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#### **TIP Actions for November 2025**

The following projects require formal TIP modifications or amendments this month for the FFY2026 TIP for New Jersey and/or FFY2025 TIP for Pennsylvania. Attached is the Action statement ("Pink Sheet") for the project followed by the TIP "Before/After" description page and supporting documentation, such as request letters, and maps, as needed. Towards the end of the package in a separate section are financial constraint charts and any other information that may be helpful to you as you review this package.

- a) NJ26-002: PATCO Station Platform Rehabilitation (DB #DR1803), DRPA/PATCO Increase CON Phase
- b) PA25-069: Cobbs Creek Parkway: Market Woodland (MPMS #120762), City of Philadelphia Advance and Increase CON Phase
- c) PA25-070: Eakins Oval Transformation RAISE (BUILD) 25 (MPMS #16287), City of Philadelphia Add New Project to the TIP
- d) PA25-071: US 13 and Tyburn Road ITS Deployment (MPMS #81166), Bucks County Add New Project to the TIP
- e) PA25-072: Various SEPTA Programs (Various MPMS #'s), SEPTA Defer Projects and Realign Program Funding

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PLEASE NOTE THAT THERE ARE ALSO PENNDOT AND SEPTA ADMINISTRATIVE AND/OR INFORMATIONAL ACTIONS INCLUDED FOR YOUR INFORMATION AT THE END OF THE PACKET IN THE "FISCAL CONSTRAINT CHARTS" SECTION.

#### Date Prepared: October 31, 2025

# REGIONAL TECHNICAL COMMITTEE SUMMARY SHEET DELAWARE VALLEY REGIONAL PLANNING COMMISSION REGIONAL TECHNICAL COMMITTEE MEETING

#### November 12, 2025

#### Agenda Item:

# 5a. NJ26-002: PATCO Station Platform Rehabilitation (DB #DR1803), DRPA/PATCO – Increase CON Phase

#### Background/Analysis/Issues:

DRPA/PATCO has requested that DVRPC amend the FFY2026 TIP for New Jersey by increasing the FFY26 Engineering/Right-of-Way/Construction (ERC) Phase of the PATCO Station Platform Rehabilitation project (DB #DR1803) by \$16.60125 M (\$13.211 M SECT 5307/\$3.39025 M DRPA) using prior year unobligated funding, from \$0.4375 M (\$0.35 M SECT 5307/\$0.0875 M DRPA) to \$17.03875 M (\$13.561 M SECT 5307/\$3.47775 M DRPA). Funding is being added in order to obligate the funds and place them into a grant, before the prior year funding expires, as funding has not been obligated in previous years.

Planned work includes the planning, design, and reconstruction of PATCO Station Platforms. Planned work also includes rehabilitation as well as replacement of concrete platforms and supporting structures, including concrete and steel repairs. This program will preserve the platforms at the Ferry Avenue, Collingswood, Westmont, Haddonfield, Ashland, and Lindenwold Stations. The Woodcrest Platform Project, which is currently under construction, is also part of this program. The rehabilitation of PATCO stations is determined based on biennial inspections and state of good repair needs.

#### Financial Constraint:

Financial constraint will be maintained by making adjustments to other existing TIP projects whose schedules or costs have changed. The attached fiscal constraint charts provided by DVRPC show all of the adjustments taking place in accordance with the TIP Memorandum of Understanding. All projects listed contribute to fiscal constraint.

#### **Conformity Finding:**

The TIP's current conformity finding will not be impacted by this amendment as this project is exempt from air quality analysis.

#### Cost and Source of Funds:

\$16.60125 M (\$13.211 M SECT 5307/\$3.39025 M DRPA)

#### Date Action Required:

November 12, 2025

#### Recommendations:

RTC – Will make a recommendation at the November 12, 2025 RTC Meeting.

Staff – Recommends approval.

#### **Action Proposed:**

The Regional Technical Committee recommends the DVRPC Board approve TIP Action NJ26-002, NJDOT's request that DVRPC amend the FFY2026 TIP for New Jersey by increasing the FFY26 ERC Phase of the PATCO Station Platform Rehabilitation project (DB #DR1803) by \$16.60125 M (\$13.211 M SECT 5307/\$3.39025 M DRPA) using prior year unobligated funding, from \$0.4375 M (\$0.35 M SECT 5307/\$0.0875 M DRPA) to \$17.03875 M (\$13.561 M SECT 5307/\$3.47775 M DRPA).

#### Staff Contact:

Ethan Fogg

#### Attachments:

1. Project Location Map

# DVRPC FY2026 TIP for New Jersey

Action: NJ26-002

## Highway/Transit/Statewide Program

#### Camden

#### **PATCO Station Platform Rehabilitation** DB# DR1803

A/Q Code M8

Project will include planning, design, and reconstruction of PATCO Station Platforms. Work will include rehabilitation as well as replacement of concrete platforms and supporting structures including concrete and steel repairs

Prog Mgr: DRPA/PATCO Cherry Hill Township

Summary of Action:

Action to amend the FFY2026 TIP for New Jersey by increasing the FFY26 ERC Phase of the PATCO Station Platform Rehabilitation project (DB #DR1803) by \$16.60125 M (\$13.211 M SECT 5307/\$3.39025 M DRPA) using prior year unobligated funding, from \$0.4375 M (\$0.35 M SECT 5307/\$0.0875 M DRPA) to \$17.03875 M (\$13.561 M SECT 5307/\$3.47775 M DRPA).

Mapped: Y

#### **Before Proposed Action**

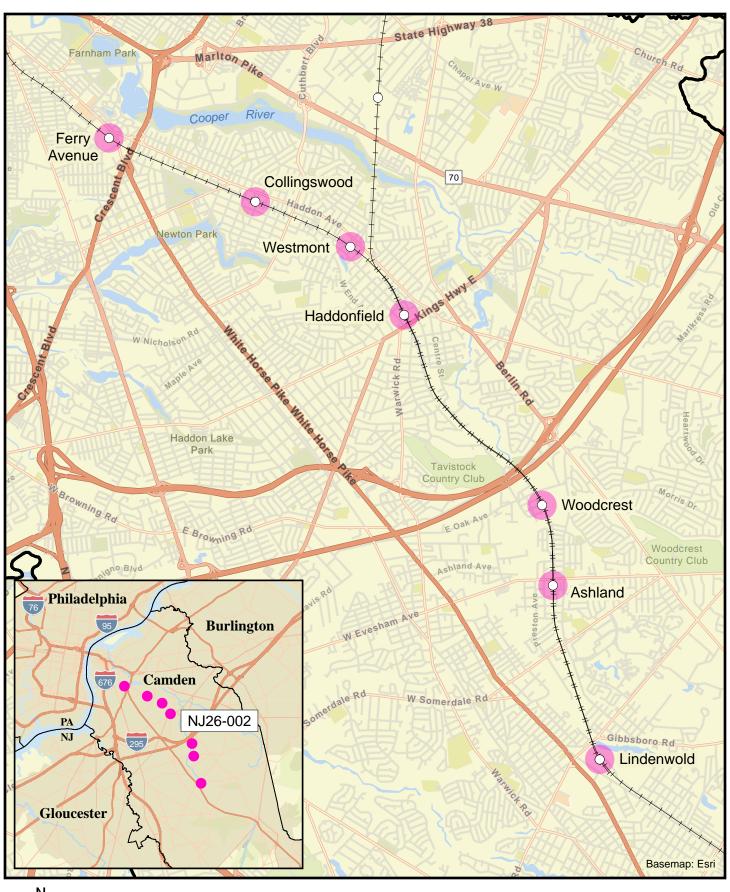
		TIP Prog	gram Years	(\$ million	s)	Out-Years					
<u>Phase</u>	<u>Fund</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>	<u>2031</u>	2032	2033	<u>2034</u>	<u>2035</u>
ERC	DRPA	0.088	0.088	0.125	0.250	0.375	0.375	1.125	1.125	1.125	1.125
ERC	SECT 5307	0.350	0.350	0.500	1.000	1.500	1.500	4.500	4.500	4.500	4.500
	Fiscal Year Total	0.438	0.438	0.625	1.250	1.875	1.875	5.625	5.625	5.625	5.625
			Total FY2026	5- <u>2029</u>	2.750	Out-Y	ear Cost	26.250			

#### **After Proposed Action**

					TI	P Program Ye	ars (\$ millio	ons)			
<u>Phase</u>	<u>Fund</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	<u>2030</u>	<u>2031</u>	<u>2032</u>	<u>2033</u>	<u>2034</u>	<u>2035</u>
ERC	DRPA	3.478	0.088	0.125	0.250	0.375	0.375	1.125	1.125	1.125	1.125
ERC	SECT 5307	13.561	0.350	0.500	1.000	1.500	1.500	4.500	4.500	4.500	4.500
	Fiscal Year Total	17.039	0.438	0.625	1.250	1.875	1.875	5.625	5.625	5.625	5.625
		Total FY2	024 - 2027		19.351	Total FY2	028 - 2033	26.	250		

Action: NJ26-002

# NJ26-002: PATCO Station Platform Rehabilitation









Date Prepared: October 30, 2025

# REGIONAL TECHNICAL COMMITTEE SUMMARY SHEET DELAWARE VALLEY REGIONAL PLANNING COMMISSION REGIONAL TECHNICAL COMMITTEE MEETING

#### **NOVEMBER 12, 2025**

#### **Agenda Item:**

# 5b. PA25-069: Cobbs Creek Parkway: Market - Woodland (MPMS #120762), City of Philadelphia - Advance and Increase CON Phase

#### Background/Analysis/Issues:

PennDOT has requested that DVRPC amend the FFY2025 TIP for Pennsylvania by increasing and advancing the Construction (CON) Phase of the Cobbs Creek Parkway: Market - Woodland (MPMS #120762) project by removing \$9,300,000 State 581 funding from FFY32, adding \$12,500,000 (\$12,500,000 NHPP/\$0 Toll Credit) to FFY26, and adding a \$250,000 State 581 funded UTL phase in FFY26, for a total project cost increase of \$3,450,000. The CON Phase is being advanced so the project can let for construction in Spring 2026.

This project will construct safety improvements on Cobbs Creek Parkway as the first phase of a 6.9-mile corridor. Improvements include pedestrian crossings, full signal upgrades, a modified road diet, and curb bump-outs in various locations between Market Street and Church Street. The project involves coordination with various City of Philadelphia departments including the Philadelphia Water Department and Rebuild, as well as SEPTA. Design activities have been completed under the parent project, 63rd Street Corridor Safety Improvements (MPMS #115435).

#### Financial Constraint:

Financial constraint will be maintained by adjusting other existing TIP projects whose schedules or costs have changed. The attached fiscal constraint chart provided by PennDOT shows all of the adjustments taking place, in accordance with the TIP Memorandum of Understanding. All projects listed contribute to fiscal constraint.

#### Conformity Finding:

The TIP's current conformity finding will not be impacted by this amendment as this project is exempt from air quality analysis.

#### Cost and Source of Funds:

\$12,750,000 (\$12,500,000 NHPP/\$0 Toll Credit/\$250,000 State 581)

#### Date Action Required:

November 12, 2025

#### Recommendations:

RTC – Will make a recommendation at the November 12, 2025 RTC Meeting.

Staff – Recommends approval.

#### Action Proposed:

The Regional Technical Committee recommends the DVRPC Board approve TIP Action PA25-069, PennDOT's request that DVRPC amend the FFY2025 TIP for Pennsylvania by increasing and advancing the CON Phase of the Cobbs Creek Parkway: Market - Woodland (MPMS #120762) project by removing \$9,300,000 State 581 funding from FFY32, adding \$12,500,000 (\$12,500,000 NHPP/\$0 Toll Credit) to FFY26, and adding a \$250,000 State 581 funded UTL phase in FFY26, for a total project cost increase of \$3,450,000.

#### Staff Contact:

Ethan Fogg, Capital Program Coordinator

#### Attachments:

- 1. Project Location Map
- 2. PennDOT FCCs #90, 93

## Pennsylvania - Highway and Transit Program

### **Philadelphia**

MPMS# 120762 Cobbs Creek Parkway: Market - Woodland

AQ Code S6 LIMITS: Cobbs Creek Parkway: Market Street to Woodland Avenue

Latitude: MUNICIPALITIES Philadelphia City

**Longitude:** Other PROJ MANG: TSS/L. Fullard

This project will construct safety improvements on Cobbs Creek Parkway for the first phase of the 6.9 mile corridor. Improvements include pedestrian crossings, full signal upgrades, a modified road diet, and curb bump outs in various locations between Market Street and Church Street. The project area involves coordination with various City of Philadelphia departments including Philadelphia Water Department, Rebuild, and SEPTA.

Action: PA25-069

Design activities will be completed under the parent project, 63rd Street Corridor Safety Improvements (MPMS #115435).

#### **Summary of Action:**

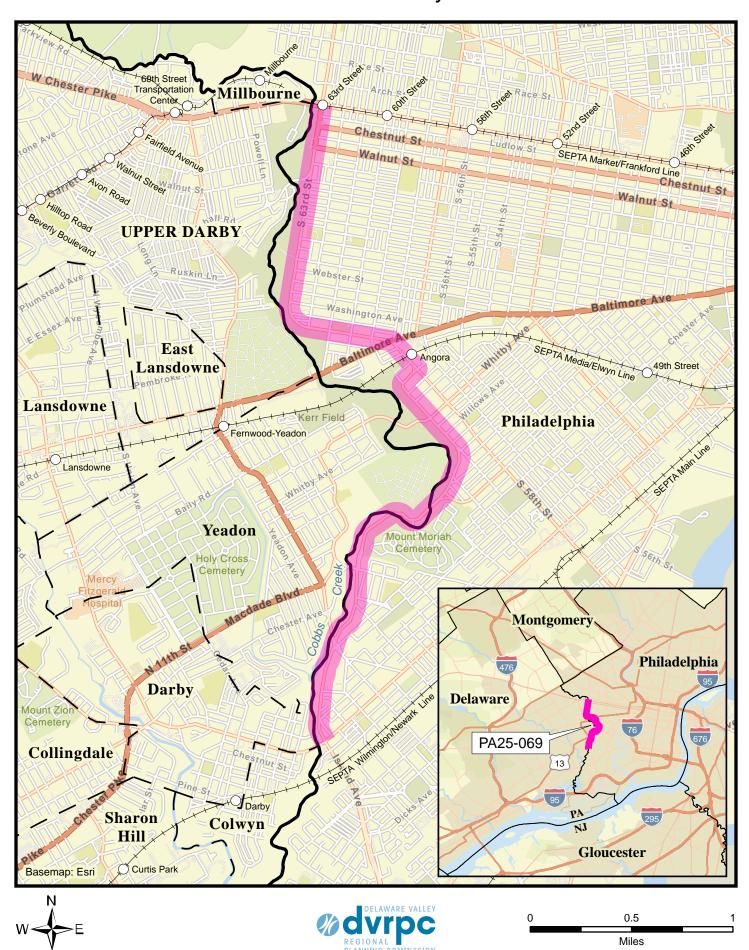
Action to amend the FFY2025 TIP for Pennsylvania by increasing and advancing the CON Phase of the Cobbs Creek Parkway: Market - Woodland (MPMS #120762) project by removing \$9,300,000 State 581 funding from FFY32, adding \$12,500,000 (\$12,500,000 NHPP/\$0 Toll Credit) to FFY26, and adding a \$250,000 State 581 funded UTL phase in FFY26, for a total project cost increase of \$3,450,000.

#### **Before Proposed Action**

					,	TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
CON	TOLL												
CON	HSIP	1,700											
CON	581								9,300				
		1,700	0	0	0	0	0	0	9,300	0	0	0	0
		Total FY2	025-2028	1,7	700	Total FY2	2029-2032	9,3	300	Total FY	2033-2036	i	0

						TIP Progi	am Yea	rs (\$ 000	0)					
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036	7
CON	TOLL													ı
CON	HSIP	1,700												
CON	TOLL													
CON	NHPP		12,500											ı
		1,700	12,500	0	0	0	0	0	0	0	0	0	0	,
		Total FY	2025-2028	14,	200	Total FY	2029-2032		0	Total FY	2033-2036		0	

# PA25-069: Cobbs Creek Parkway: Market - Woodland



#### Date Prepared: October 31, 2025

# REGIONAL TECHNICAL COMMITTEE SUMMARY SHEET DELAWARE VALLEY REGIONAL PLANNING COMMISSION REGIONAL TECHNICAL COMMITTEE MEETING

#### **NOVEMBER 12, 2025**

#### **Agenda Item:**

# 5c. PA25-070: Eakins Oval Transformation RAISE (BUILD) 25 (MPMS #16827), City of Philadelphia – Add New Project to the TIP

#### Background/Analysis/Issues:

PennDOT has requested, on behalf of the City of Philadelphia, that DVRPC amend the FFY2025 TIP for Pennsylvania by adding the Eakins Oval Transformation RAISE (BUILD) 25 (MPMS #16287) project to the TIP in the amount of \$929,000 RAISE funding for Preliminary Engineering (PE) in FFY26. These are additional funds to the region as the project was awarded a FFY25 RAISE grant.

This project will design and construct multimodal improvements to Benjamin Franklin Parkway, including the Eakins Oval in front of the Philadelphia Museum of Art steps and the adjacent Pennsylvania Avenue. The project will include implementing a new traffic pattern, intersection and traffic signal improvements, pedestrian connectivity and ADA accessibility improvements, bicycle paths in the outer lanes of the Parkway between 22nd Street and Eakins Oval and Pennsylvania Avenue, and traffic calming measures.

The project will improve safety by eliminating pedestrian-vehicle interactions, reducing vehicular lane changes, and simplifying intersections for vulnerable users. It will improve and expand active transportation mobility options by installing and extending separated, safe pedestrian and bicycle paths around the Eakins Oval and neighboring communities.

The construction funds from the FFY25 RAISE (BUILD) grant award are anticipated to be programmed as part of the FFY2027 PA TIP update when the project has progressed in the design process and can be included in the air quality conformity analysis.

#### **Financial Constraint:**

Financial constraint will be maintained as these are additional funds to the region.

#### **Conformity Finding:**

The TIP's current conformity finding will not be impacted by this amendment as this project is exempt from air quality analysis.

#### Cost and Source of Funds:

\$929,000 RAISE

#### Date Action Required:

November 12, 2025

#### Recommendations:

RTC – Will make a recommendation at the November 12, 2025 RTC Meeting.

Staff – Recommends approval.

#### Action Proposed:

The Regional Technical Committee recommends the DVRPC Board approve TIP Action PA25-070, PennDOT's request, on behalf of the City of Philadelphia, that DVRPC amend the FFY2025 TIP for Pennsylvania by adding the Eakins Oval Transformation RAISE (BUILD) 25 (MPMS #16287) project to the TIP in the amount of \$929,000 RAISE funding for PE in FFY26.

#### Staff Contact:

Ethan Fogg, Capital Program Coordinator

#### Attachments:

- 1. Project Location Map
- 2. PennDOT FCC #94

## Pennsylvania - Highway and Transit Program

### **Philadelphia**

MPMS# 16827 Eakins Oval Transformation RAISE (BUILD) 25

AQ Code X1 LIMITS: Eakins Oval

 Latitude:
 MUNICIPALITIES Philadelphia City

 Longitude:
 Intersection/Interchange Improvements
 PROJ MANG: Nathan Parrish

This project will design and construct multimodal improvements to Benjamin Franklin Parkway, including the Eakins Oval in front of the Philadelphia Museum of Art Steps and the adjacent Pennsylvania Avenue. The project includes implementing a new traffic pattern, intersection and traffic signal improvements, pedestrian connectivity and ADA accessibility improvements, bicycle paths in the outer lanes of the Parkway between 22nd Street and Eakins Oval and Pennsylvania Avenue, and traffic calming measures.

Action: PA25-070

#### **Summary of Action:**

Action to amend the FFY2025 TIP for Pennsylvania by adding the Eakins Oval Transformation RAISE (BUILD) 25 (MPMS #16827) project to the TIP in the amount of \$929,000 RAISE funding for PE in FFY26.

The proposed action will add a new project to the TIP

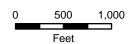
					7	TIP Progr	am Yea	rs (\$ 000	0)				
Phase PE	<u>Fund</u> RAISE	FY2025	FY2026 929	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
		0	929	0	0	0	0	0	0	0	0	0	0
		Total FY2	2025-2028	9:	29	Total FY2	2029-2032		0	Total FY	2033-2036		0

# PA25-070: Eakins Oval Transformation RAISE (BUILD) 25









#### Date Prepared: October 30, 2025

# REGIONAL TECHNICAL COMMITTEE SUMMARY SHEET DELAWARE VALLEY REGIONAL PLANNING COMMISSION REGIONAL TECHNICAL COMMITTEE MEETING

#### **NOVEMBER 12, 2025**

#### **Agenda Item:**

# 5d. PA25-071: US 13 and Tyburn Road ITS Deployment (MPMS #81166), Bucks County – Add New Project to the TIP

#### Background/Analysis/Issues:

PennDOT has requested that DVRPC amend the FFY2025 TIP for Pennsylvania by adding the US 13 and Tyburn Road ITS Deployment (MPMS #81166) project to the TIP in the amount of \$2,360,000 (\$360,000 CRPU/Toll Credit for Preliminary Engineering (PE) in FFY26 and \$2,000,000 sCRP for Construction (CON) in FFY29).

This project was awarded \$2,000,000 Statewide TSMO (sCRP) funding in FFY29 for CON, but there was an accidental oversight in not adding it to the TIP during adoption of the FFY2025 PA TIP last year. The project will include the deployment of the following ITS Elements:

- Closed Circuit Television (CCTV) Cameras at locations selected to improve situational awareness and implement active traffic management, which includes incident management along the corridors.
- Changeable Message Signs (CMS) to display travel times along with other traffic operations and incident management related messages.
- Fiber Optic cable and required infrastructure (conduit, junction boxes, utility poles, etc.) to enable the Southeastern Regional Traffic Management Center (RTMC) to communicate with the field equipment.

#### **Financial Constraint:**

Financial constraint will be maintained by adjusting other existing TIP projects whose schedules or costs have changed. The attached fiscal constraint chart provided by PennDOT shows all of the adjustments taking place, in accordance with the TIP Memorandum of Understanding. All projects listed contribute to fiscal constraint.

#### **Conformity Finding:**

The TIP's current conformity finding will not be impacted by this amendment as this project is exempt from air quality analysis.

#### Cost and Source of Funds:

\$2,360,000 (\$2,000,000 sCRP/\$360,000 CRPU/\$0 Toll Credit)

#### Date Action Required:

November 12, 2025

#### Recommendations:

RTC – Will make a recommendation at the November 12, 2025 RTC Meeting.

Staff – Recommends approval.

#### **Action Proposed:**

The Regional Technical Committee recommends the DVRPC Board approve TIP Action PA25-070, PennDOT's request that DVRPC amend the FFY2025 TIP for Pennsylvania by adding the US 13 and Tyburn Road ITS Deployment (MPMS #81166) project to the TIP in the amount of \$2,360,000 (\$360,000 CRPU/Toll Credit for PE in FFY26 and \$2,000,000 sCRP for CON in FFY29).

