Replacement City of Philadelphia	PENNDOT	Preliminary Engineering	6	Philadelphia	1	\$274,000	\$424,000	\$150,000
17511	City Ave o/ SEPTA	US Route1 over SEPTA (a.k.a City Ave Bridge) Bridge Replacement City of Philadelphia	PENNDOT	Final Design	6	Philadelphia	1	\$226,000	\$1,080,000	\$854,000
83736	Rsvlt Blvd o/Wayne Junc (C)	Rehabilitation of the bridge carrying Roosevelt Boulevard (US Route 1) over Wayne Junction in the City of Philadelphia.	PENNDOT	Utility	6	Philadelphia	1	\$300,000	\$300,000	\$0
83736	Rsvlt Blvd o/Wayne Junc (C)	Rehabilitation of the bridge carrying Roosevelt Boulevard (US Route 1) over Wayne Junction in the City of Philadelphia.	PENNDOT	Construction	6	Philadelphia	1	\$16,030,107	\$56,745,000	\$40,714,893
106993	Frankford Avenue Signal Improvements	Frankford Avenue Philadelphia County Signal Improvements	PENNDOT	Preliminary Engineering	6	Philadelphia	13	\$387,000	\$387,000	\$0
78764	W Girard Ave O/CSX(C)	US Route 30 over CSX (a.k.a. West Girard Avenue bridge)	PENNDOT	Final Design	6	Philadelphia	30	\$292,000	\$792,000	\$500,000
78764	W Girard Ave O/CSX(C)	US Route 30 over CSX (a.k.a. West Girard Avenue bridge) Bridge Rehabilitation City of Philadelphia	PENNDOT	Construction	6	Philadelphia	30	\$3,607,076	\$3,607,076	\$0
112280	Districtwide Barrier Repair (C)	Districtwide Barrier Repair District Wide Repair of damaged barriers	PENNDOT	Construction	6	Philadelphia	76	\$3,059,598	\$3,000,000	\$(59,598)

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
79911	I-95: Allegheny AdvCtrc (C)	I-95: Allegheny Avenue Interchange Philadelphia County Widening/Reconstruction	PENNDOT	Utility	6	Philadelphia	95	\$1,618,000	\$1,618,000	\$0
79911	I-95: Allegheny AdvCtrc (C)	I-95: Allegheny Avenue Interchange Philadelphia County Widening/Reconstruction	PENNDOT	Construction	6	Philadelphia	95	\$4,644,852	\$8,458,744	\$3,813,892
106264	Penn's Landing Project Development	Penn's Landing Project Development Philadelphia Study This project creates an innovative complex of a cap structure, viaduct, road, and trail structures that re-establish a strong connection between central Philadelphia and its waterfront, while making multi-modal enhancements that improve the transportation experience for pedestrians, cyclists, and vehicles. The new cap/bridge structure will span both I-95 and Christopher Columbus Boulevard between Chestnut and Walnut Streets, providing more direct access to the waterfront. The scope of this project includes 5 major components: 1) replacing and expanding the existing cap/bridge structure near Penn's Landing and constructing a new, extended cap/bridge structure which will span both I-95 and Christopher Columbus Boulevard between Chestnut and Walnut Streets for pedestrian and vehicular use (note the current cap extends from Chestnut Street to Sansom Walk, and only Chestnut Street and Walnut Street span Columbus Boulevard); 2) extending the South Street pedestrian bridge from the east edge of I-95 northbound over Columbus Boulevard to Penn's Landing; 3) reconstructing the viaduct connection between Chestnut and Market Streets at Penn's Landing; 4) constructing a section of the Delaware River Trail along Christopher Columbus Boulevard; and 5) inspection and repairs of underwater concrete piles located in the Penn's Landing area. Note that \$70 million local funds will be provided by the City of Philadelphia via bonding, and over \$20 million of private contributions will be made available for the project. A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state	PENNDOT	Final Design	6	Philadelphia	95	\$10,000,000	\$19,400,000	\$9,400,000

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
106264	Penn's Landing Project Development	<p>Penn's Landing Project Development</p> <p>Philadelphia</p> <p>Study</p> <p>This project creates an innovative complex of a cap structure, viaduct, road, and trail structures that re-establish a strong connection between central Philadelphia and its waterfront, while making multi-modal enhancements that improve the transportation experience for pedestrians, cyclists, and vehicles. The new cap/bridge structure will span both I-95 and Christopher Columbus Boulevard between Chestnut and Walnut Streets, providing more direct access to the waterfront.</p> <p>The scope of this project includes 5 major components: 1) replacing and expanding the existing cap/bridge structure near Penn's Landing and constructing a new, extended cap/bridge structure which will span both I-95 and Christopher Columbus Boulevard between Chestnut and Walnut Streets for pedestrian and vehicular use (note the current cap extends from Chestnut Street to Sansom Walk, and only Chestnut Street and Walnut Street span Columbus Boulevard); 2) extending the South Street pedestrian bridge from the east edge of I-95 northbound over Columbus Boulevard to Penn's Landing; 3) reconstructing the viaduct connection between Chestnut and Market Streets at Penn's Landing; 4) constructing a section of the Delaware River Trail along Christopher Columbus Boulevard; and 5) inspection and repairs of underwater concrete piles located in the Penn's Landing area.</p> <p>Note that \$70 million local funds will be provided by the City of Philadelphia via bonding, and over \$20 million of private contributions will be made available for the project.</p>	PENNDOT	Right of Way	6	Philadelphia	95	\$10,000,000	\$10,000,000	\$0
79686	I-95: Columbia - Ann(C)	<p>I-95 (Delaware Avenue/Richmond Street): Columbia - Ann</p> <p>City of Philadelphia</p> <p>Roadway Reconstruction.</p>	PENNDOT	Construction	6	Philadelphia	95	\$950,000	\$1,950,000	\$1,000,000
79825	I-95 ShackamxnColumbia(C)	<p>I-95 Mainline Crossover: Shackamaxon - Columbia</p> <p>City of Philadelphia</p> <p>Roadway Reconstruction</p>	PENNDOT	Utility	6	Philadelphia	95	\$33,000	\$33,000	\$0
110780	N Broad St. Vision Zero #1	<p>N. Broad Street-Vision Zero Priority Corridor</p> <p>North Broad St.</p> <p>From Girard to Cecil B. Moore Avenues</p> <p>Installation of full medians</p>	PENNDOT	Construction	6	Philadelphia	611	\$300,000	\$300,000	\$0
92147	Broad St ov Loading Dock(C)	<p>Broad Street over1 Loading Dock</p> <p>Bridge Replacement</p> <p>City of Philadelphia</p> <p>Bridge replacement and associated roadway approach reconstruction, plus guiderail and drainage improvements.</p> <p>North of Callowhill Road to Noble Street on Broad Street</p>	PENNDOT	Construction	6	Philadelphia	611	\$7,680,339	\$13,883,339	\$6,203,000