#### Staff Contact:

Ethan Fogg, Capital Program Coordinator

#### Attachments:

- 1. Project Location Map
- 2. PennDOT FCC #95

## Pennsylvania - Highway and Transit Program

#### **Bucks**

MPMS# 81166 US 13 and Tyburn Road ITS Deployment

AQ Code S7 LIMITS: US 13: PA 413 to US 1, Tyburn Rd: US 13 to New Ford Mill Road

Latitude: MUNICIPALITIES Various

Longitude: Signal/ITS Improvements PROJ MANG: Ed Reagle

The project will include the deployment of the following ITS Elements:

- Closed Circuit Television (CCTV) Cameras at locations selected to improve situational awareness and implement active traffic management, which includes incident management along the corridors.
- Changeable Message Signs (CMS) to display travel times along with other traffic operations and incident management related messages.
- Fiber Optic cable and required infrastructure (conduit, junction boxes, utility poles, etc.) to enable the Southeastern Regional Traffic Management Center (RTMC) to communicate with the field equipment.

#### **Summary of Action:**

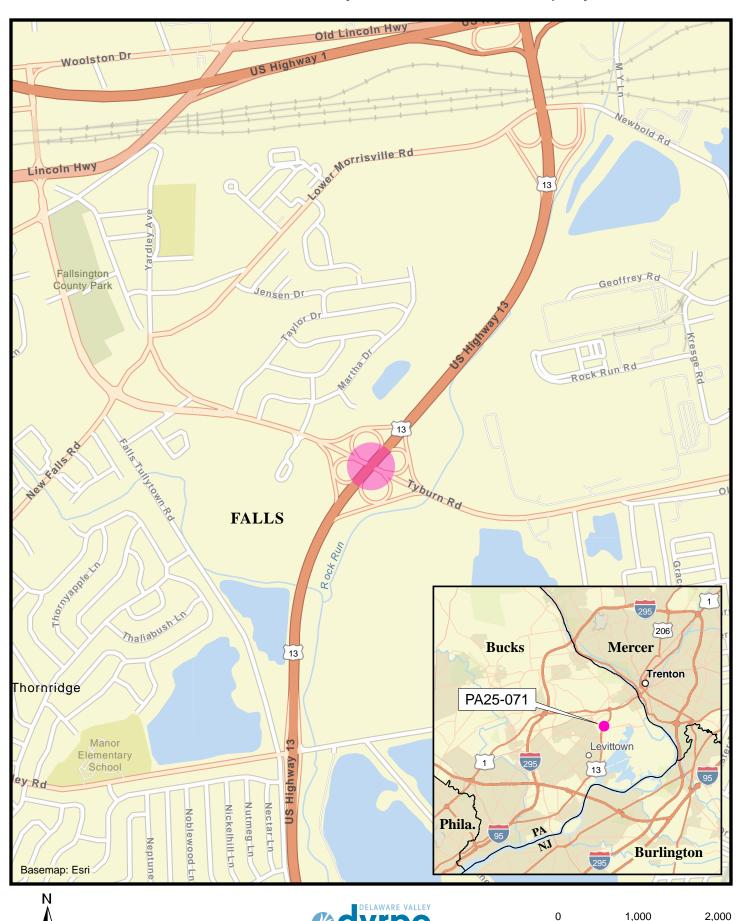
Action to amend the FFY2025 TIP for Pennsylvania by adding the US 13 and Tyburn Road ITS Deployment (MPMS #81166) project to the TIP in the amount of \$2,360,000 (\$360,000 CRPU/Toll Credit for PE in FFY26 and \$2,000,000 sCRP for CON in FFY29).

Action: PA25-071

The proposed action will add a new project to the TIP

					•	TIP Progra	m Year	s (\$ 000	)				
Phase PE	Fund CRPU	FY2025	FY2026 360	FY2027	FY2028	<u>FY2029</u> <u>I</u>	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
CON	sCRP					2,000							
		0	360	0	0	2,000	0	0	0	0	0	0	0
		Total FY2	025-2028	3	360	Total FY20	29-2032	2,0	00	Total F	/2033-2036	}	0
	ı	Total FY2	025-2028		360	Total FY20	29-2032	2,0	00	Total F	/2033-2036	ì	0

# PA25-071: US 13 and Tyburn Road ITS Deployment



Feet

#### Date Prepared: November 3, 2025

# REGIONAL TECHNICAL COMMITTEE SUMMARY SHEET DELAWARE VALLEY REGIONAL PLANNING COMMISSION REGIONAL TECHNICAL COMMITTEE MEETING

#### **NOVEMBER 12, 2025**

#### **Agenda Item:**

# 5e. PA25-072: Various SEPTA Programs (Various MPMS #'s), SEPTA – Defer Projects and Realign Program Funding

#### Background/Analysis/Issues:

SEPTA has requested that DVRPC amend the FFY2025 TIP for Pennsylvania by deferring projects and realigning SEPTA's Program Funding to facilitate the transfer of capital funding to support operations. Specific amendments and modifications to SEPTA projects and programs are detailed below.

To enable this transfer, SEPTA will defer five capital projects, under the following Programs:

- MPMS #77183: Transit and Regional Rail Station Program \$46.3 M deferred for the Bristol Station on the Trenton Line project.
- MPMS #102569: Maintenance and Transportation Facilities \$38.7 M deferred for the Frazer Transportation Building project.
- MPMS #90512: SEPTA Bus Purchase Program \$309 M total deferred from this program.
  - \$256.7 M deferred to delay the next round of Bus Purchases by three vears;
  - \$41 M deferred for the 40' and 60' Zero Emission Bus Pilot: and
  - \$11.3 M deferred for the Zero Emission Bus Retrofit Pilot.

When the SEPTA Board adopted the FY 2026 Capital and Operating Budgets in June of 2025, the Operating Budget was \$213 M short of the amount needed to maintain service levels and avoid fare increases. As a result, SEPTA planned to implement a 45% service reduction phased in throughout FY 2026 along with a 21.5% fare increase. Without additional State operating subsidies, SEPTA implemented a 20% reduction in service on August 24, along with the 21.5% fare increase on September 1.

To restore full service, SEPTA requested PennDOT's approval to utilize State capital

assistance funds to support operations, and on September 8, 2025, Pennsylvania Secretary of Transportation Michael Carroll approved the emergency use of up to \$394 M in FY 2026 State capital assistance for operating costs. This emergency measure allowed SEPTA to cancel the service cuts and sustain operations for approximately two years. However, transferring \$394 M of capital funds to support operating costs requires the capital project offsets detailed in this memorandum.

Due to the mix of Federal (\$275.2 M), State (\$115 M), and Local (\$3.8 M) funds programmed for the deferred projects, SEPTA will use the same amounts and sources to support operating costs. SEPTA will coordinate with the Federal Transit Administration (FTA) and PennDOT to reclassify these funds under a Preventive Maintenance grant and Operating Subsidy grant, respectively, allowing capital dollars to be used for labor and maintenance costs typically covered by the Operating Budget. The capital projects deferred provide the \$394 M total needed to sustain operations for the next two years; however, the funds allocated to those projects include dollars programmed prior to FFY 2026 through FFY 2031. Therefore, additional funding reallocations are necessary to provide the operating dollars needed in FY 2026 and FY 2027.

These capital project deferrals are in addition to the 44 projects that had to be postponed or scaled back when SEPTA adopted their 12-Year Capital Program in June of 2025. SEPTA currently has an approximately \$10.2 billion backlog of essential repairs and upgrades needed to keep the system safe and reliable. Redirecting capital funds to cover operating expenses helps SEPTA maintain service today, but it also means postponing critical long-term investments.

The proposed SEPTA program changes are as follows:

MPMS #102571 – Communications, Signals, & Technology Improvements
Reallocating \$26.821 M Section 5307 and \$30 M State 1514 to MPMS #60317 –
Preventative Maintenance.

#### MPMS #60317 – Preventive Maintenance

Adding \$275.2 M of unobligated Section 5337 Federal prior year funding for Preventive Maintenance, reallocating \$115 M State 1514 funding, showing \$68.8 M in-kind local operating funding as a match on federal funding, and including the \$3.8 M of local funding from the reallocations of State 1514 funding.

#### MPMS #77183 – Transit & Regional Rail Station Program

Reallocating \$15 M State 1514 funding to MPMS #60317 – Preventative Maintenance and removing \$17.68 M of programmed discretionary funds.

#### MPMS #90512 – Bus Purchase Program

Reallocating \$19M State 1514 funding to MPMS #60317 – Preventative Maintenance.

#### MPMS #60275 – Debt Service

Adding \$1.757 M of unobligated Section 5307 Federal prior year funding to cover upcoming debt service payments for FFY26.

#### MPMS #115472 – Projects of Significance

Reallocating \$12.727 M State 1514 funding to MPMS #60317 - Preventative Maintenance, adding \$20 M Section 5307, \$11.68 M of unobligated Section 5337 prior year funding, \$25 M of unobligated FFY23 RAISE prior year funding, and removing \$96.079 M of programmed discretionary funds.

#### MPMS #60582 – Vehicle Overhaul Program

Reallocating \$4.8 M Section 5307 funding for obligation purposes.

#### MPMS #121367 – Safe, Clean, and Secure Program

Reallocating \$7.272 M State 1514 funding to MPMS #60317 – Preventative Maintenance.

#### MPMS #102567 – Roof Program

Reallocating \$6.821 M Section 5307 funding for obligation purposes.

#### MPMS #102565 – Track Improvement Program

Reallocating \$2 M State 1514 funding to MPMS #60317 – Preventative Maintenance.

#### MPMS #95402 – Bridge Program

Reallocating \$14 M State 1514 funding to MPMS #60317 – Preventative Maintenance.

#### MPMS #60651 – Substations and Power Improvements

Reallocating \$3 M State 1514 funding to MPMS #60317 – Preventative Maintenance.

#### MPMS #102569 – Maintenance and Transportation Facilities

Reallocating \$12 M State 1514 funding to MPMS #60317 – Preventative Maintenance, reallocating \$4.8 M Section 5307 funding to MPMS #60582 – Vehicle Overhaul Program, and removing \$36.241 M of programmed discretionary funds.

#### Financial Constraint:

Financial constraint will be maintained by adjusting other existing TIP projects whose schedules or costs have changed. The attached fiscal constraint chart provided by PennDOT shows all of the adjustments taking place, in accordance with the TIP Memorandum of Understanding. All projects listed contribute to fiscal constraint.

#### Conformity Finding:

The TIP's current conformity finding will not be impacted by this amendment as these programs are exempt from air quality analysis.

#### Cost and Source of Funds:

\$394 million

#### **Date Action Required:**

November 12, 2025

#### **Recommendations:**

RTC – Will make a recommendation at the November 12, 2025, RTC Meeting.

Staff – Recommends approval.

#### Action Proposed:

The Regional Technical Committee recommends the DVRPC Board approve TIP Action PA25-072, SEPTA's request that DVRPC amend the FFY2025 TIP for Pennsylvania by deferring projects and realigning SEPTA's Program Funding to facilitate the transfer of capital funding to support operations.

#### Staff Contact:

Travis Spotts, Capital Program Coordinator

#### Attachments:

- 1. Request Letter
- 2. SEPTA Budget Amendment Proposal
- 3. SEPTA Fiscal Constraint Chart

## Pennsylvania - Highway and Transit Program

#### **SEPTA**

MPMS# 102571 Communications, Signals, & Technology Improvements

AQ Code M6 LIMITS: System-wide
Latitude: MUNICIPALITIES Various

Longitude: Transit Improvements PROJ MANG:

This program provides for improvements to SEPTA's communications systems, signal systems, information technology infrastructure - including vehicle and facility video systems. As part of its capital program, SEPTA will replace its Computer Aided Radio Dispatch (CARD) System, install Positive Train Control on the Route 101/102 Trolley lines [Media-Sharon Hill Line (MSHL)], upgrade dispatching and scheduling systems, and implement a real-time vehicle arrival information display system. Rail signal modernization projects and interlocking improvements will enhance operational reliability and service quality. The annual Information Technology program provides replacement and upgrades of the Authority's computer hardware, software and network equipment, such as servers, digital signage, and Enterprise applications. This program also provides capital dollars to support SEPTA's transformative Efficiency and Accountability Initiative to improve how SEPTA functions as an organization on a day-to-day basis.

Action: PA25-072

Currently programmed projects include:

- Broad Street Line Ridge Spur Signals \$14.66M (Prior Years FY2025)
- Broad Street Line Signals (Broad Street Subway) \$65.00M (FY 2030 FY 2036)
- Broad Street Subway City Hall Reverse Signaling \$54.00M (FY 2025 FY 2028)
- Computer Aided Radio Dispatch (CARD) System Replacement \$94.82M (Prior Years FY2029)
- Computer Alded Radio Dispatch (CARD) System Replacement \$94.62M (Prior Years F12029) - Harrisburg Line Capacity Improvements – Paoli to Overbrook - \$21.91M (Prior Years – FY 2027)
- Positive Train Control \$177.00M (Prior Year FY 2027)
- Positive Train Control Enhancement & Technology Refresh \$25M (FY 2025 FY 2029)
- Positive Train Control Onboard Survey Mapping \$3.3M (Prior Years- FY 2026)
- Railroad Interlocking Improvement Program \$150.91 (Ongoing)
- Southwest Connection (30th to Phil Catenary, Signals and ROW Improvements) \$61.50M (Prior Years FY 2025)
- Regional Railroad Signal Improvement Program \$60.76M (FY 2030 FY 2036)
- Regional Rail VHF Radio Upgrade \$57M (FY2025 FY2030)
- Route 101/102 Positive Train Control and ROW Improvements \$95.00 (Prior Years FY 2025)
- Signal System Renewal on the Norristown High Speed Line \$100M (Prior Years 2031)
- Real Time Information / Audio Visual Public Address (AVPA) \$34.73M (Prior Years FY2028)
- Fare Boxes Replacement \$22M (Prior Years FY 2026)
- Telecommunications System Replacement \$13.71M (Prior Years FY 2026)
- Information Technology Program \$199.56M (Ongoing)
- Operational Technology Cybersecurity \$58.00M (FY 2025 FY 2029)
- IT Capital Software \$141.92M FY 2025 FY 2036
- SEPTA Transformation Efficiency and Accountability Capital Support \$6.60M (Prior Years FY 2027)
- Transit Asset Management \$11.00M (Prior Years FY 2025)
- · Video Systems Refreshment Program \$68.00M (Prior Years FY 2031)

#### **Summary of Action:**

Action to amend the FFY2025 TIP for Pennsylvania by decreasing the FFY26 CAP Phase by \$58,014,000 (\$26,821,000 Section 5307/\$30,000,000 State 1514/\$1,193,000 LOC).

#### **Before Proposed Action**

					TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025 FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
CAP	5337	3,200										
CAP	1514	39,545										
CAP	LOC	1,318										
CAP	5307	26,821										
CAP	5337	72,710										
CAP	1514	49,858										
CAP	LOC	1,662										
CAP	5307		26,508									
CAP	5337		34,241									
CAP	1514		63,443									
CAP	LOC		2,114									
CAP	5307			20,000								
CAP	5337			13,868								

Pennsylvania - Highway and Transit Program

		Total FY2025-2028	432,	523	Total FY	2029-2032	329,9	972	Total FY	2033-2036	278,9	27
			126,306	111,103	97,805		79,134	60,630	62,088		68,138	63,101
CAP	LOC											407
CAP	1514											12,213
CAP	5337											46,481
CAP	5307											4,000
CAP	LOC										439	
CAP	1514										13,188	
CAP	5337										50,511	
CAP	5307										4,000	
CAP	LOC									552		
CAP	1514									16,568		
CAP	5337									64,480		
CAP	5307								400	4,000		
CAP	LOC								400			
CAP	1514								12,017			
CAP	5307								45,671			
CAP	5337							<b>ુ</b> ક	45,671			
CAP CAP	1514 LOC							11,735 391				
CAP	5337 1514							44,504				
CAP	5307							4,000				
CAP	LOC						792	4.000				
CAP	1514						23,774					
CAP	5337						50,568					
CAP	5307						4,000					
CAP	LOC					1,370	4.000					
CAP	1514					41,113						
CAP	5307					4,000						
CAP	5337					45,920						
CAP	LOC				1,653							
CAP	1514				49,596							
CAP	5337				36,000							
CAP	5307				10,556							
CAP	LOC			2,491								
CAP	1514			74,744								

Action: PA25-072

						ΤI	P Progi	am Yea	rs (\$ 000	0)					
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028		FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036	
CAP	5337	3,200													
CAP	1514	39,545													
CAP	LOC	1,318													
CAP	5337		72,710												
CAP	1514		19,858												
CAP	LOC		469												
CAP	5337			34,241											
CAP	5307			26,508											
CAP	1514			63,443											
CAP	LOC			2,114											
CAP	5307				20,000										

# **DVRPC FY2025-2028 TIP for PA Pennsylvania - Highway and Transit Program**

Action: PA25-072

CAP CAP	1514 LOC										12,213 407
CAP	5307										46,481
CAP	5307									439	4,000
CAP CAP	LOC									13,188 439	
CAP	5307 1514									4,000	
AP	5337									50,511	
AP	LOC								552	50 5 · ·	
AP	1514								16,568		
AP	5307								4,000		
CAP	5337								64,480		
CAP	LOC							400			
CAP	1514							12,017			
CAP	5337							45,671			
CAP	5307							4,000			
CAP	LOC						391				
CAP	1514						11,735				
CAP	5337						44,504				
CAP	5307						4,000				
CAP	LOC					792					
CAP	1514					23,774					
CAP	5337					50,568					
CAP	5307				•	4,000					
CAP	LOC				1,370						
CAP	1514				41,113						
CAP	5337				45,920						
CAP	5307			1,000	4,000						
CAP	LOC			1,653							
CAP	1514			49,596							
CAP	5307			10,556							
CAP	5337		2,491	36,000							
CAP	LOC		2,491								
CAP	5337 1514		13,868 74,744								

## Pennsylvania - Highway and Transit Program

### **SEPTA**

MPMS# 60317 Federal Preventive Maintenance

AQ Code M1 LIMITS: System-wide MUNICIPALITIES Various

Longitude: Transit Improvements PROJ MANG:

SEPTA's Federal Preventive Maintenance Program provides for operating assistance and preventive maintenance expenses pertaining to activities performed on vehicles and facilities. SEPTA will use these funds to support labor costs (salaries and fringe benefits) in the undertaking of vehicle and non-vehicle maintenance activities.

Action: PA25-072

#### **Summary of Action:**

Action to amend the FFY2025 TIP for Pennsylvania by increasing the FFY26 OP Phase by \$462,800,000 (\$275,200 Section 5337/\$115,000,000 State 1514/\$72,600,000 LOC).

#### **Before Proposed Action**

						TIP Progra	am Yea	rs (\$ 000	0)				
Phase OP OP	Fund 5307 LOC	<u>FY2025</u> <u>F</u> 153,000 38,250	<u>-Y2026</u>	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
		191,250 Total FY20	0 25-2028	0 191,2	0 250	0 Total FY2	0 2029-2032	0	0	0 Total FY	0 2033-2036	0	0

				•	ΓIP Progr	am Yea	rs (\$ 000	))				
<u>Phase</u>	<u>Fund</u>	FY2025 FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
OP	5307	153,000										
OP	LOC	38,250										
OP	5337	275,200										
OP	1514	115,000										
OP	LOC	72,600										
		191,250 162,800	0	0	0	0	0	0	0	0	0	0
		Total FY2025-2028	654,0	50	Total FY2	2029-2032		0	Total FY	2033-2036	i	0

## Pennsylvania - Highway and Transit Program

#### **SEPTA**

MPMS# 77183 Transit and Regional Rail Station Program

AQ Code M8 LIMITS: System-wide stations Latitude: 40.076357 MUNICIPALITIES Various

Longitude: -75.0833 Transit Improvements PROJ MANG:

This program provides for the construction, reconstruction or rehabilitation of transit and regional rail stations and terminals, bus/trolley loop facilities, transportation centers, bicycle facilities, and parking improvements. Program elements include the replacement or rehabilitation of station and loop facility components, such as station buildings, ticket offices, waiting rooms, passenger shelters, canopies, platforms, crosswalks and overpasses, escalators and elevators, lighting, signage, and accessible paths. All improvements fully comply with requirements of the Americans with Disabilities Act (ADA). SEPTA currently has 121 wheelchair accessible railroad/rail transit stations.

Action: PA25-072

Currently programmed projects include:

Multi-Modal Improvements and ADA Accessibility Projects:

- ADA Bridge Plates \$4.50M (Prior Years FY 2025)
- Bicycle Transit Access Program \$3.29M (Ongoing)
- Center City Concourses Improvements \$59.65M (Prior Years FY 2029)
- Rail Transit Wayfinding & Signage \$40M (Prior Years FY 2028)
- 69th Street Transportation Center \$15M (FY 2025 FY 2027)
- Chester Transportation Center \$5M (FY 2025 FY 2027)
- Norristown Transportation Center \$5M (FY 2025 FY 2027)

#### Regional Rail Station ADA Accessibility and Improvement Program

- Bristol Station on Trenton line \$43M (Prior Years FY 2028)
- Chestnut Hill East ADA Improvements \$14M (Prior Years FY 2027)
- Cornwells Heights Station Reconfiguration \$61M (Prior Years FY2029)
- Jenkintown-Wyncote Station \$56M (Prior Years FY 2029)
- Malvern Station High Level Platforms \$35M (Prior Years FY 2028)
- Marcus Hook Station \$33M (Prior Years- FY 2029)
- Noble Station on the West Trenton Line \$33.80M (Prior Years FY 2029)
- Regional Rail Roof Program \$16.61M (Ongoing)
- Regional Rail and Rail Transit ADA Stations (Devon, East Falls, Wissahickon, Ivy Ridge, Wyndmoor, Wynnewood, and NHSL Stations TBD) - \$224.97M (FY 2030 – FY 2036)
- Swarthmore Station \$12.00M (Prior Years- FY 2026)
- Willow Grove Station \$35M (Prior Years FY 2028)

#### Broad Street Subway Stations

- Design for Broad Street Subway Station ADA Accessibility \$12M (Prior Years FY 2026)
- Chinatown Station on the Broad-Ridge Spur \$25M (Prior Years FY 2029)
- Ellsworth-Federal Station \$25M (FY 2029 FY 2031)
- Erie Station on the Broad Street Line \$38M (Prior Years FY 2027)
- Fairmount Station \$35.05M (Prior Years FY 2028)
- Hunting Park Station \$26M (FY 2027 FY 2030)
- Logan Station \$26M (FY 2029 FY2032)
- Lombard-South Station \$25M (FY 2027 FY2029)
- Snyder Station \$30.36M (Prior Years- FY2027)
- Tasker-Morris Station \$19.21M (Prior Years FY2026)
- Wyoming Station \$26M (FY 2029 FY2031)

#### Market Frankford Line Stations

- 11th Street Station \$23.81M (Prior Years FY 2028)
- 34th Street Station \$33M (Prior Years FY 2028)
- Spring Garden Station \$7.37M (FY 2025 FY 2028)

#### Norristown High Speed Line Stations

- Bridgeport Station \$4M (FY 2025 FY 2027)
- Villanova Station \$4M (FY 2025 FY 2027)

This program includes \$56.050M of FTA All Stations Accessibility Program (ASAP) funds to support accessibility improvements to 11th Street Station on the Market-Frankford Line, and the Fairmount (upper & lower), Snyder, Chinatown, and Erie Stations on the Broad Street Subway.