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
88767	Vine Brdgs:21st&22nd#1(C)	Rehabilitation of 21st and 22nd Street Bridges over I-676 Expressway, includes superstructure replacement, pier removal and abutment modifications to accomodate new superstructures and minor approach roadway work.	PENNDOT	Construction	6	Philadelphia	676	\$474,000	\$474,000	\$0
106994	Rising Sun Avenue Signal Imp. (C)	Rising Sun Avenue Philadelphia County Signal Improvements	PENNDOT	Construction	6	Philadelphia	1001	\$2,604,541	\$2,604,541	\$0
106995	Castor Ave:Aramingo-Erie (C)	Castor Avenue Philadelphia County Signal Improvements	PENNDOT	Construction	6	Philadelphia	1005	\$2,783,463	\$2,783,463	\$0
110958	Castor Ave. Roundabout	Castor Avenue Roundabout City of Philadelphia Roundabout installation	PENNDOT	Preliminary Engineering	6	Philadelphia	1005	\$209,000	\$841,500	\$632,500
110958	Castor Ave. Roundabout	Castor Avenue Roundabout City of Philadelphia Roundabout installation	PENNDOT	Final Design	6	Philadelphia	1005	\$496,000	\$496,000	\$0
111194	Castor Ave:Comly to Rhawn	Castor Ave: Comly to Rhawn City of Philadelphia Road Diet, upgrade signals, add left turn lanes	PENNDOT	Preliminary Engineering	6	Philadelphia	1005	\$192,000	\$872,000	\$680,000
85417	AlleghnyAv:Ridge-Aramingo (F)	Allegheny Avenue:Ridge Avenue to Aramingo Avenue City of Philadelphia Safety Improvement.	PENNDOT	Construction	6	Philadelphia	2016	\$226,000	\$536,000	\$310,000
111062	University Ave. Safety (C)	University Ave. Safety City of Philadelphia Intersection improvements	PENNDOT	Preliminary Engineering	6	Philadelphia	3003	\$320,000	\$420,000	\$100,000
111062	University Ave. Safety (C)	University Ave. Safety City of Philadelphia Intersection improvements	PENNDOT	Construction	6	Philadelphia	3003	\$2,302,606	\$2,241,281	\$(61,325)
75804	34th St o/ Schuylkill Rvr Park Ext	34th Street over Schuylkill River Park Extension Replacement of the 34th Street bridge over Schuylkill River Park Extension in the City of Philadelphia.	PENNDOT	Preliminary Engineering	6	Philadelphia	3003	\$380,000	\$716,000	\$336,000
75804	34th St o/ Schuylkill Rvr Park Ext	34th Street over Schuylkill River Park Extension Replacement of the 34th Street bridge over Schuylkill River Park Extension in the City of Philadelphia.	PENNDOT	Final Design	6	Philadelphia	3003	\$782,000	\$782,000	\$0
104385	Ridge Avenue ISIP (C)	Ridge Avenue ISIP City of Philadelphia Installation of pedestrian facilities	PENNDOT	Construction	6	Philadelphia	3009	\$27,150	\$27,150	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
69828	Market Street Bridge	Market Street City of Philadelphia Bridge Rehabilitation. Rehabilitation of the bridge carrying Market Street over the Schuylkill River (2 spans), replacement of the bridge carrying Market Street over the Schuylkill River Park and CSX railroad (exiting 4 spans, replacement is 1 span), and replacement of the Market Street bridge over I-76 at the Schuylkill Avenue West intersection (3 spans), in the City of Philadelphia.	PENNDOT	Final Design	6	Philadelphia	3010	\$5,032,800	\$5,032,800	\$0
102134	Henry Ave Congested Corr2	Henry Avenue Congested Corridor Phase 2 City of Philadelphia Safety Improvement Project	PENNDOT	Final Design	6	Philadelphia	4001	\$700,000	\$700,000	\$0
80104	Henry Ave Congested Corr1	Henry Ave Congested Corridor Phase 1 City of Philadelphia Safety Improvement Project	PENNDOT	Final Design	6	Philadelphia	4001	\$1,000,000	\$1,000,000	\$0
80104	Henry Ave Congested Corr1	Henry Ave Congested Corridor Phase 1 City of Philadelphia Safety Improvement Project	PENNDOT	Construction	6	Philadelphia	4001	\$11,361,433	\$11,790,000	\$428,567
85415	Olney:Broad-Rising Sun(F)	Olney Avenue: Broad Street to Rising Sun Avenue City of Philadelphia Traffic improvements.	PENNDOT	Final Design	6	Philadelphia	4004	\$21,310	\$21,310	\$0
57901	Lincoln: Ridge -Wayne (C)	Lincoln Drive City of Philadelphia Highway Reconstruction.	PENNDOT	Construction	6	Philadelphia	4013	\$800,000	\$800,000	\$0
57276	Montgmry Av O/AMTRAK	Montgomery Avenue over Amtrak City of Philadelphia Bridge Replacement.	CITY OF PHILADELPHIA	Final Design	6	Philadelphia	7301	\$680,000	\$680,000	\$0
76870	Willw Grv Av O/SEPTA (C)	Willow Grove Avenue over SEPTA City of Philadelphia Bridge Replacement.	PENNDOT	Construction	6	Philadelphia	7301	\$10,993	\$51,420	\$40,427
96221	New Britain Traff/Ped Imp(C)	New Britain Borough Traffic/Pedestrian Improvements New Britain Borough, Bucks County Traffic Flow, Bicycle, and Pedestrian Improvements	PENNDOT	Construction	6	Bucks		\$(10,677)	\$0	\$0
104302	Rt 13 Stscape Croydon Ph2(F)	Route 13 Streetscape Croydon Section Phase 2 Bristol Township, Bucks County Pedestrian Improvements	PENNDOT	Construction	6	Bucks		\$(45,445)	\$90,000	\$0
104298	Lower St Rd-202 Pkwy Trl(F)	Lower Street Road to 202 Parkway Connector Trail Doylestown Township, Bucks County Completion of a Trail Gap	PENNDOT	Construction	6	Bucks		\$(127,320)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
57639	Newtown Yardley Rd(F)	Newtown Yardley Road Newtown Township Intersection Improvement.	PENNDOT	Construction	6	Bucks	0	\$(942)	\$0	\$0
47392	Bristol Pk:PA413-Levit(F)	Rehabilitation of US 13 (Bristol Pike) from PA 413 (Durham Road) to the Levittown Parkway in Bristol Township and Bristol and Tullytown Boroughs, Bucks County.	PENNDOT	Final Design	6	Bucks	13	\$(89,242)	\$0	\$0
47392	Bristol Pk:PA413-Levit(F)	Rehabilitation of US 13 (Bristol Pike) from PA 413 (Durham Road) to the Levittown Parkway in Bristol Township and Bristol and Tullytown Boroughs, Bucks County.	PENNDOT	Utility	6	Bucks	13	\$(245,680)	\$0	\$0
47392	Bristol Pk:PA413-Levit(F)	Rehabilitation of US 13 (Bristol Pike) from PA 413 (Durham Road) to the Levittown Parkway in Bristol Township and Bristol and Tullytown Boroughs, Bucks County.	PENNDOT	Construction	6	Bucks	13	\$(4,202,816)	\$0	\$0
102831	Solebury Rt202 Gateway Tr (F)	Solebury Route 202 Gateway Trail Solebury Twp, Bucks County Construction of multi-use trail	PENNDOT	Construction	6	Bucks	32	\$(5,906)	\$0	\$0
13609	US202: E Sta St-Mchns(F)	US 202: East State Street - Mechanicsville Road Buckingham, Doylestown Townships and Doylestown Borough Intersection Improvements.	PENNDOT	Construction	6	Bucks	202	\$(159,034)	\$0	\$0
50633	York Rd:Bristol-Bridge(F)	York Road (PA 263): Bristol Road to Bridge St. Buckingham, Warminster, & Warwick Townships Concrete Reconstruction	PENNDOT	Utility	6	Bucks	263	\$(350,933)	\$0	\$0
57635	Quakertown Closed Loop (C)	Quakertown Richland Township and Quakertown Borough, Bucks County Closed Loop Signal System.	PENNDOT	Final Design	6	Bucks	309	\$(45,936)	\$0	\$0