## Pennsylvania - Highway and Transit Program

### **SEPTA**

This program includes \$0.634M of FTA Strengthening Mobility and Revolutionizing Transportation (SMART) discretionary grant funding to support the "Improving SEPTA's Accessibility using General Transit Feed Specification (GTFS) Pathway"s project

Action: PA25-072

#### Summary of Action:

Action to amend the FFY2025 TIP for Pennsylvania by decreasing the FFY26 ERC Phase by \$33,164,000 (\$17,680,000 DISFUND/\$15,000,000 State 1514/\$484,000 LOC).

#### **Before Proposed Action**

						TIP Progr	am Yea	rs (\$ 000	0)					
Phase			FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036	1
ERC	SMART	634												
ERC	ASAP	11,650												
ERC	1514	41,113												
ERC	OTH	7,845												
ERC	LOC	1,370	6 500											П
ERC ERC	FLEX 5307		6,500 39,354											П
ERC	5337		25,651											П
ERC	DISFUND		17,680											П
ERC	ASAP		44,400											П
ERC	1514		39,109											П
ERC	LOC		2,996											П
ERC	5337			29,644										
ERC	DISFUND			42,800										П
ERC	5307			20,000										П
ERC	1514			31,366										П
ERC	LOC			1,045										П
ERC	5307				15,469									П
ERC	5337				49,469									
ERC	1514				56,366									
ERC	LOC				1,878									
ERC	5337					23,724								
ERC	5307					16,000								
ERC ERC	1514 LOC					24,243 808								
ERC	5337					000	25,879							
ERC	5307						16,000							
ERC	1514						10,356							
ERC	LOC						345							П
ERC	5307							16,000						П
ERC	5337							29,926						П
ERC	1514							11,342						П
ERC	LOC							378						
ERC	5307								16,000					
ERC	5337								17,949					
ERC	1514								8,452					
ERC	LOC								282					
ERC	5307									16,000				
ERC	5337									17,984				
ERC	1514									8,467 282				
ERC ERC	LOC 5307									282	16,000			
ERC	5307										10,282			
ERC	555 <i>1</i>					II					10,202			

Pennsylvania - Highway and Transit Program

	Total FY2025-202		·	ĺ	2029-2032				2033-2036		•
	62,612 175,690	124,855	123,182	64,775	52,580	57,646	42,683	42,733	33,113	32,356	43,260
ERC LOC											286
ERC 1514											8,587
ERC 5337											18,387
ERC 5307											16,000
ERC LOC										216	
ERC 1514										6,471	
ERC 5337										9,669	
ERC 5307										16,000	
ERC LOC									220		
ERC 1514									6,611		

Action: PA25-072

						TIP Progi	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	SMART	634											
ERC	ASAP	11,650											
ERC	1514	41,113											
ERC	OTH	7,845											
ERC	LOC	1,370											
ERC	5307		39,354										
ERC	5337		25,651										
ERC	ASAP		44,400										
ERC	FLEX		6,500										
ERC	1514		24,109										
ERC	LOC		2,512										
ERC	5307			20,000									
ERC	DISFUND			42,800									
ERC	5337			29,644									
ERC	1514			31,366									
ERC	LOC			1,045									
ERC	5337				49,469								
ERC	5307				15,469								
ERC	1514				56,366								
ERC	LOC				1,878								
ERC	5337					23,724							
ERC	5307					16,000							
ERC	1514					24,243							
ERC	LOC					808							
ERC	5307						16,000						
ERC	5337						25,879						
ERC	1514						10,356						
ERC	LOC						345						
ERC	5337							29,926					
ERC	5307							16,000					
ERC	1514							11,342					
ERC	LOC							378					
ERC	5337								17,949				
ERC	5307								16,000				
ERC	1514								8,452				

Pennsylvania - Highway and Transit Program

SEPT	Ά											
ERC	LOC							282				
ERC	5337								17,984			
ERC	5307								16,000			
ERC	1514								8,467			
ERC	LOC								282			
ERC	5307									16,000		
ERC	5337									10,282		
ERC	1514									6,611		
ERC	LOC									220		
ERC	5337										9,669	
ERC	5307										16,000	
ERC	1514										6,471	
ERC	LOC										216	
ERC	5307											16,000
ERC	5337											18,387
ERC	1514											8,587
ERC	LOC											286
		62,612 142,526	124,855	123,182	64,775	52,580	57,646	42,683	42,733	33,113	32,356	43,260
		Total FY2025-202	8 453,	175	Total FY	2029-2032	2 217,6	84	Total FY	2033-2036	151,4	62

Action: PA25-072

## Pennsylvania - Highway and Transit Program

#### **SEPTA**

MPMS# 90512 SEPTA Bus Purchase Program

AQ Code M10 LIMITS: System-wide
Latitude: MUNICIPALITIES
Longitude: Transit Improvements

PROJ MANG:

Action: PA25-072

SEPTA's Bus Fleet Management Plan provides for the acquisition of different size buses based upon needs and route characteristics. The current bus fleet consists of a variety of buses. SEPTA is planning to fully transition to Zero-Emission Buses (ZEBs) by the year 2040 in support of SEPTA's sustainability plan. The Zero Emission Bus (ZEB) Master Plan provides the groundwork for the bus fleet of the future. SEPTA has completed the first phase of analysis that examines the feasibility of procuring Battery Electric Buses (BEBs) and installing charging infrastructure to support the fleet. The next phase of the plan is evaluating Fuel Cell Electric Buses (FCEBs) and the necessary fueling infrastructure to support them. Current projects include:

Purchase of 340 40-foot Hybrid Buses - \$339.35M (Prior Years - FY2027)

To ensure the reliability and continuity of bus operations while the ZEB Master Plan and transition plan is finalized, the Authority contracted with New Flyer to purchase 220 hybrid buses with an option for 120 additional buses totaling 340 buses, which SEPTA has executed. This bus procurement will allow SEPTA to retire the last of the 40-foot all-diesel fleet that is now more than 15 years old (purchased in 2005).

Purchase of 10 40-foot FCEBs - \$22.24M (FY2023 - FY2026)

SEPTA was selected to receive an FTA Low or No Emission Vehicle Program grant award for the purchase of 10 hydrogen FCEBs (that will operate out of Midvale Depot) and the requisite fueling equipment.

Purchase of 20 Zero Emission Buses (Battery Electric and Fuel Cell Electric) - \$32.45M (FY2024 - FY2026)

SEPTA's purchase of 20 new ZEBs includes the following: ten (10) new 40-foot BEBs, five (5) new 60-foot BEBs, and five (5) new 60-foot FCEBs. The 10 new 40-foot BEBs will take advantage of Southern Depot's existing charging infrastructure and be used in revenue service along with the ZEB Retrofit Pilot program and FCEB buses for evaluation. The purchase of five (5) new 60-foot BEBs and five (5) new FCEBs will be assigned at Allegheny Depot, in which BEBs will be used to evaluate overhead/on-route charging. Purchasing both technologies will enable SEPTA to expertiment the operation and maintenance benefits and costs to inform decision making for fleet transition to ZEB.

38 Trackless Trollev Buses - \$58,25M (FY2024 - FY2027)

SEPTA will replace 38 trackless trolley buses that are reaching the end of their 18-year useful life.

Future Bus Purchases - \$1,092.44M (FY2028 - FY2036)

Future bus purchases will be guided by the ZEB Playbook and the results of the Bus Revolution.

Funding for this program is also provided from MPMS #65109, FHWA Transit Flex to SEPTA. State funds programmed in MPMS #90512 each year will be applied as a state match for the flex funds programmed in MPMS# 65109.

#### **Summary of Action:**

Action to amend the FFY2025 TIP for Pennsylvania by decreasing the FFY26 \$19,702,000 (\$19,000,000 State 1514/\$702,000 LOC).

#### **Before Proposed Action**

				TIP Program Years (\$ 000)
<u>Phase</u>	<u>Fund</u>	FY2025 FY2026 FY202	27 <u>FY2028</u>	FY2029 FY2030 FY2031 FY2032 FY2033 FY2034 FY2035 FY2036
PUR	5339	8,562		
PUR	1514	24,864		
PUR	LOC	829		
PUR	5339	19,701		
PUR	1514	24,863		
PUR	LOC	829		
PUR	5339	3,50	8	
PUR	1514	4,98	2	
PUR	LOC	16	6	
PUR	5339		9,577	
PUR	5307		13,340	
PUR	1514		9,678	
PUR	LOC		323	

# Pennsylvania - Highway and Transit Program

SEPT PUR	5307					13,210							
PUR	5339					9,864							
PUR	1514					9,715							
PUR	LOC					324							
PUR	5307						76,403						
PUR	5339						10,160						
PUR	1514						25,076						
PUR	LOC						836						
PUR	5339							10,465					
PUR	5307							80,808					
PUR	1514							26,215					
PUR	LOC							874					
PUR	5339								10,779				
PUR	5307								82,097				
PUR	1514								26,603				
PUR	LOC								887				
PUR	5339									11,102			
PUR	5307									85,072			
PUR	1514									27,401			
PUR	LOC									913			
PUR	5307										65,687		
PUR	5339										11,435		
PUR	1514										49,949		
PUR	LOC										1,665		
PUR	5307											91,293	
PUR	5339											11,778	
PUR	1514											29,070	
PUR	LOC											969	
PUR	5307												92,552
PUR	5339												12,132
PUR	1514												29,460
PUR	LOC												982
		34,255		8,656	32,918		112,475		120,366	124,488		133,110	135,126
		Total FY	2025-2028	121,2	22	Total FY2	2029-2032	384,3	316	Total FY	2033-203	6 521,	460

Action: PA25-072

						TI	IP Progr	am Yea	rs (\$ 000	0)					
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	Ĭ	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036	
PUR	5339	8,562													
PUR	1514	24,864													
PUR	LOC	829													
PUR	5339		19,701												
PUR	1514		5,863												
PUR	LOC		127												
PUR	5339			3,508											
PUR	1514			4,982											
PUR	LOC			166											
PUR	5339				9,577										
PUR	5307				13,340										
PUR	1514				9,678										
PUR	LOC				323										

Pennsylvania - Highway and Transit Program

SEPT	Ά											
PUR	5307				13,210							
PUR	5339				9,864							
PUR	1514				9,715							
PUR	LOC				324							
PUR	5307					76,403						
PUR	5339					10,160						
PUR	1514					25,076						
PUR	LOC					836						
PUR	5339						10,465					
PUR	5307						80,808					
PUR	1514						26,215					
PUR	LOC						874					
PUR	5339							10,779				
PUR	5307							82,097				
PUR	1514							26,603				
PUR	LOC							887				
PUR	5307								85,072			
PUR	5339								11,102			
PUR	1514								27,401			
PUR	LOC								913			
PUR	5307									65,687		
PUR	5339									11,435		
PUR	1514									49,949		
PUR	LOC									1,665		
PUR	5339										11,778	
PUR	5307										91,293	
PUR	1514										29,070	
PUR	LOC										969	
PUR	5339											12,132
PUR	5307											92,552
PUR	1514											29,460
PUR	LOC											982
		34,255 25,6	91 8,65	32,918	33,113	112,475	118,362	120,366	124,488	128,736	133,110	135,126
		Total FY2025-	2028 1	01,520	Total FY	2029-2032	384,	316	Total FY	2033-203	6 521,	460

Action: PA25-072

## Pennsylvania - Highway and Transit Program

#### **SEPTA**

MPMS# 60275 Debt Service

AQ Code M1 LIMITS: System-wide MUNICIPALITIES Various

Longitude: Transit Improvements PROJ MANG:

Capital funds will provide for debt service and costs related to the issuance of bonds, notes, and other indebtedness incurred by SEPTA for the following debt service payments:

Action: PA25-072

Payments on Capital Grant Receipts Bonds, Series 2011/2017- \$61.87M (Final year of debt service FY 2028)

Acquisition of 120 Silverliner V Regional Rail Cars - These electric multiple-unit (EMU) cars have replaced the Silverliner II and III rail cars, and provided additional cars to supplement the regional rail car fleet. Vehicles fully comply with Americans with Disabilities Act (ADA) requirements and federal and state regulations. The total cost for this project of \$319.7 million is funded through a combination of grants and capital financing.

Rehabilitation of the Wayne Junction Intermodal Facility - The Wayne Junction Intermodal Facility was originally constructed at the turn of the 20th Century. This project provided for restoring the station's historic integrity while modernizing its structure to provide a more accessible and environmentally friendly facility for local residents. The project provided for the enhancement of passenger amenities such as lighting, signage, shelters, audio and visual public announcement system, windscreens, benches, HVAC systems, and sanitary systems. Structural improvements included station building rehabilitation and ADA accessibility modifications, such as high-level platforms, elevators, stairway renovations, passenger tunnel improvements, new canopies and shelters. The total project cost of \$29.4 million is funded through a Federal Transit Administration Bus and Bus Facilities Livability Grant and capital financing.

In October 2017, the Authority advance refunded a portion of Capital Grant Receipts Bonds, Series 2011 ("Series 2011 Bonds"), to reduce future debt service payments. The final maturity date of the newly issued Series 2017 Bonds was unchanged from the Series 2011 Bonds.

Payments on Fixed Rate Revenue Refunding Bonds, Series 2017/2019 - \$35.14M (Final year of debt service FY2027)

Proceeds from the Fixed Rate Revenue Refunding Bonds ("Series 2010 Bonds") were used to refund the Special Revenue Bonds, Series 1999, which provided funds for the Market-Frankford Line cars, various capital improvement projects, and partial refunding of Series 1995A Bonds. In October 2017, the Authority advance refunded a portion of the Series 2010 Bonds to reduce future debt service payments. In December 2019, the Authority refunded a portion of the Series 2010 bonds to further reduce future debt service payments. The final maturity of the Series 2017 and 2019 bonds was unchanged from the Series 2010 bonds

Payments on Capital Grant Receipts Bonds, Series 2020 - \$76.87M (Final year of debt service FY 2031)

Acquisition of 140 Hybrid (Diesel-Electric) Buses – These buses replaced diesel buses acquired in 2004. The vehicles fully comply with Americans with Disabilities Act (ADA) requirements and federal and state regulations. The buses have electronic exterior and interior destination signs, voice annunciation of bus destination and upcoming bus stops, interior video display monitors and the capability for SEPTA's Control Center to broadcast messages directly to passengers. These buses are equipped with on-board video surveillance and automatic passenger counting systems. The buses are also equipped with enhanced passenger amenities such as USB Charging Ports, Cellular Router for real time critical vehicle data on demand and a dual purpose Passenger Wifi system, and a Qpod Wheelchair Restraint System to decrease wheelchair and scooter ambulatory device tipping.

Payments on State Motor Vehicle Sales Tax Bonds, Series 2022- \$1,080.44M (Final year of debt service FY 2052)

In October 2022, SEPTA issued bonds in the amount of \$550M to support SEPTA's Capital Program, which is based on PennDOT's prior approval for SEPTA to issue debt pursuant to Section 1514(f) of Title 74 of the Pennsylvania Consolidated Statutes. The funds will be utilized for the refinancing of SEPTA's outstanding EB-5 Loan as well as various state of good repair infrastructure, ADA Accessibility station, and rail fleet replacement projects. Additional bond issuances are anticipated to begin in FY 2030 to support rail vehicle acquisitions and infrastructure projects.

#### **Summary of Action:**

Administrative action to modify the TIP by increasing the FFY26 DS Phase by \$1,757,000 Section 5307.

#### **Before Proposed Action**

						TIP Prog	ram Yea	rs (\$ 000	0)				
Phase DS DS	<u>Fund</u> 5307 5337	FY2025 8,786 12,374	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036

# Pennsylvania - Highway and Transit Program

SEP		44 =0 :											
DS	PTAF 44	11,724											
DS	1514	39,922											
DS DS	LOC 5307	1,734	7 000										
DS DS	530 <i>1</i> 5337		7,028 12,377										
DS	933 <i>1</i> PTAF 44		11,727										
DS	1514		41,623										
DS	LOC		1,791										
DS	5307		1,701	7,029									
DS	5337			12,374									
DS	PTAF 44			10,516									
DS	1514			41,622									
DS	LOC			1,749									
DS	5307				7,028								
DS	5337				12,373								
DS	1514				41,622								
DS	LOC				1,387								
DS	1514					45,429							
DS	LOC					1,514							
DS	1514						45,429						
DS	LOC						1,514						
DS	1514							76,045					
DS	LOC							2,534					
DS	1514								101,050				
DS	LOC								3,367				
DS	1514									132,225			
DS	LOC									4,406			
DS	1514										157,277		
DS	LOC										5,241		
DS	1514											180,659	
DS	LOC											6,020	
DS	1514												200,145
DS	LOC	_,								400			6,670
		74,540		73,290	62,410	46,943		78,579	104,417	136,631		186,679	206,815
		Total FY2	2025-2028	284,7	86	Total FY	2029-2032	276,	882	Total FY	2033-203	6 692,	643

Action: PA25-072

						T	IP Prog	ram Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	ľ	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
DS	5337	12,374												
DS	5307	8,786												
DS	PTAF 44	11,724												
DS	1514	39,922												
DS	LOC	1,734												
DS	5307		8,785											
DS	5337		12,377											
DS	PTAF 44		11,727											
DS	1514		41,623											
DS	LOC		1,791											
DS	5337			12,374										
DS	5307			7,029										

Pennsylvania - Highway and Transit Program

SEP													
DS	PTAF 44			10,516									
DS	1514			41,622									
DS	LOC			1,749									
DS	5337				12,373								
DS	5307				7,028								
DS	1514				41,622								
DS	LOC				1,387								
DS	1514					45,429							
DS	LOC					1,514							
DS	1514						45,429						
DS	LOC						1,514						
DS	1514							76,045					
DS	LOC							2,534					
DS	1514								101,050				
DS	LOC								3,367				
DS	1514									132,225			
DS	LOC									4,406			
DS	1514										157,277		
DS	LOC										5,241		
DS	1514											180,659	
DS	LOC											6,020	
DS	1514												200,145
DS	LOC												6,670
		74,540	76,303	73,290	62,410	46,943	46,943	78,579	104,417	136,631	162,518	186,679	206,815
		Total FY	2025-2028	286,5	43	Total FY	2029-2032	276,	882	Total FY	2033-203	6 692,	643

Action: PA25-072

# Pennsylvania - Highway and Transit Program

## **SEPTA**

MPMS# 115472 Projects of Significance

AQ Code 2035M LIMITS:

Latitude: MUNICIPALITIES

Longitude: Transit Improvements PROJ MANG:

SEPTA and its regional partners continue to advance key Projects of Significance to build towards a shared lifestyle transit network vision for Southeastern Pennsylvania. These projects are instrumental to ensuring SEPTA is able to achieve the goals set forth in our strategic plan, SEPTA Forward. SEPTA's Bus Revolution, Trolley Modernization, Reimagining Regional Rail, and Rail Vehicle Replacement projects are all critical links to ensuring SEPTA achieves its goal for a more resilient, prosperous and equitable region for everyone, with transit at the core.

Action: PA25-072

Bus Revolution Capital Investments (\$184.82M) include Transit Prioritization, End of Line facilities, Bus Stop Improvements, and Micro Transit service projects as follows:

-Transit Prioritization Projects \$59.7M (Prior Years - FY 2036) Activities include transit priority planning, design, and construction along numerous corridors including: Olney Avenue, 19th/20th Streets, 7th/8th Streets, Chestnut/Walnut, West Market/JFK, North Philadelphia West, Erie Ave, & West Chester Pike.

-Bus End-of-Line Projects \$92.32M (Prior Years - FY 2036) Activities include property acquisition, design, and construction of bus end-of-line facilities including the following projects: Wissahickon Transportation Center, South Philadelphia Transportation Center, Knights Road, Neshaminy Blvd.

-Micro Transit Service \$6.11M (Prior Years - FY 2026) Activities include acquisition of 25 ADA accessible vehicles, construction of a new fueling station at Frontier Depot, and implementation of a operations/scheduling platform.

Trolley Modernization \$1.983B (Prior Years – FY 2036)

SEPTA is allocating \$1.983B for the Trolley Modernization program to help deliver our vision of easy to use, frequent, and integrated transit. These capital funds enable SEPTA to advance the acquisition of 130 new ADA accessible street cars to replace the Authority's aging fleet and upgrade trolley network infrastructure to improve accessibility, capacity, reliability, and safety.

SEPTA's Trolley system is the largest in North America and serves tens of thousands of transit-dependent riders in Philadelphia and Delaware counties every day. The current vehicles are over 40 years old and were acquired prior to the passage of ADA –meaning people with disabilities, seniors, and anyone with mobility issues or using a stroller cannot take full advantage of the connections they provide. Trolley Modernization opens the doors to these communities with new, low-floor vehicles and improved track infrastructure that will make the system fully ADA accessible.

This program advances equity by improving trolley access and service that disproportionately serves people of color, low-income populations, and individuals with disabilities. SEPTA's Trolley Modernization Project will catalyze over 38,000 permanent jobs and create an increase of \$5.8 billion in property values across the region.

Specific activities include the following:

Acquisition of 130 new, 84-foot ADA accessible trolley vehicles. (Contract awarded)

Property acquisition, design, and construction of a new Trolley Heavy Maintenance Facility in Southwest Philadelphia. (Property acquired and facility design is underway)

ADA Accessibility and State of Good Repair Improvements at 19th, 22nd, 33rd, 36th and 37th Street Trolley Stations.

Trolley Tunnel State of Good Repair Program, including the overhaul of the 40th Street Substation and Center City tunnel improvements. Design of modern stations and identification of new station locations with public input and community engagement.

Study and advancement of end-of-line improvements and extensions.

Coordination with utilities, the City of Philadelphia, and Delaware County.

Design and construction for Bridge, Communication & Signals, Power, and Track system upgrades.

For further project information, please visit www.septa.org/trolley-modernization.

#### Rail Vehicle Replacements

Market-Frankford Line Vehicle Replacement & Infrastructure- \$1.165B (Prior Years – FY 2034)

In February 2024, SEPTA was awarded \$317 million by the Federal Transit Administration to support the replacement of Market-Frankford Line (MFL) M-4 rail cars. The project is currently in the procurement phase and SEPTA plans to award a contract for manufacturing the vehicles in calendar year 2024. Included within the project's budget are vehicle specification development, vehicle production costs, signal system design and construction, and facility improvements, such as at 69th St. and Bridge St. Yard.

Broad Street Line Vehicle Replacement & Infrastructure- \$700M (FY 2026 - FY 2036)

This project includes the purchase of modern trainsets to replace the aging Broad Street Line (BSL) rail cars. Included within the project's

# Pennsylvania - Highway and Transit Program

## **SEPTA**

budget is vehicle specification development, and infrastructure improvements needed to enhance operational efficiency of the new railcars.

Regional Rail Cars Silverliner IV Replacement - \$728.06M (Prior Years – FY 2036)

The Silverliner IV railcar fleet was manufactured between 1974 and 1976 and is approaching 50 years of service. Funding programmed will provide for vehicle design specifications, property acquisition, infrastructure improvements, and a partial fleet replacement that supports the implementation of the Reimagining Regional Rail Master Plan.