86860	PA 611 o/ Cooks Creek (C)	PA 611 over Cooks Creek Durham Township Bucks County Bridge Replacement. This project is the replacement of the bridge carrying SR 0611 over Cooks Creek (BMS 09-0611-0550-0186) in Durham Township, Bucks County. The existing bridge is a prestressed non-composite adjacent box beam structure. The Bridge has deteriorated to the point where replacement is necessary.	PENNDOT	Right of Way	6	Bucks	611	\$(461,014)	\$0	\$0
103214	Hickory Hill Grade Xing	Hickory Hill Rd Grade Crossing Kennett Township, Chester County Installation of Railroad warning lights	PENNDOT	Construction	6	Chester		\$(33,778)	\$0	\$0
104303	E Central Av Multi-use Path (C)	East Central Avenue Multi-use Trail Tredyffrin Township, Chester County Pedestrian Facilities	PENNDOT	Construction	6	Chester		\$(39,829)	\$0	\$0
102833	Vlg of Eagle Tr Connectns (C)	Village of Eagle Trail Connections Upper Uwchlan Twp, Chester County Construction of various trail segments	PENNDOT	Construction	6	Chester		\$(126,673)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
105755	SR 41 / SR 841 Advance Gateway (F)	SR 41 / SR 841 Advance Gateway London Grove Township, Chester County Construct Traffic Calming Gateways	PENNDOT	Construction	6	Chester	41	\$(7,511)	\$0	\$0
69918	PA 41 o/ Officers Run(F)	PA 41 over Officers Run Atglen Borough Bridge Replacement.	PENNDOT	Construction	6	Chester	41	\$(25,582)	\$0	\$0
105069	Kennett Pike Grade Xing	Kennett Pike Grade Crossing Kennett Township, Chester County Install RR Warning Devices	PENNDOT	Construction	6	Chester	52	\$(10,331)	\$0	\$0
14515	PA 100:Shoen Rd-Gordon(C)	Improvements on PA 100 (Pottstown Pike) from Shoen Road to Gordon Drive in Uwchlan and West Whiteland Townships, Chester County including widening, installation of dedicated left and right turn lanes, traffic signal upgrades, and the installation of sidewalks from Ship Road to Sharp Lane to connect the existing Uwchlan Trail System.	PENNDOT	Construction	6	Chester	100	\$(83,757)	\$0	\$0
64498	US 202:Exton Byp-PA 29(C)	US 202: Exton Bypass - PA 29 East Whiteland Township Reconstruction.	PENNDOT	Construction	6	Chester	202	\$(1,060,593)	\$0	\$0
64222	Armand Hammer o/Schuyl(F)	Armand Hammer Boulevard Interchange North Coventry and Lower Pottsgrove Townships Reconstruction.	PENNDOT	Utility	6	Chester	422	\$(1,249,360)	\$0	\$0
103253	RappsDamBridgeRepairs(C)	Rapps Dam Bridge Repairs East Pikeland Twp, Chester County Restoration of the Rapps Dam Bridge	PENNDOT	Construction	6	Chester	1049	\$(166)	\$0	\$0
57664	Newark Rd @ Hillendale Rd (C)	Newark Road at Hillendale Road New Garden Township Channelization TIP #6948.	PENNDOT	Utility	6	Chester	3033	\$(200,000)	\$0	\$0
14200	Speakmans Covered Br (C)	Speakman's Covered Br Hephzibah Hill Rd O/Buck Run E Fallowfield Twp Bridge Rehab	PENNDOT	Construction	6	Chester	3047	\$(881)	\$0	\$0
87281	Grove Road (F)	Drainage Improvement on SR 3069 (Grove Road) from Broad Run to Boot Road in West Whiteland Township, Chester County.	PENNDOT	Right of Way	6	Chester	3069	\$(403)	\$0	\$0
80049	Thompson's Brdg T-301 (C)	T-301 Thompson's Bridge (Walker Road over Trout Run) Tredyffrin Township Bridge Replacement.	PENNDOT	Construction	6	Chester	7015	\$(679)	\$0	\$0
90478	Norris St Grade Cross (E)	As part of the off-site infrastructure improvements necessary to facilitate the Chester waterfront redevelopment project, the City of Chester is applying for \$700,000 in Rail Freight Assistance Program (RFAP) funding to upgrade four existing rail crossing, which includes: Norris Street Grade Crossing.	PENNDOT	Construction	6	Delaware		\$(21,059)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
104609	Penn Ave. Grade Crossing	Penn Ave. RRX Warning Devices Marcus Hook Boro, Delaware County RRX Warning Devices & High Type Surface	PENNDOT	Construction	6	Delaware		\$(38,391)	\$0	\$0
71200	PA 291: Est GreenWay(C)	PA 291: East Greenway Trail Tinicum Township Pedestrian Facilities.	PENNDOT	Construction	6	Delaware		\$(123)	\$0	\$0
72913	City Chester Bus Dist(F)	Welsh and East 6th Streets City of Chester Streetscapes.	PENNDOT	Construction	6	Delaware		\$(69,065)	\$0	\$0
102834	PedBike Access Enhancmnts(C)	Ped & Bike Accessibility Enhancements Swarthmore Boro, Delaware County Sidewalks & intersection improvements	PENNDOT	Construction	6	Delaware		\$(57,200)	\$0	\$0
104308	Walkable Wallingford-Copples Lane (F)	Walkable Wallingford Copples Lane Nether Providence Twp, Delaware County Upgrades to the Township's walkways and trails.	PENNDOT	Construction	6	Delaware		\$(3,221)	\$0	\$0
107735	Twp Line Rd Safety TIIF(F)	Township Line Rd Safety TIIF Haverford and Upper Darby Twps. Safety and Speed Management After reviewing the recent traffic fatalities along the US 1 (Township Line Road) Corridor, PennDOT has performed a review of the crash history along the Corridor and has conducted a field survey. US 1 (Township Line Rd) between State Rd and West Chester Pike have been posted as 35 MPH since 2008. The operating speed along the corridor typically ranges from 45 to 47 MPH based on 85th percentile speed study. Based upon findings from these efforts, PennDOT recommends the following safety measures to help reduce speeding on Township Line Road in Upper Darby: * Milling and overlay from State Road to Harding Drive. * Improve, refresh and enhance Signing and Pavement Markings. * Install center turning lane along corridor. Will require some parking restrictions and/or modifications. * Lane width reduction along corridor. * Reinforce 35 MPH Speed Limit by installing speed limit legends on the pavement along the corridor. * Install Radar Display Speed Signs at various locations. * Tree/bush trimming along the south side of Township Line Road between Blythe Avenue and Belfield Avenue. * High Friction Surface Treatment on the northbound right lane of Township Line Road between State Road and Arrowhead Lane	PENNDOT	Construction	6	Delaware	1	\$(77,786)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
65911	Marcus Hook ECG (F)	Marcus Hook East Coast Greenway Marcus Hook Borough Transportation Enhancement.	PENNDOT	Construction	6	Delaware	13	\$(11,751)	\$0	\$0
102276	I-476/I-95IntrchngePkgB(F)	I-476/I-95 Interchange Package B I-95/I-476 interchange, Delaware Co. Restriping interstate exit ramp	PENNDOT	Construction	6	Delaware	95	\$(123,114)	\$0	\$0
90128	PA 252 ov CrumCk-SprngtnReservoir (C)	Replacement of the Palmer's Mill Road(PA 252) bridge over Crum Creek at Springton Reservoir in Upper Providence, Delaware County.	PENNDOT	Utility	6	Delaware	252	\$(139,000)	\$0	\$0
77460	LincolnAve HomeTownSts(F)	The project area is located in the southeastern portion of Delaware County. The area is comprised of commercial and residential properties. The functionality and aesthetics of S.R. 420 (Lincoln Avenue), from just north of S.R. 13 (Chester Pike) to just south of the Amtrak overpass will be improved. The proposed work consists of new decorative pedestrian lighting, signage, benches, trashcans, pavement markings, decorative crosswalks, landscaping, concrete curb, concrete sidewalk and ADA ramps. The limits of work on S.R. 0420 is estimated to be from seg/off (0040/0245) to seg/off (0040/2132). Work to SEPTA property is not within the scope of work of this project; however, coordination with SEPTA has and will occur since they are adjacent to the project limits.	PROSPECT PARK BORO	Construction	6	Delaware	420	\$(63,143)	\$0	\$0
48168	Baltimore Pk Optimizat(C)	Baltimore Pike Optimization Upper Darby and Springfield Townships, Clifton Heights, Lansdowne and East Lansdowne Boroughs Traffic Signal Interconnect	PENNDOT	Final Design	6	Delaware	2016	\$(9,883)	\$0	\$0
15468	ConcordRd O/Baldwin Rn(F)	Concord Rd O/Baldwin Run Chester Twp Bridge Replacement	PENNDOT	Right of Way	6	Delaware	3007	\$(1,959)	\$0	\$0
87119	Nether Providence Twp SRS(F)	Nether Providence Avenue Sidewalk and Curbing Delaware County.	PENNDOT	Construction	6	Delaware	3024	\$(161)	\$0	\$0
57772	Cnvnt Rd O/Chester Cr (L)(F)	Convent Road over Chester Creek Aston and Middletown Townships Bridge Replacement.	DELAWARE COUNTY	Construction	6	Delaware	7023	\$(11,253)	\$0	\$0
86368	Mount Alverno Rd/ChestrCk (L)	Mount Alverno Road over Chester Creek Bridge Replacement Aston Township Delaware County.	PENNDOT	Final Design	6	Delaware	7023	\$(157,590)	\$0	\$0
86368	Mount Alverno Rd/ChestrCk (L)	Mount Alverno Road over Chester Creek Bridge Replacement Aston Township Delaware County.	PENNDOT	Right of Way	6	Delaware	7023	\$(49,000)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
102118	Intersectn Safety Imp.(C)	Intersection Safety Implementation Plan Districtwide Safety Improvements	PENNDOT	Construction	6	Montgomery		\$(13,038)	\$0	\$0
106990	District Roundabout Program	District Roundabout Program District Wide Intersection Safety	PENNDOT	Preliminary Engineering	6	Montgomery		\$(404,306)	\$0	\$0
107151	Bridge Feasibility Study in Pottstown	Improve access to and efficiency of the region's transportation system, reduce congestion, improve safety and air quality, and enhance economic activity by preparing traffic forecasts to help develop plans for the improvement, replacement, or closure of bridges over the Norfolk-Southern railroad in Pottstown, Montgomery County.	PENNDOT	Study	6	Montgomery		\$(28,226)	\$0	\$0
108512	Local Modeling f/PA Trpk Interchg	LOC Modeling New PA Turnpike Int. Montgomery County Work Program Montgomery County is seeking to promote reinvigorated business centers along the Pennsylvania Turnpike corridor via expanded access to the highway. In 2015, Montgomery County Planning Commission staff completed its Turnpike Corridor Reinvestment Project. The study's vision included providing seven new or modernized interchanges. All are identified in the current DVRPC Long-Range Plan for the Year 2040. New interchanges-proposed at Henderson Road, in Upper Merion Township, and at Welsh Road (PA 63), in Upper Dublin and Upper Moreland Townships-are not funded in the current Plan. New activity in the business parks is likely to generate additional traffic volumes. New traffic on the Turnpike will add revenue. Expanded accessibility to the regional highway will reduce traffic at existing toll plazas, but introduce it on busy arterials where new toll plazas are proposed. DVRPC supported the Reinvestment Project by producing Year 2040 daily travel demand forecasts for its	PENNDOT	Planning/Research/Administration	6	Montgomery		\$(180,017)	\$0	\$0
108534	Regional Sidewlk Inventory/Implementation	Regional Sidewalk Inventory District Wide Work Program	PENNDOT	Planning/Research/Administration	6	Montgomery		\$(63,634)	\$0	\$0
105382	Large Sign Structure Rpr2(C)	Large Sign Structure Repairs Chester, Delaware, & Montgomery High Priority Sign Structure Repairs	PENNDOT	Construction	6	Montgomery		\$(139,454)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
104363	ISIP Open End Project (C)	ISIP Open End Project Various locations districtwide Intersection improvements	PENNDOT	Preliminary Engineering	6	Montgomery	\$(72,846)	\$0	\$0	
104364	RDIP Open End Project (C)	RDIP Open End Project Various locations district wide Roadway Departure safety improvements	PENNDOT	Preliminary Engineering	6	Montgomery	\$(85,509)	\$0	\$0	
104366	High Friction Surfaces 2016(C)	High Friction Surfaces Various locations districtwide High-friction surface treatments	PENNDOT	Construction	6	Montgomery	\$(98,490)	\$0	\$0	
104309	School Zone Signalization (C)	School Zone Signalization Jenkintown Borough, Montgomery County School Zone Improvements	PENNDOT	Construction	6	Montgomery	\$(16,575)	\$0	\$0	
87099	NorthWalesBoro Imp.(SRTS) (F)	North Wales Borough SRS Safe Routes to School Montgomery County.	PENNDOT	Right of Way	6	Montgomery	\$(49,969)	\$0	\$0	
104278	Walk and Bike Pottstown 3(F)	Walk and Bike Pottstown Phase 3 Pottstown Borough, Montgomery County Construction of ped/bike network	POTTSTOWN	Construction	6	Montgomery	\$(3,993)	\$0	\$0	
16742	PA 63: Trmpk-Detwiler (F)	PA 63: PA Trmpk - Detwiler Rd Towamencin Twp Add Lane	PENNDOT	Construction	6	Montgomery	63 \$(328,401)	\$0	\$0	
59522	Montgomery Co ITS Syst(C)	Montgomery County ITS System Montgomery County ITS System.	PENNDOT	Utility	6	Montgomery	63 \$(385,470)	\$0	\$0	
50646	PA 63 O/Unami & Perkiomen (C)	PA 63 Upper Salford and Marlborough Townships, Montgomery County Bridge Replacement.	PENNDOT	Right of Way	6	Montgomery	63 \$(212,517)	\$0	\$0	
87522	I-76 Mudslide Improve(F)	I-76 Hydraulics study. Preliminary engineering to study the effects of flood water in the area of the Conshohocken Curve.	PENNDOT	Right of Way	6	Montgomery	76 \$(20,521)	\$0	\$0	
80022	202-520 Markley St North(F)	Markley Street Improvement Project North Elm Street - Johnson Highway Norristown Borough Roadway Widening and Signals Improvement.	NORRISTOWN BORO	Construction	6	Montgomery	202 \$(11,094)	\$0	\$0	
107612	RRX Warning Device Installation	RRX Warning Device Installation Pottstown Borough, Montgomery County Install RRX Warning Devices	PENNDOT	Construction	6	Montgomery	663 \$(654)	\$0	\$0	
57864	Cowpath/Godshall/Broad(F)	Cowpath Road/Godshall Road and Broad Street Franconia Township Intersection Realignment.	PENNDOT	Utility	6	Montgomery	1012 \$(10,751)	\$0	\$0	