Action: PA25-072

#### Regional Rail Master Plan

This program of projects will progress concepts and alternatives evaluated through the Regional Rail Master Plan effort, including more detailed alternative analysis and concept design. Work will include study, planning, property acquisition, design, and construction activities for multiple projects including:

Airport Corridor Improvements \$24.56M (FY 2025 - FY 2036)

The project includes design & construction of new track segments along the Airport Line to separate SEPTA regional rail services from freight rail operations. Separating from freight operations creates the opportunity for increased frequency to and from the Philadelphia International Airport. As part of the project, the Eastwick Regional Rail station will be reconstructed and made fully ADA accessible.

Norristown Corridor Improvements \$25.08M (FY 2025 - FY 2036)

The project includes design & construction of new track segments along the Manayunk/Norristown Line to separate SEPTA regional rail services from freight rail operations. Separating from freight operations creates the opportunity for increased frequency on the Manayunk/Norristown with through-running service to the Philadelphia International Airport. As part of the project, the Norristown Regional Rail stations will be reconstructed and made fully ADA accessible.

North Philadelphia Infrastructure \$6.96M (FY 2025 - FY 2027)

The project includes design & construction of new track segments in North Philadelphia.

Coatesville Service Restoration \$7M (Prior Years - FY 2028)

The Coatesville Service Restoration project will restore rail service on the Paoli/Thorndale Regional Rail Line from its existing terminus at Thorndale, Chester County, to a new terminus in Coatesville, Chester County. Regional Rail service beyond Thorndale was discontinued in 1996. PennDOT is reconstructing the Coatesville Station with completion expected in late 2025. The new station will be ADA accessible and include improved lighting, overhead canopies, elevators, and a passenger connection for crossing the tracks. Amtrak Keystone Line trains will serve the station.

For SEPTA to restore Regional Rail service, additional track and signal infrastructure improvements are needed along the line. SEPTA, in coordination with PennDOT, Amtrak, & Chester County, will facilitate the design of track and signal infrastructure improvements that are necessary to operate an efficient service to Coatesville Station. While designing the infrastructure upgrades, SEPTA will coordinate with its partners to schedule implementation and secure funding for construction and operations.

Mainline-Schuylkill Bridges & Interlockings \$400M (Prior Years - FY 2035)

When the Center City Commuter Connection Tunnel was built in the early 1980s to connect the Pennsylvania and Reading Railroads, it created the only fully electrified, through-running railroad in North America and the heart of SEPTA's Regional Rail network.

With all Regional Rail lines culminating in this stretch of track, the underlying infrastructure plays a crucial role in SEPTA's ability to provide reliable and frequent service. While the connection between Suburban Station and Jefferson Station consists of modern infrastructure, the seven bridges between Suburban Station and 30th Street Station were originally built in 1929 and require significant rehabilitation: MP 0.49 (21st Street); MP 0.58 (22nd Street); MPs 0.61, 0.64 and 0.68 (22nd Street/23rd Street); MP 0.72 (CSX Tracks); and MP 0.76 (Schuylkill River).

SEPTA will rehabilitate these bridges, while phasing the work to keep service running. Additionally, while reconstructing the bridges, SEPTA will replace the interlockings, and right of way infrastructure.

Bus Network Enhancements: Bus Stop Improvements \$24.30M (FY 2025 – FY 2036) – This project includes real time information using e-paper readers at the bus stop and also bus stop improvements like shelters, sidewalks, signage, benches, and various customer amenities to improve safety and comfort for riders.

### **Summary of Action:**

Action to amend the FFY2025 TIP for Pennsylvania by increasing the FFY26 ERC Phase by \$56,680,000 (\$20,000,000 Section 5307/\$11,680,000 Section 5337/\$25,000,000 RAISE) and decreasing the FFY26 ERC Phase by \$109,810,000 (\$96,079,000 DISFUND/\$12,727,000 State 1514/\$1,004,000 LOC).

**Before Proposed Action** 

Pennsylvania - Highway and Transit Program

#### **SEPTA** TIP Program Years (\$ 000) FY2026 FY2027 FY2028 **Phase Fund** FY2025 FY2029 FY2030 FY2031 FY2032 FY2033 FY2034 FY2035 FY2036 **ERC** RVR 183,210 **ERC** 5307 27,920 **ERC** 5337 47,630 **ERC** 1514 35,166 **ERC** OTH 92,155 **ERC** LOC 3,854 **ERC** DISFUND 96,079 **ERC RVR** 133,950 ERC 5337 28,782 ERC 5307 56.203 **ERC** 1514 48,256 **ERC** LOC 1.596 ERC 5307 33,481 **ERC** 5337 22,613 **ERC** DISFUND 79,509 **ERC** 5339 5,790 **ERC** 59,762 1514 **ERC** LOC 4,379 ERC 35,096 5307 **ERC** DISFUND 150,000 **ERC** 1514 20,851 **ERC** LOC 3,691 **ERC** DISFUND 50,000 **ERC** 5307 58,390 **ERC** 5337 20,937 ERC 1514 104,476 **ERC** LOC 6,580 **ERC** 5307 4,603 **ERC** 5337 29,905 **ERC** DISFUND 50,000 **ERC** 1514 100,222 **ERC** LOC 6,503 OTH **ERC** 265,000 DISFUND **ERC** 50,000 **ERC** 5307 2,097 ERC 5337 30,374 ERC 99,549 1514 **ERC** LOC 6,556 **ERC** OTH 320,000 **ERC** 5337 52.029 6,811 **ERC** 5307 **ERC** DISFUND 50,000 ERC 1514 125,963 **ERC** OTH 285,000 ERC 7,521 LOC **ERC** DISFUND 50,000 **ERC** 5337 44,058 **ERC** 5307 14,333 **ERC** 1514 117,932 **ERC** 225,000 OTH

Pennsylvania - Highway and Transit Program

SEP	TA								
ERC	LOC						7,370		
ERC	5307						40,872		
ERC	5337						35,590		
ERC	DISFUND						50,000		
ERC	1514						72,676		
ERC	LOC						5,923		
ERC	OTH						210,000		
ERC	DISFUND							50,000	
ERC	5337							53,308	
ERC	5307							41,554	
ERC	1514							93,738	
ERC	LOC							6,716	
ERC	OTH							175,000	
ERC	5307								46,089
ERC	5337								50,827
ERC	DISFUND								50,000
ERC	1514								82,664
ERC	LOC								6,202
ERC	OTH								100,000
		389,935 364,866 205,534 2	209,638	240,383 156,233	508,576	527,324	458,693	420,316	335,782
		Total FY2025-2028 1,169,97	3	Total FY2029-203	2 1,732,5	516	Total FY2033-203	6 1,629,8	352

Action: PA25-072

## **After Proposed Action**

					•	TIP Program Years (\$ 000)
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029 FY2030 FY2031 FY2032 FY2033 FY2034 FY2035 FY2036
ERC	RVR	183,210				
ERC	5337	47,630				
ERC	5307	27,920				
ERC	1514	35,166				
ERC	OTH	92,155				
ERC	LOC	3,854				
ERC	5307		76,203			
ERC	RAISE		25,000			
ERC	5337		40,462			
ERC	RVR		133,950			
ERC	1514		35,529			
ERC	LOC		592			
ERC	DISFUND			79,509		
ERC	5339			5,790		
ERC	5307			33,481		
ERC	5337			22,613		
ERC	1514			59,762		
ERC	LOC			4,379		
ERC	5307				35,096	
ERC	DISFUND				150,000	
ERC	1514				20,851	
ERC	LOC				3,691	
ERC	DISFUND					50,000
ERC	5307					58,390
ERC	5337					20,937
ERC	1514					104,476

**Pennsylvania - Highway and Transit Program** 

SEPT	ΓΑ			
ERC	LOC		6,580	
ERC	5337		29,905	
ERC	DISFUND		50,000	
ERC	5307		4,603	
ERC	1514		100,222	
ERC	LOC		6,503	
ERC	OTH		265,000	
ERC	DISFUND		50,000	
ERC	5307		2,097	
ERC	5337		30,374	
ERC	1514		99,549	
ERC	OTH		320,000	
ERC	LOC		6,556	
ERC	5307		6,811	<u> </u>
ERC	5337		52,029	<u> </u>
ERC	DISFUND		50,000	
ERC	1514		125,963	
ERC	OTH		285,000	
ERC	LOC		7,521	
ERC	DISFUND			50,000
ERC	5337			44,058
ERC	5307			14,333
ERC	1514			117,932
ERC	LOC			7,370
ERC	OTH			225,000
ERC	DISFUND			50,000
ERC	5337			35,590
ERC	5307			40,872
ERC	1514			72,676
ERC	LOC			5,923
ERC	OTH			210,000
ERC	DISFUND			50,000
ERC	5307			41,554
ERC	5337			53,308
ERC	1514			93,738
ERC	OTH			175,000
ERC	LOC			6,716
ERC	5307			46,089
ERC	5337			50,827
ERC	DISFUND			50,000
ERC	1514			82,664
ERC	LOC			6,202
ERC	OTH	200 025 344 726 005 504 000 000	240 202 156 222 500 576 507 004	100,000
		389,935 311,736 205,534 209,638	240,383 156,233 508,576 527,324	458,693
		Total FY2025-2028 1,116,843	Total FY2029-2032 1,732,516	Total FY2033-2036 1,629,852

# Pennsylvania - Highway and Transit Program

## **SEPTA**

MPMS# 60582 Vehicle Overhaul Program

AQ Code M3 LIMITS: System-wide

MUNICIPALITIES Various

Longitude: Transit Improvements PROJ MANG:

SEPTA's Vehicle Overhaul Program (VOH) provides for the systematic replacement or upgrade of systems on SEPTA's rolling stock and VOH support equipment. In addition to vehicle fleet overhauls, this program also provides for vehicle campaigns to address specific component overhaul needs of a bus or rail fleet. The VOH Program allows SEPTA to continue its overhaul of rolling stock, thus ensuring continued safe and reliable service, particularly for its increasingly aging rail vehicle fleet.

Action: PA25-072

Vehicles are scheduled for overhauls during their service lives based on vehicle type and age to optimize performance throughout its useful service life. Prudent fleet management requires a program of preventive maintenance for optimal fleet reliability, service quality, efficient performance, and passenger comfort. Advanced scheduling of vehicle overhauls and campaigns allows SEPTA to purchase material and produce rebuilt components in an efficient and effective manner.

Highlights of the Fiscal Year 2025 program includes the following activities:

Bus Overhaul: 40-foot Nova hybrid buses, 60-foot Nova Articulated hybrid buses and prototypes for the midlife overhaul of New Flyer 40-foot Xcelsior hybrid and 30-foot MiDi Series fleets.

Rail Overhaul: Broad Street B-IV cars, City and Suburban trolleys, Regional Rail Silverliner IV and V cars, Regional Rail Push-Pull cars, Market Frankford M-4 cars, Route 15 PCC-II Trolley Cars, Norristown High Speed Line N-5 cars, and Maintenance of Way Utility Fleet Vehicles will also be overhauled.

Zero Emission Bus Retrofit Pilot \$9.1M (Prior Years – FY 2026) : Development and testing of battery-electric retrofit kits on twelve of SEPTA's 40-foot diesel-hybrid buses.

#### **Summary of Action:**

Administrative action to modify the TIP by increasing the FFY26 CAP Phase by \$4,800,000 Section 5307.

### **Before Proposed Action**

						TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
CAP	5307	15,384											
CAP	5337	23,076											
CAP	1514	9,305											
CAP	LOC	310											
CAP	5307		15,819										
CAP	5337		35,728										
CAP	1514		9,568										
CAP	LOC		318										
CAP	5307			15,140									
CAP	5337			22,711									
CAP	1514			9,158									
CAP	LOC			305									
CAP	5307				29,604								
CAP	5337				44,406								
CAP	1514				17,906								
CAP	LOC				597								
CAP	5307					29,440							
CAP	5337					44,160							
CAP	1514					17,807							
CAP	LOC					593							
CAP	5337						44,640						
CAP	5307						29,760						
CAP	1514						18,000						
CAP	LOC						600						

10/31/2025

# Pennsylvania - Highway and Transit Program

		Total FY	2025-2028	249,3	35	Total FY	2029-2032	374,0	00	Total FY	2033-2036	390,0	00
		48,075	61,433	47,314	92,513	92,000	93,000	94,000	95,000	96,000	97,000	98,000	99,000
CAP	LOC												639
CAP	1514												19,161
CAP	5337												47,520
CAP	5307												31,680
CAP	LOC											632	
CAP	1514											18,968	
CAP	5337											46,560	
CAP	5307											31,840	
CAP	LOC										626		
CAP	1514										18,774		
CAP	5337										46,560		
CAP	5307									019	31,040		
CAP CAP	LOC									619			
CAP	5337 1514									46,080 18,581			
CAP	5307									30,720			
CAP	LOC								613	20.700			
CAP	1514								18,387				
CAP	5337								45,600				
CAP	5307								30,400				
CAP	LOC							606					
CAP	1514							18,194					
CAP	5337							45,120					
								30,080					

Action: PA25-072

## **After Proposed Action**

						TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
CAP	5307	15,384											
CAP	5337	23,076											
CAP	1514	9,305											
CAP	LOC	310											
CAP	5307		20,619										
CAP	5337		35,728										
CAP	1514		9,568										
CAP	LOC		318										
CAP	5307			15,140									
CAP	5337			22,711									
CAP	1514			9,158									
CAP	LOC			305									
CAP	5337				44,406								
CAP	5307				29,604								
CAP	1514				17,906								
CAP	LOC				597								
CAP	5307					29,440							
CAP	5337					44,160							
CAP	1514					17,807							
CAP	LOC					593							
CAP	5307						29,760						

Pennsylvania - Highway and Transit Program

CAP CAP	5337 5307					45,120 30,080					
CAP	1514					18,194					
CAP	LOC					606					
CAP	5337						45,600				
CAP	5307						30,400				
CAP	1514						18,387				
CAP	LOC						613				
CAP	5337							46,080			
CAP	5307							30,720			
CAP	1514							18,581			
CAP	LOC							619			
CAP	5307								31,040		
CAP	5337								46,560		
CAP	1514								18,774		
CAP	LOC								626		
CAP	5337									46,560	
CAP	5307									31,840	
CAP	1514									18,968	
CAP	LOC									632	
CAP	5337										47,520
CAP	5307										31,680
CAP	1514										19,161
CAP	LOC	66,233	47,314	92,513	92,000	94,000	95,000		97,000	98,000	639 <b>99,000</b>

# Pennsylvania - Highway and Transit Program

## **SEPTA**

MPMS# 121367 Safe, Clean, and Secure Program

AQ Code M8 LIMITS

Latitude: MUNICIPALITIES

Longitude: Transit Improvements PROJ MANG:

Safety is a core value at SEPTA. All projects advanced in the Capital Program have a Safety-First focus. It is SEPTA's goal to promote safety and public health by making the overall system safer, cleaner, and more secure for riders. Maintaining the cleanliness of SEPTA facilities through the provision of various cleaning equipment is critical for good passenger health, their SEPTA experience, and supports overall system safety.

Action: PA25-072

This program also includes life safety assessments and facility and vehicle safety and security measures. The Authority is part of the Philadelphia Area Regional Transit Security Working Group (PARTSWG), which works to advance safety and security improvements for all transit operations into and out of Philadelphia and the surrounding area. Additionally, SEPTA regularly applies to the competitive Transit Security Grant Program (TSGP) that is funded by the U. S. Department of Homeland Security.

Currently programmed projects include:

-Escalator / Elevator Improvement Program - \$66.57M (Ongoing)

-SEPTA Transit Police Department Equipment – \$7.10M (Ongoing)

-Light Rail Vehicle (LRV) Forward Collision Avoidance System - \$3.5M (FY2025 – FY2027)

-Fern Rock Transportation Center Safety Improvements - \$22.5M (Prior Years – FY2028)

-Fern Rock Transportation Center Pedestrian Access - \$30M (Prior Years - FY2028)

-Grade Crossing Enhancement Program - \$35.76M (Ongoing)

-Regional Rail Grade Crossing - \$22M (Prior Years – FY2029)

-Safety and Security Infrastructure Hardening Program - \$68.16M (Ongoing)

-Safety and Security Shop, Yard, & Office Hardening - \$59M (Ongoing)

-Tank Replacement Program - \$32.43M (Ongoing)

-Lawndale Station Grade Separation & High-Level Platform - \$25.3M (Prior Years – FY2028)

-2026 Events Preparedness Initiative - \$5M (FY2025)

-Vacuum Cleaning Trains - \$36M (FY2025 – FY2028)

-Cleaning Equipment – \$33.43M (Òngoing)

-Fare Evasion Technology Program - \$16.4M (Prior Years – FY2026)

-Ballistic Bus Barriers Pilot Project - \$0.200M (FY2025 - FY2026)

-Jefferson Station Escalators - \$3M (FY2025 - FY2026)

-Safer Bus Operator Area Initiative - \$8.6M (FY2025 - FY2026)

## **Summary of Action:**

Administrative action to modify the TIP by decreasing the FFY26 ERC Phase by \$7,273,000 Section 5307.

#### **Before Proposed Action**

				,	TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025 FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	1514	26,250										
ERC	LOC	875										
ERC	5307	25,143										
ERC	sSTP	2,000										
ERC	1514	33,059										
ERC	LOC	1,102										
ERC	5307		20,706									
ERC	1514		34,042									
ERC	LOC		1,134									
ERC	5307			10,584								
ERC	1514			30,178								
ERC	LOC			1,006								
ERC	5307				10,640							
ERC	1514				20,792							
ERC	LOC				693							
ERC	5307					2,320						
ERC	1514					18,235						

# Pennsylvania - Highway and Transit Program

ERC	LOC						608						
ERC	5307							2,389					
ERC	1514							18,746					
ERC	LOC							625					
ERC	5307								2,460				
ERC	1514								19,270				
ERC	LOC								642				
ERC	5307									2,533			
ERC	1514									19,811			
ERC	LOC									660			
ERC	5307										2,607		
ERC	1514										20,367		
ERC	LOC										679		
ERC	5307											2,688	
ERC	1514											20,940	
ERC	LOC											698	
ERC	5307												1,582
ERC	1514												24,740
ERC	LOC												824
		27,125	61,304	55,882	41,768	32,125	21,163	21,760	22,372	23,004	23,653	24,326	27,146
		Total FY	2025-2028	186,0	79	Total FY	2029-2032	97,4	20	Total FY	2033-2036	98,1	29

Action: PA25-072

## **After Proposed Action**

						TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	1514	26,250											
ERC	LOC	875											
ERC	sSTP		2,000										
ERC	5307		25,143										
ERC	1514		25,786										
ERC	LOC		1,102										
ERC	5307			20,706									
ERC	1514			34,042									
ERC	LOC			1,134									
ERC	5307				10,584								
ERC	1514				30,178								
ERC	LOC				1,006								
ERC	5307					10,640							
ERC	1514					20,792							
ERC	LOC					693							
ERC	5307						2,320						
ERC	1514						18,235						
ERC	LOC						608						
ERC	5307							2,389					
ERC	1514							18,746					
ERC	LOC							625	0.400				
ERC	5307								2,460				
ERC	1514								19,270				
ERC	LOC								642	0.500			
ERC	5307									2,533			
ERC	1514									19,811			

Pennsylvania - Highway and Transit Program

							660			
								2,607		
								20,367		
								679		
									2,688	
									20,940	
									698	
										1,582
										24,740
										824
27,125 54,031	55,882	41,768	32,125	21,163	21,760	22,372	23,004	23,653	24,326	27,146
Total FY2025-2028	178,8	06	Total FY	2029-2032	97,4	120	Total FY	2033-2036	98,1	29
_								27,125     54,031     55,882     41,768     32,125     21,163     21,760     22,372     23,004	27,125 54,031 55,882 41,768 32,125 21,163 21,760 22,372 23,004 23,653	2,607 20,367 679 2,688 20,940 698 27,125 54,031 55,882 41,768 32,125 21,163 21,760 22,372 23,004 23,653 24,326

# Pennsylvania - Highway and Transit Program

# **SEPTA**

MPMS# 102567 Roof Program

AQ Code M8 LIMITS: System-wide MUNICIPALITIES

Longitude: Transit Improvements PROJ MANG:

This program will repair and improve the roofs of various SEPTA maintenance buildings, transportation facilities, and stations. Work to be performed includes replacing and upgrading roof structures, mechanical equipment, electrical connections, brick repairs, roof-mounted HVAC equipment, and the replacement of old roofing systems. Currently programmed projects include:

Action: PA25-072

- 5800 Bustleton Roof Replacement \$1.75M (FY 2025 FY 2027)
- Frankford Depot Roof Replacement \$18.80M (Prior Years FY2029)
- Maintenance, Stations, & Substations Roof Program \$20.50M (Ongoing)
- Southern Garage Roof Replacement \$13M (FY 2028 FY 2031)

### **Summary of Action:**

Administrative action to modify the TIP by increasing the FFY26 ERC Phase by \$6,821,000 Section 5307.

### **Before Proposed Action**

						TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	5307	475											
ERC	1514	357											
ERC	LOC	12											
ERC	5307		1,004										
ERC	1514		485										
ERC	LOC		16										
ERC	5307			1,298									
ERC	1514			556									
ERC	LOC			19									
ERC	5307				4,700								
ERC	1514				1,511								
ERC	LOC				50								
ERC	5307					3,311							
ERC	1514					1,204							
ERC	LOC					40							
ERC	5307						1,600						
ERC	1514						2,748						
ERC	LOC						92						
ERC	5307							4,763					
ERC	1514							3,513					
ERC	LOC							117					
ERC	1514								2,360				
ERC	LOC								79				
ERC	1514									2,360			
ERC	LOC									79	0.000		
ERC	1514										2,360		
ERC	LOC										79	0.000	
ERC	1514											2,360	
ERC	LOC											79	0.000
ERC ERC	1514 LOC												2,938 98
		844	1,505	1,873	6,261	4,555	4,440	8,393	2,439	2,439	2,439	2,439	3,036
			.,eee 2025-2028				2029-2032				<u>-,</u> .00 2033-2036		
	ŀ			-,								-,-	

Pennsylvania - Highway and Transit Program

# **SEPTA**

**After Proposed Action** 

					,	TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	5307	475											
ERC	1514	357											
ERC	LOC	12											
ERC	5307		7,825										
ERC	1514		485										
ERC	LOC		16										
ERC	5307			1,298									
ERC	1514			556									
ERC	LOC			19									
ERC	5307				4,700								
ERC	1514				1,511								
ERC	LOC				50								
ERC	5307					3,311							
ERC	1514					1,204							
ERC	LOC					40							
ERC	5307						1,600						
ERC	1514						2,748						
ERC	LOC						92						
ERC	5307							4,763					
ERC	1514							3,513					
ERC	LOC							117					
ERC	1514								2,360				
ERC	LOC								79				
ERC	1514									2,360			
ERC	LOC									79			
ERC	1514										2,360		
ERC	LOC										79		
ERC	1514											2,360	
ERC	LOC											79	
ERC	1514												2,938
ERC	LOC												98
		844	8,326	1,873	6,261	4,555	4,440	8,393	2,439	2,439	2,439	2,439	3,036
		Total FY2	2025-2028	17,	304	Total FY	2029-2032	19,	827	Total FY	2033-2036	10,	353

# Pennsylvania - Highway and Transit Program

## **SEPTA**

MPMS# 102565 Track Improvement Program

AQ Code M9 LIMITS: System-wide MUNICIPALITIES

Longitude: Transit Improvements PROJ MANG:

This program will provide for improvements to SEPTA's track and right-of-way. SEPTA operates rail service over 605 route miles of track (including track owned by SEPTA, Amtrak, the City of Philadelphia, and CSX). Projects will return rail infrastructure to a state of good repair and help preserve rail transit service for current and future customers. This program includes projects on both the Transit and Regional Rail systems that will renew street track and special work, replace continuous welded rail (CWR), and renew ties and timbers. This program also focuses on the stabilization of soil and rock slopes, stormwater and erosion control, track drainage, and the repair and prevention of sinkholes in the right-of-way. Additional track and right-of-way improvements will be undertaken as part of the Infrastructure Safety Renewal Program (ISRP).