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
74807	N Broad St Improvmt(F)	North Broad Street Hatfield Township Corridor Improvements.	PENNDOT	Construction	6	Montgomery	2004	\$(373)	\$0	\$0
16484	Edgehill Rd over York Rd(F)	Edgehill Road over York Road Abington Township Bridge Deck Rehabilitation.	PENNDOT	Right of Way	6	Montgomery	2034	\$(155,092)	\$0	\$0
57865	Edge Hill Rd & Tyson Av(C)	Edge Hill Road and Tyson Avenue Abington Township, Montgomery County Reconstruction/Drainage TIP #8825	PENNDOT	Right of Way	6	Montgomery	2034	\$(1,034,462)	\$0	\$0
16237	Conshohocken Rd O/ISG(F)	Conshohocken Rd O/ISG (International Steel Group) Plymouth Twp Bridge Replacement TIP #8451	PENNDOT	Final Design	6	Montgomery	3013	\$(14,842)	\$0	\$0
16703	Old Betzwood Ped Trail(F)	Old Betzwood Bridge Bike/Pedestrian Trail West Norriton Township Bridge Replacement TIP #8601B.	PENNDOT	Construction	6	Montgomery	3051	\$(101,752)	\$0	\$0
57851	Plank/Otts/Meyers/Seitz (F)	Plank/Otts/Meyers/Seitz Roads Skippack and Perkiomen Townships Corridor Improvements TIP #8817.	PENNDOT	Utility	6	Montgomery	4044	\$(179,372)	\$0	\$0
80053	Knight Rd O/Green Ln(C)	Knight Road over Green Lane Reservoir Upper Hanover Township Bridge Replacement.	PENNDOT	Construction	6	Montgomery	7046	\$(12,067)	\$0	\$0
87392	LafayetteSt OffsiteImp(F)	Road widening/new traffic signals, and construction of new connector road, Lafayette Street Norristown Borough, Montgomery County.	PENNDOT	Construction	6	Montgomery	9102	\$(814,800)	\$0	\$0
79863	Lafayette:Ford-Conshohocken(F)	Lafayette Street Corridor Project Norristown Borough Roadway Widening.	NORRISTOWN BOROUGH	Construction	6	Montgomery	9102	\$(14,366)	\$0	\$0
48195	Tyson Ave Signal Impr(C)	Tyson Avenue City of Philadelphia Corridor Optimization TIP #9755.	PENNDOT	Construction	6	Philadelphia		\$(646,828)	\$0	\$0
74828	American Cities Earmark (C)	Neighborhood and Pedestrian Safety City of Philadelphia Transportation Enhancements.	PENNDOT	Final Design	6	Philadelphia		\$(106,736)	\$0	\$0
48197	CSX Trenton Line	CSX Trenton Line Various Municipalities Grade Crossing Improvements.	PENNDOT	Construction	6	Philadelphia		\$(251)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
96073	Phila Co Br Deck Seal (C)	Philadelphia County Bridge Deck Sealing Countywide Bridge deck sealing on various structures 09/25/14: Project let; district control has been changed from P/CNV to CONSTR. The low bidder was A.P. Construction, Inc., with a low bid amount of \$2,124,479.	PENNDOT	Construction	6	Philadelphia		\$(597)	\$0	\$0
96109	City ADA Ramps Project (C)	ADA Line Item Construction of ADA Compliant Crosswalk Ramps City of Philadelphia	PENNDOT	Preliminary Engineering	6	Philadelphia		\$(11,199)	\$0	\$0
102157	Roosevelt Blvd Op Stgy	Roosevelt Boulevard Operational Strategies Philadelphia Operational Strategies	PENNDOT	Planning/Research/Administration	6	Philadelphia		\$(528)	\$0	\$0
105092	Citywide Resurf/Ramps 104 (C)	Citywide Resurfacing 104 City of Philadelphia Roadway resurfacing & ADA ramps	PENNDOT	Preliminary Engineering	6	Philadelphia		\$(171,673)	\$0	\$0
104284	Frankford Cr Grnwy Sect 1(C)	Frankford Creek Greenway Section 1 City of Philadelphia Greenway Construction	PENNDOT	Construction	6	Philadelphia		\$(1,038,790)	\$0	\$0
102839	S.Phila Neighbrhd Bikeway	South Phila. Neighborhood Bikeway 13th & 15th sreetes in Philadelphia Install bike-friendly treatments	PENNDOT	Construction	6	Philadelphia		\$(200,000)	\$0	\$0
106362	Westmoreland St Ped Bridge TIGER 7 (C)	Westmoreland Street over Conrail City of Philadelphia Bridge Removal	PENNDOT	Construction	6	Philadelphia		\$(162,804)	\$0	\$0
17791	Wstbnk Pd/Bkwy (L) (C)	Westbank Ped/Bikeway City Of Philadelphia Rehab & Pedestrian/Bikeway	PENNDOT	Construction	6	Philadelphia	0	\$(26,032)	\$0	\$0
46956	Del Ave Ext/Bridesburg(C)	Delaware Avenue Extension City of Philadelphia New Roadway.	PENNDOT	Final Design	6	Philadelphia	0	\$(1,136,183)	\$0	\$0
46956	Del Ave Ext/Bridesburg(C)	Delaware Avenue Extension City of Philadelphia New Roadway.	PENNDOT	Utility	6	Philadelphia	0	\$(959,000)	\$0	\$0
46956	Del Ave Ext/Bridesburg(C)	Delaware Avenue Extension City of Philadelphia New Roadway.	PENNDOT	Right of Way	6	Philadelphia	0	\$(904,817)	\$0	\$0
46956	Del Ave Ext/Bridesburg(C)	Delaware Avenue Extension City of Philadelphia New Roadway.	PENNDOT	Construction	6	Philadelphia	0	\$(749,681)	\$0	\$0