Action: PA25-072

Currently programmed projects include:

- Harrisburg Line Capacity Improvements Track 2 \$34.40M (Prior Year Funding FY 2027)
- Market-Frankford Line Bridge Street Yard Program \$9M (Prior Year Funding FY2025)
- Norristown High Speed Line Tie Replacement and Continuous Welded Rail \$41M (Prior Years FY2025)
- 69th Street Yard Tracks Program \$7.10M (Prior Year Funding FY 2028)
- Trolley Tunnel Track \$34.44M (Ongoing)
- MFL Haunches Repairs \$14.19M (Ongoing)
- Removal of Abandoned Trolley Tracks \$15.16M (FY 2025 FY 2036)

### **Summary of Action:**

Administrative action to modify the TIP by decreasing the FFY26 CAP Phase by \$2,000,000 State 1514.

#### **Before Proposed Action**

					ı	TIP Progr	am Yea	rs (\$ 000	0)			
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034 FY20	035 FY2036
CAP	1514	5,389										
CAP	LOC	180										
CAP	5337		5,624									
CAP	1514		8,838									
CAP	LOC		295									
CAP	5337			849								
CAP	1514			6,367								
CAP	LOC			212								
CAP	5337				874							
CAP	1514				4,049							
CAP	LOC				135							
CAP	5337					900						
CAP	1514					3,945						
CAP	LOC					131						
CAP	5337						927					
CAP	1514						4,064					
CAP	LOC						135					
CAP	5337							955				
CAP	1514							4,185				
CAP	LOC							139				
CAP	5337								984			
CAP	1514								4,311			
CAP	LOC								144	4.045		
CAP	5337									1,013		
CAP	1514									4,440		
CAP	LOC									148	1011	
CAP	5337										1,044	
CAP	1514										4,574	

Pennsylvania - Highway and Transit Program

SEPT	Α												
CAP	LOC										152		
CAP	5337											1,075	
CAP	1514											4,711	
CAP	LOC											157	
CAP	5337												1,107
CAP	1514												4,852
CAP	LOC												162
		5,569	14,757	7,428	5,058	4,976	5,126	5,279	5,439	5,601	5,770	5,943	6,121
		Total FY	2025-2028	32,8 <sup>,</sup>	12	Total FY2	029-2032	20,82	20	Total FY	2033-2036	23,4	35

Action: PA25-072

## **After Proposed Action**

	roposed A			Г		TIP Progr	om Voc	ro (¢ 004	٥١				
						TIP Progr	am rea	12 (2 000	U)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
CAP	1514	5,389											
CAP	LOC	180											
CAP	5337		5,624										
CAP	1514		6,838										
CAP	LOC		295										
CAP	5337			849									
CAP	1514			6,367									
CAP	LOC			212									
CAP	5337				874								
CAP	1514				4,049								
CAP	LOC				135								
CAP	5337					900							
CAP	1514					3,945							
CAP	LOC					131							
CAP	5337						927						
CAP	1514						4,064						
CAP	LOC						135						
CAP	5337							955					
CAP	1514							4,185					
CAP	LOC							139					
CAP	5337								984				
CAP	1514								4,311				
CAP	LOC								144				
CAP	5337									1,013			
CAP	1514									4,440			
CAP	LOC									148			
CAP	5337										1,044		
CAP	1514										4,574		
CAP	LOC										152		
CAP	5337											1,075	
CAP	1514											4,711	
CAP	LOC											157	
CAP	5337												1,107
CAP	1514												4,852
CAP	LOC												162

Pennsylvania - Highway and Transit Program

SEPTA												
	5,569	12,757	7,428	5,058	4,976	5,126	5,279	5,439	5,601	5,770	5,943	6,121
	Total FY2	2025-2028	30,81	2	Total FY2	2029-2032	20,82	20	Total FY	2033-2036	23,4	35
					4			· ·				

# Pennsylvania - Highway and Transit Program

## **SEPTA**

MPMS# 95402 Bridge Program

AQ Code M9 LIMITS: System-wide
Latitude: MUNICIPALITIES
Longitude: Transit Improvements

This program will replace or rehabilitate SEPTA's bridges. Rehabilitation/replacement of bridges on rail lines and SEPTA right-of-ways will include culverts, pedestrian bridges, and associated bridge support structures. Currently programmed projects include:

Action: PA25-072

PROJ MANG:

- Chestnut Hill East Regional Rail Line, 5 Bridges (Philadelphia) - \$30.00M (Prior Years - FY 2027)

Mile Post 5.04 over Wayne Avenue; Mile Post 5.72 over Logan Street; Mile Post 7.63 over Chew Street; Mile Post 8.90 over Mt. Pleasant Avenue; Mile Post 9.59 over Chresheim Valley Drive

- Chestnut Hill West Regional Rail Line, 7 Bridges (Philadelphia) - \$35.00M (Prior Years - FY 2029) Mile Post 0.06 over SEPTA Main Line; Mile Post 0.83 over 22nd Street; Mile Post 1.17 over Hunting Park Avenue; Mile Post 1.26 over CSX Tracks; Mile Post 2.98 over Rittenhouse Street; Mile Post 4.42 over Carpenter Lane; Mile Post 5.67 over Springfield Avenue

- Critical Bridge Program (System wide) \$180.83M (Ongoing). Annual program to rehabilitate or replace bridges throughout the system to restore infrastructure to a state of good repair Bridges programmed for design and/or construction in FY 2025 include but are not limited to: - Lansdale/Doylestown Line MP 7.34 (Cooks Run Creek, Built 1887), MP 11.62 (Keswick Avenue, Built 1904), MP 11.83 (Easton Road, Built 1928)
- Fox Chase Line MP 7.03 (3rd St., Built 1910)
- Manayunk/Norristown Line MP 3.83 (Allegheny Ave., Built 1939), MP 17.16 (Dekalb St., Built 1931), MP 17.77 (Stoney Creek, Built 1900)
- Media/Elwyn Line MP 10.12 (Small Run, Built 1965), MP 13.81 (Park Ave., Built 1917)
- West Trenton Line MP 31.63 (Delaware & Raritan Canal, Built 1902)
- Mainline-Schuylkill Bridges Duct Bank (Philadelphia) \$10.95M (Prior Years FY2027)
- Stone Arch Bridges Phase 2 (Multiple Locations) \$18.20M (Prior Years FY2027)

Lansdale/Doylestown Line MP 4.87 (Built 1915) and Lansdale/Doylestown Line MP 17.31 (Honey Run Creek, Built 1903)

- Norristown High Speed Line Bridge Mile Post 0.15 (Over 69th Street Yard Tracks) \$5.67M (Prior Years FY 2025)
- Norristown High Speed Line Bridge Mile Post 12.81 (Bridgeport Viaduct) \$35M (Prior Years FY2027)

## **Summary of Action:**

Action to amend the FFY2025 TIP for Pennsylvania by decreasing the FFY26 ERC Phase by \$14,000,000 State 1514.

#### **Before Proposed Action**

					,	TIP Progr	am Yea	rs (\$ 000	))				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	5337	1,903											
ERC	1514	7,303											
ERC	LOC	243											
ERC	5337		42,580										
ERC	1514		19,486										
ERC	LOC		649										
ERC	5337			23,781									
ERC	1514			12,455									
ERC	LOC			415									
ERC	5337				7,298								
ERC	1514				4,356								
ERC	LOC				145								
ERC	5337					9,502							
ERC	1514					7,762							
ERC	LOC					259							
ERC	1514						18,510						
ERC	LOC						617						
ERC	1514							19,066					
ERC	LOC							635					
ERC	1514								19,638				

Pennsylvania - Highway and Transit Program

SEPT	ГА												
ERC	LOC								654				
ERC	1514									20,227			
ERC	LOC									674			
ERC	1514										20,834		
ERC	LOC										694		
ERC	1514											21,459	
ERC	LOC											715	
ERC	1514												22,103
ERC	LOC												737
		9,449	62,715	36,651	11,799	17,523	19,127	19,701	20,292	20,901	21,528	22,174	22,840
		Total FY	/2025-2028	3 120,6	14	Total FY	2029-2032	2 76,6	643	Total FY	2033-2036	87,4	143

Action: PA25-072

## **After Proposed Action**

Phase ERC ERC ERC ERC ERC	Fund 5337 1514 LOC 5337 1514	FY2025 1,903 7,303 243	FY2026	FY2027	FY2028	FY2029	FY2030	E)/0004	<b>5</b> ) (0000			E) (000E	F)/0000
ERC ERC ERC ERC	5337 1514 LOC 5337	1,903 7,303						FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC ERC ERC	1514 LOC 5337	7,303											
ERC ERC ERC	LOC 5337												
ERC ERC	5337												
	1514		42,580										
ED0			5,486										
ERC	LOC		649										
ERC	5337			23,781									
ERC	1514			12,455									
ERC	LOC			415									
ERC	5337				7,298								
ERC	1514				4,356								
ERC	LOC				145								
ERC	5337					9,502							
ERC	1514					7,762							
ERC	LOC					259							
ERC	1514						18,510						
ERC	LOC						617						
ERC	1514							19,066					
ERC	LOC							635					
ERC	1514								19,638				
ERC	LOC								654				
ERC	1514									20,227			
ERC	LOC									674			
ERC	1514										20,834		
ERC	LOC										694		
ERC	1514											21,459	
ERC	LOC											715	
ERC	1514												22,103
ERC	LOC												737
		9,449	48,715	36,651	11,799	17,523	19,127	19,701	20,292	20,901	21,528	22,174	22,840
		Total FY2	2025-2028	106,	614	Total FY	2029-2032	76,6	643	Total FY	2033-2036	87,4	143

# Pennsylvania - Highway and Transit Program

## **SEPTA**

MPMS# 60651 Substations and Power Improvements

AQ Code M6 LIMITS: System-wide railroad substations

Latitude: 40.096685 MUNICIPALITIES Various

Longitude: -75.1393 Transit Improvements PROJ MANG:

These projects will replace existing equipment with modern indoor switchgear and state-of-the-art industry safety systems, communications and relay protection systems, and will provide additional power and reliability. Work includes replacing transformers, trolley breakers, feeder switches, substation switchgears and protective relaying. Power infrastructure must also be brought to a state of good repair. This includes replacing catenary systems and upgrading 80+ year old Regional Rail infrastructure. Additional power improvements will be undertaken as part of the Infrastructure Safety Renewal Program (ISRP) MPMS #90497.

Action: PA25-072

Currently programmed substation and power projects include:

#### Multimodal Substation Overhaul Program:

- Supervisory Control and Data Acquisition (SCADA) System and Network Upgrade \$18.50M (Prior Years FY 2029)
- Substation Design and Equipment Purchase \$28.23M (Prior Years FY 2026)

#### Power Program:

- 30th Street West Catenary Replacement \$77.00M (Prior Years FY 2028)
- RRD Automated Wire Scan \$340K (Prior Years FY 2025)

#### Railroad Substation:

- Railroad Substation 18th Street Switching Station \$13M (FY 2028 FY 2032)
- Railroad Substation Brill \$12.8M (FY 2027 FY 2030)
- Railroad Substation Cresheim Valley \$25.79M (FY 2026 FY 2029)
- Wayne Junction Static Frequency Converters #1-4 \$101.72M (Prior Years FY 2028)
- Railroad Substation Woodbourne \$23.79M (Prior Years FY2028)

## Transit Substations Program:

- Transit Substation Ellen \$12.68M (FY 2027 FY 2029)
- Transit Substation Market \$15M (Prior Years FY2029)
- Transit Substations Park. Broad. Louden. Castor \$41.65M (Prior Years FY2029)
- Transit Substation Ranstead \$12.68M (FY 2029 FY 2032)
- Transit Substation Program \$114.94M (FY 2030 FY 2036)

## **Summary of Action:**

Administrative action to modify the TIP by decreasing the FFY26 ERC Phase by \$3,000,000 State 1514.

#### **Before Proposed Action**

					,	TIP Prog	ram Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	1514	4,889											
ERC	LOC	163											
ERC	5337		40,048										
ERC	1514		6,499										
ERC	LOC		217										
ERC	5337			28,984									
ERC	1514			9,459									
ERC	LOC			315									
ERC	5337				34,528								
ERC	1514				14,158								
ERC	LOC				472								
ERC	5337					23,008							
ERC	1514					14,532							
ERC	LOC					484							
ERC	5337						14,488						
ERC	1514						21,896						
ERC	LOC						730						

10/31/2025

# Pennsylvania - Highway and Transit Program

SEPT	ΓΑ												
ERC	5337							8,376					
ERC	1514							20,852					
ERC	LOC							695					
ERC	5337								7,856				
ERC	1514								20,600				
ERC	LOC								686				
ERC	5337									17,758			
ERC	1514									4,296			
ERC	LOC									143			
ERC	5337										18,290		
ERC	1514										4,425		
ERC	LOC										147		
ERC	5337											18,839	
ERC	1514											4,558	
ERC	LOC											152	
ERC	5337												19,402
ERC	1514												4,694
ERC	LOC												156
		5,052	46,764	38,758	49,158	38,024	37,114	29,923	29,142	22,197	22,862	23,549	24,252
		Total FY	2025-2028	3 139,7	'32	Total FY	2029-2032	2 134,2	03	Total FY	2033-2036	92,8	60

Action: PA25-072

## **After Proposed Action**

						TIP Progr	am Yea	rs (\$ 000	0)				
<u>Phase</u>	<u>Fund</u>	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036
ERC	1514	4,889											
ERC	LOC	163											
ERC	5337		40,048										
ERC	1514		3,499										
ERC	LOC		217										
ERC	5337			28,984									
ERC	1514			9,459									
ERC	LOC			315									
ERC	5337				34,528								
ERC	1514				14,158								
ERC	LOC				472								
ERC	5337					23,008							
ERC	1514					14,532							
ERC	LOC					484							
ERC	5337						14,488						
ERC	1514						21,896						
ERC	LOC						730						
ERC	5337							8,376					
ERC	1514							20,852					
ERC	LOC							695					
ERC	5337								7,856				
ERC	1514								20,600				
ERC	LOC								686				
ERC	5337									17,758			
ERC	1514									4,296			
ERC	LOC									143			
ERC	5337										18,290		

**Pennsylvania - Highway and Transit Program** 

SEPT	Ά											
ERC	1514									4,425		
ERC	LOC									147		
ERC	5337										18,839	
ERC	1514										4,558	
ERC	LOC										152	
ERC	5337											19,402
ERC	1514											4,694
ERC	LOC											156
		5,052 43,764	38,758	49,158	38,024	37,114	29,923	29,142	22,197	22,862	23,549	24,252
		Total FY2025-202	8 136,7	'32	Total FY	2029-2032	2 134,2	:03	Total FY	2033-2036	92,8	360

# Pennsylvania - Highway and Transit Program

## **SEPTA**

MPMS# 102569 Maintenance & Transportation Facilities

AQ Code M11 LIMITS: System-wide MUNICIPALITIES
Longitude: Transit Improvements

PROJ MANG:

Action: PA25-072

This program provides for improvements to SEPTA's bus and rail maintenance shops, administrative facilities, and office buildings. This program includes ongoing renewal and replacement of programs including but not limited to the wheel truing, bus and steel wheel lift, fire suppression, boilers and vehicle washer shop and yard upgrades, and paving improvements. In addition, this program includes new facilities and rehabilitation of existing facilities as well as a roof rehabilitation and replacement program. Remediation and clean up activities at select facilities as well as activities that will reduce SEPTA's carbon footprint and enhance SEPTA's commitment to sustainability are also included in this program.

Currently programmed projects include:

- 1234 Market SOGR \$45M (Prior Years FY 2031)
- Boiler Replacement Program \$7.10M (FY 2025 FY 2036)
- Bus Lift Program \$12.77M (FY 2025- FY 2036)
- Courtland Shop Improvements \$22.50 (Prior Years FY 2028)
- Decatur Warehouse Purchase & Upgrades \$15M (Prior Years FY 2026)
- Environmental Cleanup \$28.51M (Ongoing)
- Facilities Critical Infrastructure Program \$51.45M (Ongoing)
- Facilities Furnishings Program \$8.55M (Ongoing)
- Frazer Transportation Building \$37M (Prior Years FY 2028)
- Frazer Rail Shop and Yard Upgrade\* \$139.00M (Prior Years FY 2026)
- Garage/Shop Overhead Doors \$7.66M (FY 2030 FY 2036)
- Maintenance Shop Equipment Program \$53.29MM (Ongoing)
- Maintenance Facilities Improvement Program \$39.46M FY 2030 FY 2036)
- Powelton Yard Facility Improvements \$6.50M (Prior Years FY2026)
- Steel Wheel Lift Program \$14.26M (FY 2025 FY 2029)
- Vehicle Washer Program \$23.30M (Prior Years FY2028)
- Wheel Truing Program Phase 2 \$10.81MM (FY 2025 FY 2029)
- Wyoming Complex Storm Water Retrofits \$13.35M (Prior Years FY 2026)
- Victory Shop and Storage (Phase 2) \$18,75M (Prior Years FY 2028)
- Maintenance Facilities Improvement Program -\$55M (FY 2028 FY 2034)
- ZEB Fleet Transition Facility Upgrades\*\* \$150M (Prior Years FY 2032)

\*Frazer Rail Shop & Yard Upgrade- Phased upgrade of the Frazer Maintenance Facility to accommodate the expansion of SEPTA's railcar and locomotive fleets including multi-level cars. Work includes extending existing storage tracks and adding new storage tracks; major upgrades to the repair shop and equipment, including the wheel truing machine and drop table; construction of a shop extension, new cleaning track, train washer building, storage building and yardmaster building; utility upgrades and stormwater improvements. In addition, the roof will be replaced, and mechanical equipment will be replaced. The budget for this project is \$139 million.

\*\*Zero Emission Bus Fleet Transition Facility Upgrades \$150M (Prior Years - FY 2032)

SEPTA is planning for a full transition to ZEBs, which could include a combination of Battery Electric Buses and Fuel Cell Electric Buses, by the year 2040, if adequate funding is made available for the investments that will be necessary to charge and fuel these new buses. SEPTA has secured \$107.66 M for ZEB infrastructure projects through the FTA's Low or No Emissions Vehicle Program. Projects include:

-Midvale ZEB Infrastructure Project (\$5.75M total)

-Allegheny, Callowhill, and Comly ZEB Power Resiliency Project (\$29.2M total)

-ZEB Transition Facility Safety & Resiliency Improvements (\$100M total)

Overall, these projects will provide for the design and construction of additional or upgraded electric infrastructure including power feeders, backup generators, substations, ventilation enhancements, and fire safety improvements at Midvale, Allegheny, Callowhill, Comly, Frankford, Frontier, Germantown, Southern, and Victory bus depots. These upgrades will make it possible for SEPTA to start procuring a significant number of ZEBs in the next few years. SEPTA will continue to apply for funds through the FTA Low-No program to advance this transition.

### **Summary of Action:**

Action to amend the FFY2025 TIP for Pennsylvania by decreasing the FFY26 ERC Phase by \$53,458,000 (\$4,800,000 Section 5307/\$36,241,000 DISFUND/\$12,000,000 State 1514/\$417,000 LOC).

**Before Proposed Action** 

Pennsylvania - Highway and Transit Program **SEPTA** TIP Program Years (\$ 000) FY2027 FY2028 FY2029 FY2030 FY2031 FY2032 **Phase Fund** FY2025 FY2026 FY2033 FY2034 FY2035 FY2036 **ERC** 5339(C) 23,360 **ERC** 51,809 1514 **ERC** LOC 1,727 **ERC** 5307 4,800 **ERC** 5339(C) 80,000 **ERC** DISFUND 36,241 **ERC** 16,912 1514 ERC LOC 1,558 ERC DISFUND 27,691 ERC 5307 2.400 ERC 1514 19,936 **ERC** LOC 664 ERC 5307 4,000 **ERC** 1514 43,271 ERC LOC 1,442 **ERC** 5307 4,000 ERC 27,899 1514 **ERC** LOC 930 ERC 5307 8,800 **ERC** 1514 28,580 **ERC** LOC 952 **ERC** 5307 8,824 **ERC** 29,983 1514 ERC LOC 999 **ERC** 5307 5,416 ERC 19,101 1514 **ERC** LOC 637 **ERC** 5307 874 **ERC** 1514 18,540 **ERC** LOC 618 **ERC** 5307 900 **ERC** 1514 19,096 **ERC** LOC 636 ERC 5307 927 ERC 1514 19,669 ERC LOC 655

Action: PA25-072

955

675

20.258

21,888

21,251

83,803

20,032 20,632

Total FY2033-2036

#### After Proposed Action

5307

1514

LOC

76,896 139,511

Total FY2025-2028

50.691

315,811

48,713

TIP Program Years (\$ 000)										0)				
Phase ERC ERC	<u>Fund</u> 5339(C) 1514	FY2025 23,360 51,809	FY2026	FY2027	FY2028	Ē	Y2029	FY2030	FY2031	FY2032	FY2033	FY2034	FY2035	FY2036

32,829 38,332

Total FY2029-2032

39,806

136,121

25,154

ERC

ERC

ERC

Pennsylvania - Highway and Transit Program

SEP	ГА												
ERC	LOC	1,727											
ERC	5339(C)		80,000										
ERC	1514		4,912										
ERC	LOC		1,141										
ERC	5307			2,400									
ERC	DISFUND			27,691									
ERC	1514			19,936									
ERC	LOC			664									
ERC	5307				4,000								
ERC	1514				43,271								
ERC	LOC				1,442								
ERC	5307					4,000							
ERC	1514					27,899							
ERC	LOC					930							
ERC	5307						8,800						
ERC	1514						28,580						
ERC	LOC						952						
ERC	5307							8,824					
ERC	1514							29,983					
ERC	LOC							999					
ERC	5307								5,416				
ERC	1514								19,101				
ERC	LOC								637				
ERC	5307									874			
ERC	1514									18,540			
ERC	LOC									618			
ERC	5307										900		
ERC	1514										19,096		
ERC	LOC										636		
ERC	5307											927	
ERC	1514											19,669	
ERC	LOC											655	
ERC	5307												955
ERC	1514												20,258
ERC	LOC	70 000	00.050	50.004	40.740	22.020	20.222	20.000	05.454	20.022	00.000	04.054	675
		76,896		50,691	48,713	32,829		39,806	25,154	20,032		21,251	21,888
		Total FY2	2025-2028	262,3	53	Total FY	2029-2032	136,1	121	Total FY	2033-2036	83,8	03
	-												



1234 Market Street • Philadelphia, PA 19107-3780

October 22, 2025

Mr. Jesse Buerk Associate Director of Capital Programs and Project Development Delaware Valley Regional Planning Commission 190 North Independence Mall West, 8<sup>th</sup> Floor Philadelphia, PA 19106-1520

Dear Mr. Buerk:

On June 26, 2025, the SEPTA Board adopted the FY 2026 Capital (\$981 million (M)) and Operating (\$1.65 billion (B)) Budgets. The Operating Budget was \$213M short of the amount needed to maintain service levels and avoid fare increases. As a result, SEPTA planned to implement 45% service reductions, phased in throughout FY 2026 along with a 21.5% fare increase. To avoid initial service cuts, SEPTA required additional State operating subsidies by mid-August. In the absence of a funding solution, SEPTA was forced to implement a 20% reduction in service on August 24th, resulting in untenable conditions for riders. To restore full service and maintain a critical level of working capital without a long-term funding solution, SEPTA requested PennDOT's approval to utilize State capital assistance funds to support operations. On September 8, 2025, Pennsylvania Secretary of Transportation Michael Carroll approved the emergency use of up to \$394M in FY 2026 State capital assistance for operating costs. This emergency measure allows SEPTA to cancel service cuts and sustain operations for the next two years. However, transferring \$394M of capital funds to support operating costs requires capital project offsets.

On October 23, 2025, SEPTA's Board of Directors will vote on the <u>FY 2026 Capital Budget Amendment Proposal</u>. If approved, the amendment will facilitate the transfer of \$394M of capital funds to support operating costs by deferring five projects as follows:

PROJECTS DEFERRED	TOTAL DEFERRED	FEDERAL SHARE	STATE SHARE	LOCAL SHARE
Bus Purchase Program: Delay Next Bus Purchases by 3-Years	\$256.7	\$ 205.4	\$49.7	\$1.6
Frazer Transportation Building	\$ 38.7	\$ -	\$37.5	\$1.2
Bristol Station on the Trenton Line (ADA)	\$46.3	\$37.0	\$9.0	\$0.3
Bus Purchase Program: 40' & 60 Zero Emission Bus Pilot	\$41.0	\$32.8	\$ 7.9	\$0.3
Zero Emission Bus (ZEB) Retrofit Pilot	\$ 11.3	\$ -	\$10.9	\$0.4
TOTAL	\$394.0	\$275.2	\$115.0	\$3.8
TWO-YEARS OF OPERATING SUPPORT FROM CAPITAL	\$394.0			

Due to the mix of Federal (\$275.2M), State (\$115M), & Local (\$3.8M) funds programmed for these projects (including prior year funds through FY 2031 allocations), SEPTA will use the same amounts and sources to support operating costs in FY 2026 and FY 2027. As a result, adjustments to other planned projects are required to maintain annual fiscal constraints throughout the 12-Year Capital Program. The total budgets and schedules of these additional projects do not change; however, annual allocations will be affected.

In accordance with Federal requirements, the reallocation of Federal & State capital funds must be programmed into the Delaware Valley Regional Planning Commission (DVRPC) Transportation Improvement Program (TIP). Therefore, SEPTA requests DVRPC's consideration of significant adjustments to the FY2025-FY2028 TIP for Pennsylvania that are necessary to facilitate the transfer of SEPTA's capital funding to support operations. The following summary outlines the key updates, funding sources, and implications for SEPTA's capital and operating budgets:

## **Reallocation of Prior Year Federal Funding:**

All unobligated prior year federal funding will be moved to FY 2026 of the TIP. This includes approximately \$820 million in formula and competitive funding from previous years (FY 2023, FY 2024, & FY 2025).

- o Section 5307- \$205.816M
- o Section 5337- \$321.865M
- o Section 5339- \$8.439M
- All Stations Accessibility Program Competitive Funding- \$44.4M
- Low or No Emissions Competitive Funding- \$80M
- Better Utilizing Investments to Leverage Development (BUILD) Grant Program Competitive Funding-\$25M
- \$133 million is associated with SEPTA's Rail Vehicle Replacement competitive grants which is not available for obligation until Congress passes a FFY 2026 Appropriations Bill.

## **Programming FFY 2026 Federal Formula Funds:**

SEPTA has programmed \$361 million of Section 5307, 5337, & 5339 funds for FFY 2026. It is important to note that this figure is a projection, as the Federal Transit Administration (FTA) has not yet released its appropriations and apportionments for FFY 2026. Upon completion of apportionments, SEPTA will request additional TIP actions to obligate funds.

### FY 2026 Total Federal Funding:

Combining unobligated funds from FY 2024 and FY 2025 with projected FFY 2026 funding, SEPTA's total federal funding shown in FY26 of the TIP will be **\$1.181 billion**. This amount is based on prior year actual allocations and current year projections established by the Infrastructure Investment and Jobs Act (IIJA).

### **Removal of Programmed Discretionary Funding:**

SEPTA previously programmed \$150 million in discretionary funding projections. As part of this TIP action, all FY26 projected discretionary funding programmed will be removed. This adjustment reflects the transition to the new fiscal year and ensures that only awarded discretionary or projected formula funds are included in the current year of the TIP.

### **Federal Funding for Preventive Maintenance:**

SEPTA will utilize \$275M in federal funding to support Preventive Maintenance activities. The Federal Transit Administration (FTA) allows transit agencies to use Preventive Maintenance funds for operating needs by leveraging capital formula funds. This flexibility enables SEPTA to address ongoing operating maintenance needs while optimizing available federal resources.

### **State Funding Reallocation for Operating Support:**

In addition to federal support, SEPTA will reallocate \$115 million in state funding as indicated on the TIP under Preventive Maintenance. Due to cashflow considerations and evolving project needs, the \$115 million in state funding will be reallocated from various projects. This strategic adjustment ensures that resources are directed toward the most critical maintenance and operational priorities.

## **Local Funding:**

SEPTA will utilize in-kind Operating dollars in the amount of \$68.8M to match the \$275.2M Federal Preventive Maintenance grant. This in-kind contribution is documented on the TIP to ensure transparency and compliance with state and federal requirements. SEPTA will request Local funding support from the City of Philadelphia, Bucks, Chester, Delaware, & Montgomery Counties to provide the necessary \$3.8M match for the \$115M State Capital Transfer. The local funds are included on the TIP and are being reallocated to the Preventive Maintenance Program from MPMS # 102571, 77183, 115472, & 102569.

## Requested TIP Changes to Facilitate the Capital Transfer as follows:

### MPMS #102571 Communication, Signals, & Technology Improvements

• Reallocating \$30M State Funding to Preventive Maintenance and \$26.821M of Section 5307 for obligation purposes.

#### MPMS #60317 Preventive Maintenance

 Add \$275.2M of unobligated Federal prior year funding for Preventive Maintenance, \$115M of State funding reallocated, and show \$68.8 in-kind local Operating funding as a match on federal funding and includes the \$3.8M of local funding from the reallocation of State funding.

### MPMS #77183 Transit & Regional Rail Station Program

Reallocating \$15M of State funding and the removal of \$17.680M programmed discretionary funds.

### MPMS #90512 Bus Purchase Program

• Reallocating \$19M of State Funding to Preventive Maintenance.

#### MPMS #60275 Debt Service

Adding \$1.757M of prior year unobligated funding to cover upcoming debt service payments for FFY 2026

## MPMS #115472 Projects of Significance

Reallocating of \$12.727M State Funding to Preventive Maintenance, adding \$20M of Section 5307 and \$11.680M
 Section 5337 prior year unobligated funding, adding \$25M FY 2023 RAISE prior year funding, and removal of \$96.079M programmed discretionary funds.

### MPMS #60582 Vehicle Overhaul Program

Reallocating \$4.8M of Section 5307 funding for obligation purposes.

### MPMS #121367 Safe, Clean, and Secure

Reallocating \$7.273M State Funding to Preventive Maintenance

### MPMS #102567 Roof Program

Reallocating \$6.821M of Section 5307 funding for obligation purposes

## MPMS #102565 Track Improvement Program

Reallocating \$2M State Funding to Preventive Maintenance

## MPMS #95402 Bridge Program

Reallocating \$14M State Funding to Preventive Maintenance

## MPMS #60651 Substations and Power Improvements

Reallocating \$3M State Funding to Preventive Maintenance

### MPMS #102569 Maintenance & Transportation Facilities

 Reallocating \$12M State Funding to Preventive Maintenance and \$4.8M of Section 5307 funding to VOH and the removal of \$36.241M programmed discretionary funds. The attached fiscal constraint chart provides a summary of changes by funding source and the detailed TIP programming adjustments. Please contact me if you have any questions regarding these changes to the TIP. We appreciate your consideration of this request.

Sincerely,

Brian McFadden

Director, Capital Budgets & Grant Development

cc: T. Lidiak - FTA

J. Korus - PennDOT

D. Alas - PennDOT



# **FY 2026 Budget Amendment Proposal**









# **Table of Contents**

SEPTA's FY 2026 Budget Amendment Proposal	2
FY 2026 Operating Budget Amendment	4
FY 2026 Capital Budget Amendment	5
Unfunded Projects	9
Capital Project Impact Details	11
How to Read a Capital Project Profile	12
Trolley Modernization	13
Bus Purchase Program	15
Paratransit Vehicle Purchase	17
Zero Emission Bus (ZEB) Retrofit Pilot	18
Frazer Transportation Building	19
Bristol Station on the Trenton Line	20
Market Substation	21
Park, Broad, Loudon, Castor Substations	22
Woodbourne Substation	24
Preventive Maintenance Program (Capital Transfer to Operating Subsidy)	25
Federal FY 2026 Program of Projects (POP)	26
Tables	
Table 1: Deferred Capital Projects to Enable Capital Transfer to Operating (\$ in Millions)	2
Table 2: FY 2026 Approved Operating Budget vs Amended Operating Budget	4
Table 3: 12-Year (FY 2026 - 37) Capital Funding by Programs and Financial Obligations	6
Table 4: Unfunded and Underfunded Capital Projects	
Table 5: Federal Fiscal Year 2026 Program of Projects	26
Figures	
Figure 1: FY 2026 Funding by Source (\$ in Millions)	5
Figure 2: Capital Budget by Year (\$ in Millions)	5
Figure 3: FY 2026 Capital Funding Distribution by Program (% of \$981.4M)	7

# **SEPTA's FY 2026 Budget Amendment Proposal**

SEPTA is proposing a critical amendment to its FY 2026 Capital and Operating Budgets to prevent further transit service cuts and maintain operations over the next two years. The amendment involves transferring \$394 million (M) in federal, state, and local capital funds to support operating costs, following emergency approval from the Pennsylvania Department of Transportation (PennDOT).

Originally adopted on June 26, 2025, SEPTA's FY 2026 Operating Budget totaled \$1.65 billion but faced a \$213 million shortfall. Without additional funding, SEPTA planned to implement a 45% reduction in service and a 21.5% fare increase. When no long-term funding solution materialized by mid-August, SEPTA was forced to reduce service by 20% on August 24th, resulting in overcrowding and delays for riders across the region.

To cancel all service cuts and restore full operations, SEPTA requested emergency approval from PennDOT to use capital assistance funds for operating support. On September 8, 2025, PennDOT Secretary Michael Carroll authorized the use of up to \$394 million in FY 2026 capital funds for this purpose. This one-time measure allows SEPTA to maintain service levels and avoid additional fare increases through FY 2027.

To enable this transfer, SEPTA will defer five (5) capital projects, including the purchase of more than 250 hybrid buses (see Table 1 below). Due to the mix of Federal (\$275.2M), State (\$115M), and Local (\$3.8M) funds programmed for these projects, SEPTA will use the same amounts and sources to support operating costs. SEPTA will coordinate with the Federal Transit Administration (FTA) and PennDOT to reclassify these funds under a Preventive Maintenance grant and Operating Subsidy Grant, respectively, allowing capital dollars to be used for labor and maintenance costs typically covered by the Operating Budget.

**Table 1: Deferred Capital Projects to Enable Capital Transfer to Operating (\$ in Millions)** 

PROJECTS DEFERRED	TOTAL DEFERRED	FEDERAL SHARE	STATE SHARE	LOCAL SHARE
Bus Purchase Program: Delay Next Bus Purchases by 3-Years	\$256.7	\$ 205.4	\$49.7	\$1.7
Frazer Transportation Building	\$ 38.7	\$ -	\$37.5	\$1.2
Bristol Station on the Trenton Line (ADA)	\$46.3	\$37.0	\$9.0	\$0.3
Bus Purchase Program: 40' & 60' Zero Emission Bus Pilot	\$41.0	\$32.8	\$ 7.9	\$ 0.3
Bus Purchase Program: Zero Emission Bus Retrofit Pilot	\$ 11.3	\$ -	\$10.9	\$0.4
TOTAL	\$394.0	\$275.2	\$115.0	\$3.9
TWO-YEARS OF OPERATING SUPPORT FROM CAPITAL	\$394.0			

These proposed capital project deferrals come shortly after SEPTA had to postpone or scale back 44 other projects due to rising costs and limited funding. SEPTA operates the oldest rail fleet in the country — with hundreds of railcars dating back to the 1970s and 1980s— and many stations and vehicles remain inaccessible to people with disabilities. These challenges contribute to a \$10.2 billion backlog of essential repairs and upgrades needed to keep the system safe and reliable. Redirecting capital funds to cover

operating expenses helps SEPTA maintain service today, but it also means postponing critical long-term investments that are vital to the future of public transit in our region.

The proposed amendment to the FY 2026 Operating Budget increases total spending to \$1.81 billion (up 9.5%) and revenue to \$396.2 million (up 14.8%). The budgeted workforce also grows by 3.7%, totaling 10,049 employees. While the 21.5% fare increase remains in place, the planned 45% service cuts will be cancelled entirely, preserving transit access for hundreds of thousands of riders across Southeastern Pennsylvania.

This amendment is a temporary solution. SEPTA will continue to advocate for sustainable state operating assistance to maintain service levels beyond FY 2027. The full impact of the capital-to-operating fund transfer, including deferred projects and funding reallocations, is detailed in this proposal (see Table 4).

Public Review and Comment: The public has an opportunity to review this proposed amendment from October 9, 2025 to October 23, 2025. The SEPTA Board will vote on the proposed amendment at the <u>SEPTA Board Meeting on October 23, 2025 at 3:00 pm</u>. Comments on the proposed amendment may be provided through any method below (please use only one method of communication):

- Attend the Board Meeting in-person at 1234 Market Street and pre-register to speak by 9:00 am on 10/23/2025 using this link;
- Attend the Board Meeting virtually using WebEx and pre-register to speak by 9:00 am on 10/23/2025 using this link;
- Call 215-580-7211 to submit an oral comment via voicemail message by close of business 10/22/2025;
- **Email** written comments to the Board Secretary at <u>BoardSecretary@septa.org</u> by close of business 10/22/2025;
- **Mail** written comments to SEPTA Board Secretary, 10<sup>th</sup> Floor, 1234 Market Street, Phila. PA 19107 (comments must be received by close of business 10/22/2025).

For additional information, please see the <u>SEPTA Board Meeting Public Notice</u>.

Federal requirements also mandate that the changes be incorporated into the Delaware Valley Regional Planning Commission (DVRPC) Transportation Improvement Program – providing another opportunity for public comment at the <u>DVRPC Board Meeting on December 3, 2025 at 10:00 am</u>. If the proposed amendment is approved, funds are anticipated to be made available for operating relief in January 2026.

SEPTA remains committed to providing safe, reliable, and accessible transit service. This budget amendment proposal is a necessary step to protect riders, support the regional economy, and ensure the long-term sustainability of public transportation in Southeastern Pennsylvania.

# **FY 2026 Operating Budget Amendment**

On June 26, 2025, the SEPTA Board approved the FY 2026 Operating Budget which included a spending level of \$1.65 billion (B), and revenues totaling \$345.2 million (M). The approved one-time waiver to use up to \$394 million of capital assistance funding to support operations enables SEPTA able to amend the FY 2026 Operating Budget and restore critical service levels. The proposed amended FY 2026 Operating Budget includes a spending level of \$1.81 billion (B), and revenues totaling \$396.2 million (M). A comparison of the Board approved and proposed amended FY 2026 Operating Budgets is shown in Table 2 below.

Table 2: FY 2026 Approved Operating Budget vs Amended Operating Budget

	FY 2026			FY 2026			
		Approved		Amended			
Amounts in thousands ('000)	•	Budget		Budget		\$ Change	% Change
OPERATING REVENUES				J			J
Passenger Revenue	\$	266,298	\$	304,978	\$	38,680	14.5%
Shared Ride Program	\$	26,914	\$	26,914	\$	-	
Other Income	\$	48,799	\$	47,163	\$	(1,636)	-3.4%
Investment Income	\$	17,194	\$	17,194	\$	-	
Phase 2 Revenue Reduction	\$	(14,000)	\$	-	\$	14,000	-100.0%
Total Revenue	\$	345,205	\$	396,249	\$	51,044	14.8%
OPERATING EXPENSES							
Labor and Fringe Benefits	\$	1,202,637	\$	1,275,178	\$	72,541	6.0%
Material & Services	\$	405,500	\$	411,391	\$	5,891	1.5%
Injuries and Damages	\$	28,892	\$	28,892	\$	-	
Propulsion Power	\$	33,810	\$	38,454	\$	4,644	13.7%
Fuel	\$	23,603	\$	28,909	\$	5,306	22.5%
Vehicle and Facility Rental	\$	6,486	\$	7,198	\$	712	11.0%
Depreciation/ Contributed Capital	\$	20,132	\$	20,132	\$	-	
Phase 2 Expense Reduction	\$	(68,500)	\$	-	\$	68,500	-100.0%
Total Expenses	\$	1,652,560	\$	1,810,154	\$	157,594	9.5%
(Deficit) Before Subsidies	\$	(1,307,355)	\$	(1,413,905)	\$	(106,550)	8.2%
ODERATING GURGIDIES							
OPERATING SUBSIDIES		<b></b>					
Federal	\$	55,517	\$	55,517	•	-	0.50/
State	\$	1,088,058	\$	1,180,946	\$	92,888	8.5%
Local	\$	157,335	\$	170,997	\$	13,662	8.7%
Other	\$	6,445	\$	6,445	\$	-	
Total Subsidies	\$	1,307,355	\$	1,413,905	\$	106,550	8.2%

# **FY 2026 Capital Budget Amendment**

On June 26, 2025, the SEPTA Board approved the FY 2026 Capital Budget in the amount of \$981.4 million (M), and the FY 2026 – 2037 (12-Year) Capital Program in the amount of \$15.2 billion (B). The \$981.4 million for FY 2026 comprises Federal (\$536.0M), State (\$424.1M), and Local (\$21.3M) funding sources. As Figure 1 and Figure 2 below portray, the proposed amendment will not alter these funding sources; however, the uses of these funds will be modified to accommodate the \$394M transfer from capital to support SEPTA operations.

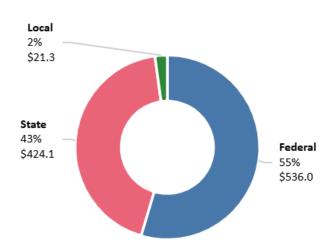
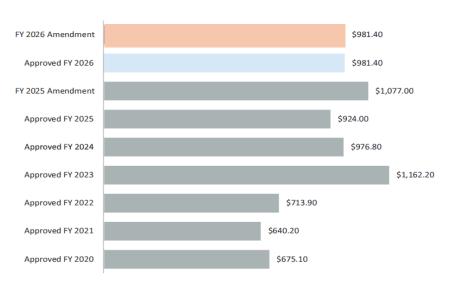


Figure 1: FY 2026 Funding by Source (\$ in Millions)





## **Capital Funding by Program**

The capital projects deferred (see Table 1 above) provide the \$394M total needed to sustain Operations for the next two (2) years; however, the funds allocated to those projects include dollars programmed prior to FY 2026 through FY 2031. Therefore, additional funding reallocations are necessary to provide the Operating dollars needed in FY 2026 and FY 2027. Table 3 below displays the proposed amendment allocations (peach highlights) to various capital programs that are necessary to accommodate the Capital funding transfer to Operating. Figure 3 on the following page shows the funding allocations by program for the **Approved Budget** from June 2025 and the **Proposed Amendment**. Please see the *Capital Project Impact Details* section of this document (pages 11 – 25) for detailed information regarding each affected project.

Table 3: 12-Year (FY 2026 - 37) Capital Funding by Programs and Financial Obligations

			FY 2026 -	2037 Capital	Program Yea	rs (\$ in Millions	<u>:)</u>	
Capital Programs and Financial Obligations	Prior Funding*	FY 2026 Budget	FY 2027	FY 2028	FY 2029	FY 2030 - 37	12-Year Total	
CAPITAL PROGRAMS:								
Bridge Program	\$42.2	\$60.5	\$49.9	\$33.9	\$18.1	\$149.2	\$311.7	
Communications, Signal Systems & Technology Improvements	\$472.2	\$89.8	\$135.6	\$149.4	\$176.9	\$970.8	\$1,522.5	
Infrastructure Safety Renewal Program (ISRP)	\$23.3	\$41.7	\$67.0	\$67.6	\$68.3	\$598.1	\$842.7	
Maintenance/Transportation Shops and Offices	\$347.8	\$19.7	\$44.6	\$42.2	\$33.7	\$136.1	\$276.2	
Other	\$276.5	\$129.7	\$3.0	\$3.2	\$3.4	\$3.6	\$142.9	
Projects of Significance	\$773.6	\$228.7	\$271.9	\$242.5	\$646.0	\$3,883.6	\$5,272.7	
Resiliency and Sustainability Program	\$10.6	\$27.1	\$6.4	\$7.0	\$7.0	\$5.0	\$52.4	
Safe, Clean, and Secure Program	\$65.3	\$37.0	\$31.8	\$20.0	\$19.9	\$178.7	\$287.5	
SEPTA Key Program	\$371.0	\$0.0	\$20.6	\$25.4	\$19.8	\$118.4	\$184.2	
Stations, Loops and Parking Improvements	\$509.3	\$28.9	\$36.7	\$69.3	\$113.7	\$195.7	\$444.3	
Substations and Power Improvements	\$132.9	\$7.0	\$41.8	\$61.7	\$111.5	\$311.3	\$533.2	
Track and Right-of-Way Improvements	\$26.5	\$7.6	\$7.6	\$5.9	\$9.9	\$19.3	\$50.4	
Vehicle Acquisitions and Overhauls	\$431.4	\$156.4	\$138.9	\$139.5	\$147.8	\$1,903.5	\$2,486.1	
Capital Programs Subtotal	\$3,482.6	\$834.1	\$855.8	\$867.6	\$1,376.0	\$8,473.30	\$12,406.8	
FINANCIAL OBLIGATIONS:								
Capital Leases, including Partner Projects	\$0.0	\$72.8	\$76.2	\$79.9	\$83.0	\$814.7	\$1,126.6	
Debt Service	\$0.0	\$74.5	\$74.6	\$73.3	\$72.4	\$1,455.7	\$1,750.4	
Financial Obligations Subtotal	\$0.0	\$147.3	\$150.8	\$153.2	\$155.4	\$2,270.40	\$2,877.0	
GRAND TOTAL	\$3,482.6	\$981.4	\$1,006.6	\$1,020.8	\$1,531.4	\$10,743.70	\$15,283.8	

<sup>\*</sup>Prior Funding includes project costs that have been expended and remaining funding balances.