MPMS	PROJECT TITLE	PROJECT DESCRIPTION	PROJECT ADMINISTRATOR	PHASE	DISTRICT	COUNTY	STATE ROUTE	OBLIGATION*	PROG. TOTAL	FED FUNDS REMAINING
								FFY 2020	FFY 2019 TO 2022	
102506	W Phila Intrsc Upgrdes(C)	W. Phila Intrsectn Upgrdes Chestnut and Walnut b/w 39th & Cobbs Cr Signal upgrades & other intersection imprv.	PENNDOT	Construction	6	Philadelphia	3	\$(10,062)	\$0	\$0
104368	Cottman Ave ISIP(C)	Cottman Ave ISIP City of Philadelphia Pedestrian safety improvements	PENNDOT	Construction	6	Philadelphia	73	\$(263,885)	\$0	\$0
57904	PlattBrO/SchuylkillRiv(C)	Bridge Rehabilitation of the State Route 291 Bridge over the Schuylkill River including relocation of the northbound ramp merge with the I-95 eastbound ramp to the south of the bridge, in the City of Philadelphia	PENNDOT	Construction	6	Philadelphia	291	\$(20,708)	\$0	\$0
85419	Erie Av: Broad St. - K St(C)	Erie Avenue: Broad Street - K Street City of Philadelphia Safety Improvement	PENNDOT	Construction	6	Philadelphia	1004	\$(234,804)	\$0	\$0
104383	Kelly Drive Novachip(C)	Kelly Drive Novachip City of Philadelphia Surface treatment	PENNDOT	Construction	6	Philadelphia	3007	\$(289,056)	\$0	\$0
85415	Olney:Broad-Rising Sun(F)	Olney Avenue: Broad Street to Rising Sun Avenue City of Philadelphia Traffic improvements.	PENNDOT	Construction	6	Philadelphia	4004	\$(595,169)	\$0	\$0
57901	Lincoln: Ridge -Wayne (C)	Lincoln Drive City of Philadelphia Highway Reconstruction.	PENNDOT	Preliminary Engineering	6	Philadelphia	4013	\$(498)	\$0	\$0
76870	Wllw Grv Av O/SEPTA (C)	Willow Grove Avenue over SEPTA City of Philadelphia Bridge Replacement.	PENNDOT	Preliminary Engineering	6	Philadelphia	7301	\$(69,600)	\$0	\$0
76870	Wllw Grv Av O/SEPTA (C)	Willow Grove Avenue over SEPTA City of Philadelphia Bridge Replacement.	PENNDOT	Final Design	6	Philadelphia	7301	\$(500,000)	\$0	\$0
76870	Wllw Grv Av O/SEPTA (C)	Willow Grove Avenue over SEPTA City of Philadelphia Bridge Replacement.	PENNDOT	Utility	6	Philadelphia	7301	\$(309,648)	\$0	\$0
50523	Westbank Greenway II (C)	Westbank Greenway II City of Philadelphia Pedestrian/Bike Trail TIP #9770	PHILA. DEPT. OF STREETS	Construction	6	Philadelphia	9153	\$(66,128)	\$0	\$0