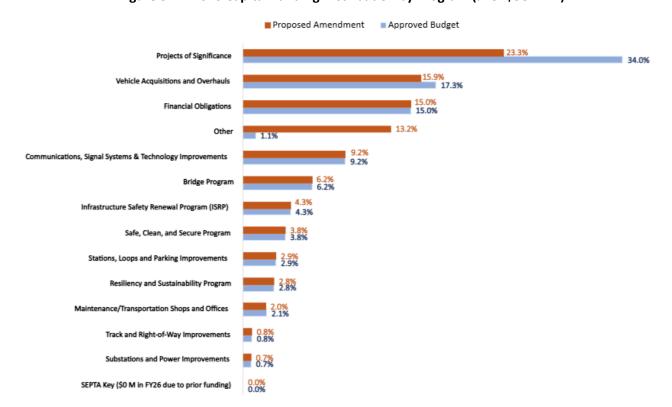


Figure 3: FY 2026 Capital Funding Distribution by Program (% of \$981.4M)

Program allocation modifications to provide the \$394.0M needed to sustain SEPTA Operations for the next two (2) years (FY 2026 and FY 2027) are as follows:

### Other Program

• Add a new project, **Preventive Maintenance Program (Capital Transfer to Operating Subsidy)**, totaling \$394.0M (\$275.2M Prior Funding/\$118.8M in FY26).

### Vehicle Acquisitions & Overhauls

- Decrease the budget of the **Bus Purchase Program** from \$1.7B to \$1.4B due to the following actions:
  - o Defer the purchase of 20 new Zero Emission Bus Purchases for testing totaling \$41M, and
  - Delay Future Bus Purchases from FY 27 to FY 31.
- Defer the Zero Emission Bus (ZEB) Retrofit Pilot project totaling \$11.3M.

## Maintenance/Transportation Shops & Offices

Defer the Frazer Transportation Building project totaling \$38.7M.

## Stations, Loops, & Parking Improvements

• Defer **Bristol Station on the Trenton Line** ADA improvements totaling \$46.3M. The project has expended \$2M to date.

# Other Project Modifications Necessary to Facilitate the \$394.0M Capital Transfer

To support operating expenses in FY 2026 and FY 2027, prior funding and FY 2026 to FY 2031 allocations previously designated for the deferred projects listed above have been reallocated. As a result, adjustments to other planned projects are required to maintain annual fiscal constraints throughout the 12-Year Capital Program. The total budgets and schedules of these additional projects do not change; however, annual allocations are affected as follows:

# **Projects of Significance**

• **Trolley Modernization**: Decrease \$136.1M of Prior Funding and increase FY26 to FY31 by the same amount.

# **Vehicle Acquisitions & Overhauls**

• Paratransit Vehicle Purchase: Decrease \$10.0M of Prior Funding and increase FY2027 by the same amount.

### **Substations & Power Program**

- Market Substation: Decrease \$29.0M of Prior Funding and increase FY29 to FY31 by the same amount. With this action, funding for construction would start in FY29 instead of FY28.
- Park, Broad, Loudon, Castor Substations: Decrease \$35.0M of Prior Funding and increase FY27 to FY31 by the same amount.
- **Woodbourne Substation:** Decrease \$13.9M of Prior Funding and increase FY27 to FY30 by the same amount.

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# **Unfunded Projects**

SEPTA must produce a Capital Budget and 12-Year Capital Program that is fiscally constrained by the amount of funds that are expected to be available over the program's life. Through the development of the FY 2026 Capital Budget Proposal, SEPTA has realized massive cost increases across the gamut of capital projects. Unprecedented inflation, limited competition, and construction market saturation have added \$3B of costs to SEPTA's capital program. To balance the budget, SEPTA has determined that it can first increase funding by approximately \$1.2B through additional debt financing. Secondly, SEPTA has re-evaluated and reprioritized all projects within the capital program. Through this process, 25 projects were deferred (unfunded in the 12-year program horizon), and 19 projects were descoped (budget and scope reduction). Modifying these 44 projects provided about \$1.8B in cost savings over the next 12 years. All these projects are necessary for SEPTA and our riders. Many of the projects are Station Accessibility improvements, which is a top priority for SEPTA. However, station accessibility improvements cannot be fully implemented until vehicles and critical infrastructure are replaced so that stations can be served efficiently and effectively.

As additional funding is identified, projects will be added back to the Capital Program. SEPTA acknowledges that deferring projects beyond the 12-year programming horizon (FY 2026 to FY 2037) will undoubtedly result in additional cost increases. This painful and challenging situation illustrates the importance and urgent need to find a long-term sustainable funding solution for transit.

This Proposed Amendment adds four additional projects to the list of unfunded projects (highlighted in peach below). Please see Table 4 for details related to deferred and descoped projects.

**Table 4: Unfunded and Underfunded Capital Projects** 

GEOGRAPHY	UNFUNDED CATEGORY	PROJECT	UNFUNDED VALUE (\$ in Millions)
BUCKS COUNTY	DEFERRED	Neshaminy Boulevard Loop/End of Line	\$3.75
BOCKS COUNTY	DEFERRED	Bristol Station on the Trenton Line (ADA)	\$46.30
	TOTAL (BUCKS)	2 Projects Deferred	\$50.05
OLIFOTED.	DEFERRED	Exton Station Multimodal Improvements	\$6.00
CHESTER COUNTY	DEFERRED	Paoli Transportation Center (Phase 2)	\$51.20
COONT	DEFERRED	Malvern Station (High-Level Platforms)	\$51.89
	TOTAL (CHESTER)	3 Projects Deferred	\$109.09
	DEFERRED	Marcus Hook Station	\$41.25
DELAWARE	DEFERRED	Villanova Station - M1 Line [NHSL]	\$8.82
COUNTY	DEFERRED	Frazer Transportation Building	\$38.70
	DESCOPED	69th Street TC Multi-Modal & ADA Improvements	\$5.00
T	OTAL (DELAWARE)	3 Projects Deferred, 1 Project Descoped	\$93.77
	DEFERRED	Norristown Corridor Improvements	\$25.08
1401/70014587	DEFERRED	Norristown TC Multi-Modal & ADA Improvements	\$5.00
MONTGOMERY COUNTY	DEFERRED	Noble Station	\$33.80
	DEFERRED	Bridgeport Station	\$18.13
	DESCOPED	Willow Grove Station	\$51.27
TOTA	AL (MONTGOMERY)	4 Projects Deferred, 1 Project Descoped	\$133.28

GEOGRAPHY	UNFUNDED CATEGORY	PROJECT	UNFUNDED VALUE (\$ in Millions)
	DEFERRED	Airport Corridor Improvements	\$24.56
	DEFERRED	North Philadelphia Infrastructure	\$6.96
	DEFERRED	Fern Rock Transportation Center Pedestrian Access	\$30.00
	DEFERRED	NRG Station Ventilation Improvements, Phase 2	\$10.27
PHILADELPHIA	DEFERRED	Lawndale Station Grade Separation & High-Level Platforms	\$25.33
COUNTY	DEFERRED	Ellsworth-Federal Station	\$37.23
	DEFERRED	Logan Station	\$36.80
	DEFERRED	Lombard-South Station	\$34.36
	DEFERRED	Removal of Abandoned Trolley Tracks	\$15.16
	DESCOPED	Trolley Tunnel Track	\$14.44
	DESCOPED	B [BSL] Line Railcar Replacements & Infrastructure	\$600.00
	TOTAL (PHILA.)	9 Projects Deferred, 2 Projects Descoped	\$835.11
	DEFERRED	Additional Regional Rail & Rail Transit ADA Stations	\$224.97
	DEFERRED	Future Bus End of Line Projects	\$15.32
	DEFERRED	Better Bus Stops	\$6.03
	DEFERRED	Garage / Shop Overhead Doors	\$7.66
MULTI-COUNTY	DEFERRED	Bicycle Transit Access Program	\$3.29
	DEFERRED	Transit Substation Program	\$140.00
	DEFERRED	Bus Purchase Program: 20 New Zero Emission Bus Purchases	\$41.00
	DEFERRED	Zero Emission Bus (ZEB) Retrofit Pilot	\$11.30
	DESCOPED	Amtrak Keystone Line Modernization	\$23.60
	DESCOPED	Efficiency & Accountability Capital	\$2.60
	DESCOPED	Facilities Critical Infrastructure Program	\$20.00
	DESCOPED	Maintenance & Training Facilities Improvement Program	\$34.46
	DESCOPED	Vehicle Engineering & Maintenance Shop Equipment Program	\$26.64
	DESCOPED	Wheel Truing Program - Phase 2	\$5.00
	DESCOPED	Climate Adaptation & Mitigation Program	\$23.00
MUI TI-COUNTY	DESCOPED	On-Site Power for Major Facilities	\$2.67
(CONTINUED)	DESCOPED	Cleaning Equipment	\$16.71
,	DESCOPED	Safety and Security Infrastructure Hardening Program	\$28.16
	DESCOPED	Safety and Security Shop, Yards & Office Hardening	\$49.00
	DESCOPED	Rail Transit Wayfinding & Signage	\$25.00
	DESCOPED	Fare Evasion Technology Program	\$5.00
	DESCOPED	Transit Priority Projects	\$53.59
	DESCOPED	Bus Stop Signage	\$13.27
TOTA	L (MULTI-COUNTY)	15 Projects Descoped, 8 Projects Deferred	\$778.27
SU	JB-TOTAL - DESCOPE	D/DEFERRED IN FY 2026-2037 CAPITAL PROGRAM AMENDMENT	\$1,999.57
PROJECTS OF	UNDERFUNDED	Trolley Modernization Program	\$2,000.00
SIGNIFICANCE	UNDERFUNDED	Silverliner IV Regional Railcar Replacement	\$970.02
TOTAL - UN	IFUNDED/UNDERF	UNDED IN FY 2026-2037 CAPITAL PROGRAM AMENDMENT	\$4,969.59

**Capital Project Impact Details** 

# **How to Read a Capital Project Profile**

# **Projects of Significance**

# Broad Street Line [B] Vehicle Replacement and Infrastructure

CPMS # (s): CC2BS

TIP MPMS #: 115472

Location: Philadelphia

Service Area: Philadelphia

Line/Corridor: [B]

2

Schedule/Status:

Rail Vehicle Design and Acquisition: 2037 and beyond



**Project Description**: This project includes the purchase of modern trainsets to replace the aging Broad Street Line [B] railcars. Included within the project's budget is vehicle specification development, as well as signal system and infrastructure improvements needed to enhance operational efficiency of the new railcars. Modernization of the signal system on the [B] will improve operational reliability for the train control systems on the entire corridor. Note that \$600 million of the Broad Street Line [B] Vehicle Replacement and Infrastructure project is deferred after FY 2037 (beyond the 12-year programming period).

#### Capital Costs by Funding Year (\$ in Millions)

Approved Budget (June 2025):

Budget	Prior	FY	12-Year											
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	100.00

# Amendment Proposal (October 2025):

Budget	Prior	FY	12-Year											
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	100.00

#### Legend:

- SEPTA assigns every capital project a *program category*. Projects of Significance is one of the Capital Program's categories that this project is part of. The *project title* is also listed in the Budget document.
- CPMS # is the number associated with the project in SEPTA's Capital Program Management System (CPMS).

  TIP MPMS # is the Pennsylvania Statewide TIP (STIP) Multi-modal Project Management System (MPMS) number associated with the project that is integrated with the DVRPC Transportation Improvement Program (TIP). Location is the county of the project's location; not all projects have a specific location. Service Area is the area (county) that this project serves; many projects provide region-wide benefits. A project may also serve a specific Line/Corridor or the entire system. Schedule/Status provides information about how a project is expected to progress by calendar year.
- The *description* provides a basic summary of the project's scope.
- The Capital Costs by Funding Year table displays costs in millions and includes the project's total budgeted cost ("Budget"), which includes prior funding (project funding previously incurred and remaining funding balances), and cost/funding needs/allocation throughout the 12-year programming period. In this document, the project's budget that the SEPTA Board approved in June 2025 and in peach, the project's budget as part of this amendment proposal for October 23, 2025 Board approval is individually shown.

# **Projects of Significance**

# **Trolley Modernization**

CPMS # (s): Various

**TIP MPMS #:** 115472

Location: Delaware, Philadelphia

Service Area: Delaware, Philadelphia

Line/Corridor: [G], [T1], [T2], [T3], [T4], [T5]

Schedule/Status:

Trolley Vehicle Acquisition: 2023 – 2033. Design & Construction: 2023 – 2037



**Project Description:** The Trolley Modernization program will help deliver SEPTA's vision of an accessible, fast, and easy-to-use trolley system. SEPTA is committing approximately \$2.986 billion (B) to the Trolley Modernization program, which consists of \$2.314 billion (B) over the next 12 years (FY 2026 to FY 2037) and almost \$672 million (M) of prior funding. However, Trolley Modernization is one of SEPTA's Projects of Significance that remains underfunded by \$2 B. Programmed funds will enable SEPTA to advance the acquisition of 130 new ADA-compliant streetcars to replace the Authority's aging fleet and upgrade trolley network infrastructure to improve safety, accessibility, capacity, and reliability.

SEPTA's Trolley system is the largest in North America and serves tens of thousands of riders in Philadelphia and Delaware counties every day. The current vehicles are over 40 years old and were acquired prior to the passage of the ADA when people with disabilities, seniors, and anyone with mobility issues or using a stroller could not take full advantage of the connections they provide. Trolley Modernization opens doors to these communities with new, low-floor vehicles and improved station infrastructure that will make the system fully ADA-compliant.

This program advances equity by improving trolley access and service that disproportionately serves people of color, low-income populations, and individuals with disabilities. SEPTA's Trolley Modernization program will catalyze over 38,000 permanent jobs and create an increase of \$5.8 B in property values across the region.

Specific activities include the following:

- Acquisition of 130 modern, fully ADA-compliant trolley vehicles that are longer and have higher capacity to move more passengers.
- Property acquisition, design, and construction of a new Trolley Heavy Maintenance Facility in Southwest Philadelphia.
- Design of stations with fully accessible platforms, shelters, and modern amenities, and identification of new station locations with public input and community engagement.
- ADA Accessibility and State of Good Repair Improvements at 19th, 22nd, 33rd, 36th and 37th Street Trolley Stations.

- Trolley Tunnel improvements, including addition of the existing signal system and creation of a new substation at 40th Street to provide additional power for the new trolleys.
- Study and advancement of end-of-line improvements and extensions.
- Coordination with utilities, the City of Philadelphia, Delaware County and PennDOT.
- Design and construction for Bridge, Communication & Signals, Power, and Track system upgrades required to run the new trolleys.

For further project information, please visit <a href="https://www.septa.org/trolley-modernization">www.septa.org/trolley-modernization</a>.

# **Capital Costs by Funding Year (\$ in Millions)**

### Approved Budget (June 2025):

Budget	Prior	FY	FY	FY	FY	FY	FY	12-Year						
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
2,985.94	671.9	200.9	184.5	117.8	420.1	501.1	424.5	302.5	61.3	19.4	28.0	19.4	34.5	2,314.0

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
2,985.9	535.80	95.97	248.20	167.26	467.66	539.16	466.84	302.52	61.35	19.35	28.00	19.35	34.49	2,450.15

<sup>\*</sup>The amendment modifies fiscal year allocations without affecting the total project budget.





# **Vehicle Acquisitions and Overhauls**

# **Bus Purchase Program**

CPMS # (s): CC2ZB, CC438, CC5HE, CC5NF

**TIP MPMS #: 90512** 

Location: Bucks, Chester, Delaware, Montgomery,

Philadelphia

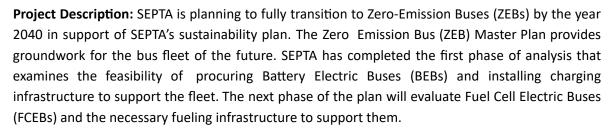
Service Area: System-wide

Line/Corridor: Bus

### Schedule/Status:

340 40-Ft. Hybrid Buses: 2023 – 2026 Delivery. 10 40-Ft. Fuel Cell Buses: 2024 – 2026 Delivery. 38 Trackless Trolley Buses: 2025 – 2029 Delivery.

20 New ZEB Buses: 2025 – 2028 Delivery Deferred to Beyond FY 2037. Future Bus Purchases: 2027 – 2037 2031 – 2037 Procurement and Delivery.



340 40-Ft. Hybrid Bus Purchase: To ensure the reliability and continuity of bus operations while the ZEB Master Plan and transition plan is finalized, the Authority contracted with New Flyer to purchase 220 hybrid buses with an option for 120 additional buses totaling 340 buses, which SEPTA has executed. This bus procurement will allow SEPTA to retire the last of the 40-foot all-diesel fleet that is now more than 15 years old (purchased in 2005).

20 New ZEB Buses: SEPTA's purchase of 20 new ZEBs includes the following: 10 new 40-foot BEBs, five (5) new 60-foot BEBs, and five (5) new 60-foot FCEBs. The 10 new 40-foot BEBs will take advantage of Southern Depot's existing charging infrastructure and be used in revenue service along with the ZEB Retrofit Pilot program and FCEB buses for evaluation. The purchase of five (5) new 60-foot BEBs and five (5) new FCEBs will be assigned at Allegheny Depot, in which BEBs will be used to evaluate overhead/on-route charging. FCEBs will be used to evaluate the feasibility of off-site fueling.

<u>10 FCEBs:</u> SEPTA was selected to receive an FTA Low or No Emission Vehicle Program grant award for the purchase of 10 hydrogen FCEBs (that will operate out of Midvale Depot) and the requisite fueling equipment.



38 Trackless Trolley Buses: SEPTA will replace 38 trackless trolley buses that are reaching the end of their 18-year useful life.

<u>Future Bus Purchases:</u> Future bus purchases will be guided by asset management plans and service requirements.

# **Capital Costs by Funding Year (\$ in Millions)**

# Approved Budget (June 2025):

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
1,743.59	314.48	75.48	100.67	56.93	74.27	60.32	110.28	144.26	160.93	93.63	119.64	193.00	239.70	1,429.11

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
1,445.94	314.37	62.41	24.66	21.58	33.34	0.00	38.41	144.26	160.93	93.63	119.64	193.00	239.70	1,131.57

<sup>\*</sup>The amendment defers the purchase of future buses from FY 2028 to FY 2031.

# **Vehicle Acquisitions and Overhauls**

# **Paratransit Vehicle Purchase**

CPMS # (s): CC5PA

TIP MPMS #: 60599

Location: Bucks, Chester, Delaware, Montgomery, Philadelphia

Service Area: System-wide

**Line/Corridor**: Paratransit

Schedule/Status: Ongoing

**Project Description:** SEPTA routinely acquires new ADA-accessible vehicles for its paratransit and shared-ride services to replace vehicles that have exceeded their useful life of five (5) years. These vehicles are provided to private carriers, which operate the services and maintain the vehicles under contract to SEPTA. SEPTA ownership of these vehicles provides the following benefits:

- The flexibility to rapidly exchange vehicles between carrier networks should the need arise
- Creates an economic incentive for carriers to provide quality service
- More control over fleet composition and standardization of the fleet
- More control over vehicle design features.

### **Capital Costs by Funding Year (\$ in Millions)**

### Approved Budget (June 2025):

Budget	Prior Funding	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	FY 2036	FY 2037	12-Year Total
146.75	40.41	5.29	5.00	10.41	8.43	8.68	8.94	9.21	9.49	9.77	10.07	10.37	10.68	106.33

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
146.75	30.41	5.29	15.00	10.41	8.43	8.68	8.94	9.21	9.49	9.77	10.07	10.37	10.68	116.33

<sup>\*</sup>The amendment modifies fiscal year allocations without affecting the total project budget.

# **Vehicle Acquisitions and Overhauls**

# **Zero Emission Bus (ZEB) Retrofit Pilot**

CPMS # (s): CC5CK

**TIP MPMS #:** 60582

Location: Bucks, Chester, Delaware, Montgomery, Philadelphia

Service Area: System-wide

**Line/Corridor**: Bus

Schedule/Status: 2024 – 2028 Implementation

**Project Description:** SEPTA will pilot the retrofitting of 12 midlife diesel-hybrid buses with batteryelectric bus technology. Retrofitting existing hybrid buses may be a cost-effective and sustainable practice for fleet conversion. This pilot will help inform SEPTA's decision-making for achieving broader implementation of ZEBs.

# **Capital Costs by Funding Year (\$ in Millions)**

#### Approved Budget (June 2025):

Budget	Prior	FY	12-Year											
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
11.35	11.00			0.35										0.35

Budge	Prior Funding	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	FY 2036	FY 2037	12-Year Total
0.00	0.00			0.00										0.00

<sup>\*</sup>The amendment defers the ZEB Retrofit Pilot project to beyond FY 2037.

# Maintenance/Transportation Shops and Offices

# **Frazer Transportation Building**

CPMS # (s): CRMFT

**TIP MPMS #: 102569** 

Location: Chester

Service Area: System-wide

Line/Corridor: Paoli/Thorndale

Schedule/Status: Design: 2024 - 2025.

Construction: 2025 - 2030



**Project Description:** A new transportation building at SEPTA's Frazer Railroad facility will be constructed to accommodate expanded staff, including train crews, and provide functional quarters for the Yardmaster. In addition, there will be a new elevated exterior track section [E-Cleaning Track] installed which will be utilized to provide for additional train vehicle cleaning and maintenance capacity within the shop complex.

# **Capital Costs by Funding Year (\$ in Millions)**

### Approved Budget (June 2025):

Budget	Prior Funding	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	FY 2036	FY 2037	12-Year Total
38.70	0.50	0.84	16.35	15.35	3.96	1.71								38.20

Budget	Prior Funding	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	FY 2036	FY 2037	12-Year Total
0.00	0.00	0.00	0.00	0.00	0.00	0.00								0.00

<sup>\*</sup>The amendment defers the Frazer Transportation Building project to beyond FY 2037.

# Maintenance/Transportation Shops and Offices

# **Bristol Station on the Trenton Line**

CPMS # (s): CRSBS

**TIP MPMS #:** 77183

**Location**: Bucks

Service Area: Bucks, New Jersey,

Philadelphia

Line/Corridor: Trenton

Schedule/Status: Design: 2022 - 2025.

Construction: 2025 - 2029

AERIAL VIEW - WEST

SEPTA BRUSTOL STATION ADA IMPROVEMENTS
102/2024

SEPTA BRUSTOL STATION ADA IMPROVEMENTS
102/2024

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Project Description: This project will make

the Bristol Station on the Trenton Regional Rail Line fully ADA-accessible and includes full-length high-level platforms, ADA-accessible ramps and new stairs, new passenger shelters, safety and security enhancements, and passenger amenities.