* Negative amounts in the obligation column are a result of de-obligating unused funds for a project. De-obligation is a release of funds due to either the cancelation or completion of a project.



LIST OF FY2020 FEDERALLY OBLIGATED PROJECTS

DVRPC REGIONAL TRANSIT PROGRAM

Federally Funded Public Transit Projects FFY2020

MPMS #	Project Title	Project Description	Project Administrator	Congressional District	County	Fed Fund Category	Obligated Federal Amount FFY 2020	Federal Funds Remaining
102220	Revenue Rolling Stock - Under 30 Foot Buses (Bucks County Transport, Inc.)	Acquiring seven accessible buses to provide shared ride service	PennDOT	8	Bucks	5310	\$540,000.00	\$540,000.00
102220	Revenue Rolling Stock - Under 30 Foot Buses (Chester County BPT)	Acquiring nine accessible buses to provide shared ride service	PennDOT	7	Chester	5310	\$540,000.00	\$540,000.00
102220	Rolling Stock Replacement - Under 30 Foot (Community Transit of Delaware County Inc.)	Acquiring eight accessible buses to provide shared ride service	PennDOT	7	Delaware	5310	\$389,635.00	\$389,635.00
102220	Rolling Stock Replacement - Under 30 Foot (Suburban Transit Network)	Acquiring twelve accessible buses to provide shared ride service	PennDOT	7	Montgomery	5310	\$629,600.00	\$629,600.00
114284	Keystone Corridor Zoo Interlocking Project	Slope stabilization, construction of new retaining walls and track reconfigurations and state of good repair improvements	PennDOT	3	Philadelphia	5337	\$29,020,000.00	\$15,140,000.00
Note: The federal funds remaining to be obligated for the Keystone Corridor Zoo Interlocking Project are FRA-Stateof Good Repair funds								

SOUTHEASTERN PENNSYLVANIA TRANSPORTATION AUTHORITY (SEPTA)
 FFY 2020 DVRPC TIP OBLIGATION REPORT
 as of November 30, 2020

MPMS	PROJECT NAME	PHASE	COUNTY	FUND	PROGAM AMT (In Thousands)	OBLIGATED AMT (In Thousands)	BALANCE (In Thousands)	STATE MATCH (In Thousands)
73214	Ardmore Transportation Center	ERC	Montgomery	5307	\$ 3,500	\$ 3,500	\$ -	\$ 847
59966	Capital Asset Lease	CAL	Various	5337 (PennDOT)	\$ 15,000	\$ 15,000	\$ -	\$ 3,629
59966	Capital Asset Lease Program	CAL	Various	5337	\$ 26,454	\$ 26,454	\$ -	\$ 6,400
60275	Debt Service*	DS	Various	5307	\$ 9,360	\$ 8,079	\$ 1,281	\$ 2,265
60275	Debt Service	DS	Various	5337	\$ 13,257	\$ 13,257	\$ -	\$ 3,207
93588	Exton Station	ERC	Chester	5307	\$ 1,360	\$ 1,360	\$ -	\$ 329
60317	Federal Preventive Maintenance	OP	Various	5337	\$ 36,200	\$ 36,200	\$ -	\$ 8,758
60655	Levittown Station	ERC	Bucks	5307	\$ 1,200	\$ 1,200	\$ -	\$ 290
102569	Maintenance & Transportation Facilities	ERC	Various	5307	\$ 2,336	\$ 2,336	\$ -	\$ 565
60574	Paoli Transportation Center	ERC	Chester	5307	\$ 3,920	\$ 3,920	\$ -	\$ 948
60599	Paratransit Vehicle Purchase	PUR	Various	5307	\$ 5,600	\$ 5,600	\$ -	\$ 1,355
60255	Regional Rail Signal Modernization Program	ERC	Various	5337	\$ 4,800	\$ 4,800	\$ -	\$ 1,161
102567	Roof Program	ERC	Various	5307	\$ 4,800	\$ 4,800	\$ -	\$ 1,161
107011	Safety and Security Improvements**	ERC	Various	5307	\$ 7,600	\$ 3,600	\$ 4,000	\$ 1,839
90512	SEPTA Bus Purchase Program	PUR	Various	5339	\$ 9,205	\$ 9,205	\$ -	\$ 2,227
60611	SEPTA Key (Fare Collection System/New Payment Technologies)	CAP	Various	5307	\$ 12,568	\$ 12,568	\$ -	\$ 3,041
60611	SEPTA Key (Fare Collection System/New Payment Technologies)	CAP	Various	5337	\$ 4,781	\$ 4,781	\$ -	\$ 1,157
60651	Substations and Power Improvements**	ERC	Various	5307	\$ 9,600	\$ 1,120	\$ 8,480	\$ 2,323
102565	Track Improvement Program	ERC	Various	5307	\$ 6,401	\$ 6,401	\$ -	\$ 1,549
60582	Vehicle Overhaul Program*	CAP	Various	5307	\$ 24,000	\$ 25,281	\$ (1,281)	\$ 5,807
60582	Vehicle Overhaul Program	CAP	Various	5337	\$ 36,000	\$ 36,000	\$ -	\$ 8,710

* Bus Debt Service actual amount needed less than programmed amount. Balance of \$1,281 reallocated to Vehicle Overhaul Program.

** Funds partially obligated. See page 2 for additional details.

SOUTHEASTERN PENNSYLVANIA TRANSPORTATION AUTHORITY (SEPTA)
 FFY 2020 DVRPC TIP OBLIGATION REPORT
 as of November 30, 2020

Funds to be Obligated

MPMS	PROJECT NAME	PHASE	COUNTY	FUND	PROGAM AMT (In Thousands)	OBLIGATED AMT (In Thousands)	BALANCE (In Thousands)	STATE MATCH (In Thousands)	DESCRIPTION
107011	Safety and Security Improvements	ERC	Various	5307	\$ 7,600	\$ 3,600	\$ 4,000	\$ 1,839	Funding Balance programmed for Suburban Station Ventilation Project and will be obligated upon NEPA approval.
60651	Substations and Power Improvements	ERC	Various	5307	\$ 9,600	\$ 1,120	\$ 8,480	\$ 2,323	Funding Balance programmed for Transit Substations Park-Broad-Louden-Castor & 30th Street West Catenary projects and will be obligated upon NEPA approval.
111005 / 77183	Transit and Regional Rail Station Program	ERC	Various	CAQ	\$ 2,000	\$ -	\$ 2,000	\$ 484	Funding Balance programmed for Conshohocken Parking Garage and will be obligated in FY2021.
77183	Transit and Regional Rail Station Program	ERC	Various	5307	\$ 12,000	\$ -	\$ 12,000	\$ 2,903	Funding Balance programmed for Conshohocken Parking Garage and will be obligated upon NEPA approval.
77183	Transit and Regional Rail Station Program	ERC	Various	5339	\$ 2,000	\$ -	\$ 2,000	\$ 484	Funding Balance programmed for Direct Bus Phase B project and will be obligated upon NEPA approval.