# **Capital Costs by Funding Year (\$ in Millions)**

### Approved Budget (June 2025):

Budget	Prior	FY	12-Year											
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
48.30	41.58				6.71									6.71

Budget	Prior	FY	12-Year											
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
2.00	2.00				0.00									0.00

<sup>\*</sup>The amendment defers Bristol Station's ADA Improvements to beyond FY 2037. \$2M has been expended.

# **Substations and Power Improvements**

# **Market Substation**

CPMS # (s): CRPYS (design); CCPTS

**TIP MPMS #:** 60651

Location: Philadelphia

Service Area: Delaware, Philadelphia

Line/Corridor: [L], [T]

Schedule/Status: 2026 – 2029 Construction



**Project Description:** Overhaul of the Market Substation, serving the Market-Frankford Line and City Trolley Lines. Work includes replacement and upgrade of existing breakers, rectifiers, transformers, relays and switch gears. Design is being performed as part of the Substation Design and Equipment Purchase project (CPMS #CRPYS).

# **Capital Costs by Funding Year (\$ in Millions)**

# Approved Budget (June 2025):

Budget	Prior	FY	12-Year											
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
40.86	28.97			7.96	3.93	0.00	0.00							11.89

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
40.86	0.00			0.00	8.00	20.00	12.86							40.86

<sup>\*</sup>The amendment modifies fiscal year allocations without affecting the total project budget.





### **Substations and Power Improvements**

# Park, Broad, Loudon, Castor Substations

CPMS # (s): CRPYS (design); CCPBP

**TIP MPMS #:** 60651

Location: Philadelphia

Service Area: Philadelphia

**Line/Corridor**: Heavy Rail, Bus

Schedule/Status: Design: 2022 - 2025.

Construction: 2026 - 2030

**Project Description:** The project includes the

overhaul and upgrade of the following transit traction power substations:

- Park Substation, serving the Broad Street Line [B].
- Broad Substation, serving the [B] and Ridge Avenue Spur.
- Loudon Substation, serving the [B] and Route 75 Trackless Trolley.
- Castor Substation, serving Route 59 Trackless Trolley.

Scope includes structural repairs to existing masonry walls, upgrades to mechanical and HVAC systems, and architectural upgrades including sealing opening and replacing windows and doors. The new facility will include an auxiliary power system, to include all cabling and AC power panel to receive power from PECO supply, fire alarm and intrusion detection, site lighting and indoor lighting, communication and Supervisory Control and Data Acquisition (SCADA) System, traction power system and emergency AC and DC power systems equipment to include medium voltage supply, 15 kV AC switchgear (for 13.2 kV circuits), traction transformer rectifiers sets, auxiliary and signal power transformers, 15 kV AC switchgear (for 4.8 kV circuits), 1000 V DC switchgear, traction return system, auxiliary power supply network, traction power and return cables, and rail return bus.

Design is being performed as part of the Substation Design and Equipment Purchase project (CPMS #CRPYS).



# Park, Broad, Loudon, Castor Substations (continued)

**Capital Costs by Funding Year (\$ in Millions)** 

Approved Budget (June 2025):

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
119.96	39.42		0.00	16.43	34.74	29.37	0.00							80.54

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
119.96	4.42		18.36	16.43	34.74	29.37	16.64							115.54

<sup>\*</sup>The amendment modifies fiscal year allocations without affecting the total project budget.

# **Substations and Power Improvements**

# **Woodbourne Substation**

CPMS # (s): CRPWD

**TIP MPMS #:** 60651

Location: Bucks

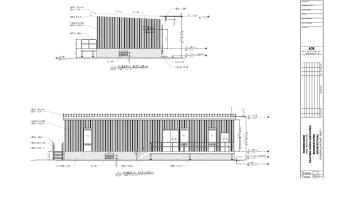
Service Area: Bucks, Montgomery,

Philadelphia

Line/Corridor: West Trenton

Schedule/Status: Design: 2022 – 2025.

Construction: 2026 - 2029



**Project Description:** Construction of a new Traction Power and Substation on the West Trenton Regional Rail Line. Design is being performed as part of the Substation Design and Equipment Purchase project (CPMS #CRPYS).

# **Capital Costs by Funding Year (\$ in Millions)**

### Approved Budget (June 2025):

Budget	Prior	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	FY	12-Year
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
38.20	13.90	0.00	3.66	3.57	17.07									24.30

<b>38.20</b> 0.0 0.00 4.00 13.13 17.07 4.00			38.20

<sup>\*</sup>The amendment modifies fiscal year allocations without affecting the total project budget.

# Preventive Maintenance Program (Capital Transfer to Operating Subsidy)

**CPMS # (s):** 

**TIP MPMS #:** 60317

Location: Systemwide

**Service Area**: Systemwide

Line/Corridor: Systemwide

Schedule/Status: n/a

**Project Description:** SEPTA's Preventive Maintenance Program transfers capital funding to provide operating assistance and preventive maintenance expenses pertaining to activities performed on vehicles and facilities. SEPTA will use these funds to support labor costs (salaries and fringe benefits) in the undertaking of vehicle and non-vehicle maintenance activities.

### **Capital Costs by Funding Year (\$ in Millions)**

### Approved Budget (June 2025):

Budget	Prior	FY	12-Year											
	Funding	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	Total
0.00	0.00	0.00												0.00

# Amendment Proposal (October 2025)\*:

Budget	Prior Funding	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033	FY 2034	FY 2035	FY 2036	FY 2037	12-Year Total
394.00	275.20	118.80												118.80

\*The amendment would add this project to the Capital Budget and Twelve-Year Capital Program to transfer \$394M of Capital to support Operating.



# Federal FY 2026 Program of Projects (POP)

# **Amended**

Table 5 presents the Southeastern Pennsylvania Transportation Authority's (SEPTA) amended program of projects for Federal Fiscal Year 2026 Section 5307/5340 funding. The changes to the Program of Projects are necessary to facilitate the transfer of Federal, State, & Local funds to support SEPTA operations in FY 2026 and FY 2027. The projects will be included in a forthcoming Federal Transit Administration (FTA) grant agreement. The original FY 2025 Program of Projects was presented at the SEPTA Capital Budget Public Hearing on May 21, 2025 and approved by the SEPTA Board on June 26, 2025. The amended Program of Projects will be presented as part of the FY 2026 Capital Budget Amendment at the SEPTA Board Meeting on October 23, 2025 at 3:00pm. This list is provided to the public as required by 49 USC 5307.

**Table 5: Federal Fiscal Year 2026 Program of Projects** 

Project	Federal Amount
FY 2026 Vehicle Overhaul Program (Bus & Rail)	\$37,904,289
Bus Purchase Debt Service	\$8,785,600
Ardmore Transportation Center	\$2,400,000
SEPTA Key 2.0	\$12,000,000
Trolley Vehicle Acquisition	\$56,203,000
Market Frankford Line Vehicle Replacements	\$20,000,000
Frankford Roof Replacement	\$7,821,000
Total	\$145,113,889*

<sup>\*</sup>SEPTA's FY 2026 FTA Section 5307 formula apportionment is currently estimated pending the announcement of FTA's full year apportionment and will be updated accordingly.

[End of Document]

# PennDOT Fiscal Constraint Charts (October 2025)

MA IDs: 142654

# DVRPC FFY 2025 - 2028 TIP for PENNSYLVANIA FISCAL CONSTRAINT CHART FEDERAL & STATE FUNDS (In \$1,000's)

#### TIP MODIFICATIONS FOR SEPTEMBER 2025 Chart #86

Chart: 086

Adminis	trative Action	on	Fund Typ	•	FFY 2025			FFY	2026			FFY 2027			FFY 2028		2ND 4	YRS FFY 2	029	2ND 4	YRS FFY	2030	2ND 4	YRS FFY	2031	2ND 4	YRS FF	Y 2032		3RD 4 YRS		TOTAL	Remarks
Project Title	MPMS	Phs Amts.	Fed. S	a. Fed. (\$)	State (\$)	LOC	Fed. (	S) Sta	ate (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC		Nomento									
TAP/HTS/SR2S LINE ITEM RESERVE		Before			0	0	0 8,681	,559	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	35,048,000	0	0	96,301,559	LINE ITEM
DISTRICTWIDE	64984	Adjust	TAU		0	0	0 (650	,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(650,000)	A
		After	TAU		0	0	0 8,031	,559	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	35,048,000	0	0	95,651,559	
NEWTOWN RAIL TRAIL P2		Before			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2021 REGIONAL TASA AWARD OF \$650,000.
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BUCKS		Adjust	TAP T	С	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
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		E	Before FFY To	tals	0	0	0 9,53	1,559	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	35,048,000	0	0	97,151,559	
		FFY A	djustment To	tals	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	TOTAL ADJUST IS DUE
			After FFY To	tals	0	0	0 9,53	1,559	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	8,762,000	0	0	35,048,000	0	0	97,151,559	FUNDS.

MA IDs: 142673, 142675

Chart: 087

Aummisu	ative Action		Fund Type		FFY 2025				FFY 2026	6			FFY 2027			FFY 2028		2ND 4	YRS FFY 20	29	2ND 4	YRS FFY 2	2030	2ND 4	YRS FFY 2031	2ND 4	YRS FF	Y 2032	;	RD 4 YRS		TOTAL	Rem
Project Title	MPMS P	ns Amts	. Fed. Sta.	Fed. (\$)	State (\$	S) LO	ос	Fed. (\$)	State (\$)		LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC		Ken
NAL CAFETY INIT		Before	HSIP	0		0	0	187,328		0	0	1,438,000		0 0	40.704.000	0	0	23,862,000	0	0	23,862,000	0		23,862,000		23,862,000	0	0	95,448,000	0	0	242.225.220	LINE ITEM
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		After	HSIP	0		0	0	1,374,328		0	0	897,000	-	0 0	19,058,000	0	0	23,862,000	0	0	23,862,000	0	(	23,862,000	0 0	23,862,000	0	0	95,448,000	0	0	212,225,328	CASH FLO
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MONTGOMERY	115429 U	rı Adiust	HSIP	0		0	0	(41,000)		0	0	41,000		0 0	0	0	0	0	0	0	0	0		) 0	0 0	0	0	0	0	0	0	0	A
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PHILADELPHIA	115444 U	TL Adjust	HSIP	0		0	0	250,000		0	0	0	-	0 0	0	0	0	0	0	0	0	0	(	0	0 0	0	0	0	0	0	0	250,000	
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		FFY	Adjustment Totals	0		0	0	0		0	0	0	(	0 0	0	0	0	0	0	0	0	0	C	0	0 0	0	0	0	0	0	0	0	A
			After FFY Totals		1		0	2,748,656		0	0	2,335,000		0 0	38,762,000	0	0	47,724,000	0	0	47,724,000	0		47,724,000	0 0	47,724,000	0	0	190,896,000	0	0	425,637,656	A

MA IDs: 142680, 142681

Chart: 088

	rative Action	-	s a deficit Fund Ty	ie	F	FY 2025			FFY 2026			FFY 2027			FFY 2028		2ND 4 \	/RS FFY 2029	2	ND 4 YRS FFY	2030	2ND 4	YRS FFY 2031	2ND 4	YRS FFY	2032		3RD 4 YRS		TOTAL	Rem
Project Title	MPMS P	hs Amts	. Fed.	ita. Fed	i. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$) LO	Fed.	\$) State (\$)	LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC		
GE RESERVE INE ITEM		Befo	re BOF	85	0	0	1,450,500	30,956	398,339	86,000	0	41,338	0	407,000	1,933,000	0	400,000	51,000	0	0 189,000	0	0	0 0	0	0	0	1,724,000	46,897,714	0	53,608,847	LINE ITEM
BUCKS	79929 C	Adjus	st BOF	85	0	0	0	552,800	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0 0	0	0	0	0	0	552,800	,
		After	BOF	85	0	0	1,450,500	583,756	398,339	86,000	0	41,338	0	407,000	1,933,000	0	400,000	51,000	0	0 189,000	0	0	0 0	0	0	0	1,724,000	46,897,714	0	54,161,647	,
PMAN RD O/ NE RUN(C)		Before	e BOF	6	634,000	0	0	634,000	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	1,268,000	SAVINGS RECENT L RESULTS.
BUCKS	111565 C	ON Adjus	t BOF		0	0	0	(552,800)	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	(552,800)	)
7205,CPR		After	BOF	6	634,000	0	0	81,200	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	715,200	
MAN RD O/ E RUN(C )		Before	e BRIP	5	560,000	0	0	500,000	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	1,060,000	NO CHA INCLUDI OVERAL COST.
UCKS	111565 C	ON Adjus	t BRIP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	,
205,CPR		After	BRIP	5	560,000	0	0	500,000	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	1,060,000	,
																															LINE I
E RESERVE E ITEM	79929 C	Befo	re BOF	85	0	0	1,450,500	583,756	398,339	86,000	0	41,338	0	407,000	1,933,000	0	400,000	51,000	0	0 189,000	0	0	0 0	0	0	0	1,724,000	46,897,714	0	54,161,647	
ucks	79929		st BOF	85	0	0	0	(350,000)	(50,000	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	(400,000)	)
		After	BOF	85	0	0	1,450,500	233,756	348,339	86,000	0	41,338	0	407,000	1,933,000	0	400,000	51,000	0	0 189,000	0	0	0 0	0	0	0	1,724,000	46,897,714	0	53,761,647	7 ADDIN
UERSVILLE JNAMI CR		Before	e BOF	C 5	500,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	500,000	FUND
CKS	120912 F	E Adjus	t BOF	С	0	0	0	350,000	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	350,000	4
051,TUC		After	BOF	TC 5	500,000	0	0	350,000	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	850,000	
RY RD O/ (ON CR		Before	e 1	85	0	325,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	325,000	ADDI FUND CURF COST
JCKS	90550 F	E Adjus	t 1	85	0	0	0	0	50,000	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	50,000	
14,ERH		After	1	85	0	325,000	0	0	50,000	0	0	0	0	0	0	0	0	o	0	0 0	0	0	0 0	0	0	0	0	0	0	375,000	,
			Before FFY T	otals 1	,694,000	325,000	2,901,000	1,748,712	796,678	172,000	0	82,676	0	814,000	3,866,000	0	800,000	102,000	0	0 378,000	0	0	0 0	0	0	0	3,448,000	93,795,428	0	110,923,494	1
		FFY	Adjustment T	otals	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0	0	0	4
			After FFY T	otals 1,	,694,000	325,000	2,901,000	1,748,712	796,678	172,000	0	82,676	0	814,000	3,866,000	0	800,000	102,000	0	0 378,000	0	0	0 0	0	0	0	3,448,000	93,795,428	0	110,923,494	4

MA IDs: 142690, 142692, 142693, 142694, 142695, 142696, 142697

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Chart: 089 * Positive number denotes a su	urplus/Nega	ive denotes a deficit																								
Administrative Administrative			nd Type	FFY 2025			FFY 2026			FFY 2027			FFY 2028		YRS FFY 2029	2ND 4 YRS FF		2ND 4 YRS FF			YRS FFY 2032		3RD 4 YRS		TOTAL	Remarks
Project Title MPMS	Phs	Amts. Fed.	Sta.	Fed. (\$) State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$) LOC	Fed. (\$) State (\$)	LOC	Fed. (\$) State (\$)	LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$)	LOC		
STU LINE ITEM		Before STU	581	0 0	0	5,485,23	5 995,959	0	555,000	4,000	0	3,940,000	582,000	3,036,000	0	0 6,024,000	0 (	0 2,957,000	0	1,625,000	0	5,111,600	1,151,000	0	31,466,794	LINE ITEM
BUCKS 79980	COL	Adjust STU	581	0 0	0	1,985,00	496,000	0	1,985,000	496,000	0	0	0	0	0	0 0	0	0 0	0	0	0	(3,970,000)	(992,000)	0	0	
		After STU	581	0 0	0	7,470,23	5 1,491,959	0	2,540,000	500,000	0	3,940,000	582,000	3,036,000	0	0 6,024,000	0	0 2,957,000	0	1,625,000	0	1,141,600	159,000	0	31,466,794	
LAWN AVE: MAPLE-																										CASH FLOWING BASED ON LATEST
FARMERS		Before STU	581	0 0	0	1,985,00	0 496,000	0	1,985,000	496,000	0	1,985,000	496,000	1,985,000	496,000	0 985,000 246,00	0	0 1,985,000 496,000	0	2,985,000	746,000	0	0	0	17,367,000	PROJECT SCHEDULE.
BUCKS 12965	5 COI	Adjust STU	581	0 0	0	(1,985,00	0) (496,000)	0	(1,985,000)	(496,000)	0	0	0	0 0	0	0 0	0 (	0 0 0	0	0	0	3,970,000	992,000	0	0	
12300		'				( )	( 1 1 / 1 1 / 1		( ),,,,,,,	(,,																-
SR,4033,01P		After STU	581	0 0	0		0 0	0	0	0	0	1,985,000	496,000	1,985,000	496,000	0 985,000 246,00	0	0 1,985,000 496,000	0	2,985,000	746,000	3,970,000	992,000	0	17,367,000	
NHPP RESERVE LINE		Before NHPP	581	0 0	0	21,269,20	9 0	0	0	0	0	0	0	0	0	0	0	0 3,608,000	0	8,009,349	0	5,007,000	3,762,000	0	41,655,558	LINE ITEM
ITEM 82216	coi	1						Ů			0		Ů	o o	0	0	,	3,000,000		0,003,043	o l	0,007,000		Ů		-
DISTRICT WIDE		Adjust NHPP		0 0		4,053,00		-	0	0		0		0 0	0		0 (	0 0 0	0	0	0	0 0	0	0	4,053,000	-
		After NHPP	<del>                                     </del>	0 0	1	25,322,20			0	0	0	0	0	0 000000	0		0 (	0 3,608,000	0	8,009,349		5,007,000	3,762,000	0	45,708,558	LINE ITEM
S T U LINE ITEM		Before STU		0 0		7,470,23			2,540,000	500,000	0	3,940,000	582,000	3,036,000	0	1,1 ,111	0 (	0 2,957,000		1,625,000	0	1,141,600	159,000	0	31,466,794	
BUCKS 79980	CO	Adjust STU		0 0	0	1	0 1,014,000		0	676,000	0	0	338,000	0 (2,000,000)	0	0 (4,081,000)	0 (	0 0 0	0	0	0	0 0	0	0	(4,053,000)	=
		After STU	581	0 0	0	7,470,23	5 2,505,959	0	2,540,000	1,176,000	0	3,940,000	920,000	1,036,000	0	0 1,943,000	0 (	0 2,957,000	0	1,625,000	0	1,141,600	159,000	0	27,413,794	CASH ELOWING
HOLLAND RD @		Before NHPP	581	0 0	0	4,053,00	0 1,014,000	0	2,702,000	676,000	0	1,351,000	338,000	0	0	0	0		0	0	0	0	0	0	10,134,000	CASH FLOWING BASED ON CURRENT ESTIMATED LET DATE,
BUCK RD O/ MILL CR		Deloie Will I	301			4,033,00	1,014,000	· ·	2,702,000	070,000	0	1,551,000	330,000											Ü	10,134,000	ALSO TOLL CREDITING THE PHASE
BUCKS 102272	2 COI	Adjust NHPP	581	0 0	0	(4,053,00	(1,014,000)	0	0	(676,000)	0	0	(338,000)	0 0	0	0 0	0 (	0 0 0	0	0	0	0	0	0	(6,081,000)	
SR,0532,PH1		After NHPP	TC	0 0	0		0	0	2,702,000	0	0	1,351,000	0	0	0	0 0	0	0 0	0	0	0	0	0	0	4,053,000	
																										CASH FLOWING BASED ON CURRENT
HOLLAND RD @ BUCK RD O/ MILL CR		Before		0 0	0		0 0	0	0	0	0	0	0	0 0	0	0 0	0	0 0 0	0	0	0	0	0	0	0	BASED ON CURRENT ESTIMATED LET DATE, ALSO TOLL CREDITING
																										THE PHASE
BUCKS 102272	2 COI	Adjust STU	TC	0 0	0		0 0	0	0	0	0	0	0	2,000,000	0	0 4,081,000	0 (	0 0 0	0	0	0	0	0	0	6,081,000	
SR,0532,PH1		After STU	TC	0 0			0	0		0	0	0		2,000,000	0	0 4,081,000	0			0	0		0	0	6,081,000	
3K,0332,FH1		Altei 310	10				0	0		0	0	U		2,000,000		4,061,000				0		0	0	0	0,001,000	
																										LINE ITEM
NHPP RESERVE LINE ITEM 82216	coi	Before NHPP	581	0 0	0	25,322,20	9 0	0	0	0	0	0	0	0	0	0 0	0	0 3,608,000	0	8,009,349	0	5,007,000	3,762,000	0	45,708,558	
DISTRICT WIDE		Adjust NHPP	581	0 0	0		0 0	0	0	0	0	0	0	0 0	0	0 0	0 (	0 0 0	0	0	0	0 (1,843,000)	(461,000)	0	(2,304,000)	=
		After NHPP	581	0 0	0	25,322,20	9 0	0	0	0	0	0	0	0 0	0	0 0	0 (	0 3,608,000	0	8,009,349	0	3,164,000	3,301,000	0	43,404,558	
																										LINE ITEM
STP LINE ITEM 79927	7 COI	Before STP	581	0 0	0	92,00	0 0	398,000	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	490,000	
BUCKS	Cor	Adjust STP	581	0 0	0	1,843,00	0 461,000	0	0	0		0	0	0 0	0	0 0	0 (	0 0 0	0	0	0	0 0	0	0	2,304,000	=
		After STP		0 0	0	1,935,00	0 461,000	398,000	0	0	0	0	0	0 0	0	0 0	0 (	0 0 0	0	0	0	0 0	0	0	2,794,000	=
LOE LIC42/422 CLID																										CASH FLOWING BASED ON CURRENT
I-95-US13/132 SLIP RAMP		Before STP	581	0 0	0	1,843,00	0 461,000	0	0	0	0	0	0	1,686,000	422,000	0 2,843,000 711,00	0	0 0	0	0	0	0	0	0	7,966,000	PROJECT SCHEDULE.
BUCKS 110309	9 COI	Adjust STP	581	0 0	0	(1,843,00	0) (461,000)	0	0	0	0	0	0	0 0	0	0 0	0 (	0 0 0	0	0	0	0 0	0	0	(2,304,000)	-
110000		`				,	1							-											,	-
SR,0013,SLP		After STP	581	0 0	0		0 0	0	0	0	0	0	О	1,686,000	422,000	0 2,843,000 711,00	0	0 0 0	0	0	0	0	0	0	5,662,000	
																										CASH FLOWING
I-95-US13/132 SLIP		Before		0 0	0		0 0	0	0	0	0	0	0	0 0	0	0	0		0	0	0	0	0	0	0	BASED ON CURRENT PROJECT SCHEDULE.
RAMP		Bololo								Ü		Ü	Ů	J J											v	
BUCKS 110309	9 COI	Adjust NHPP	581	0 0	0		0 0	0	0	0	0	0	0	0	0	0 0	0 (	0 0 0	0	0	0	1,843,000	461,000	0	2,304,000	
SR,0013,SLP		After NHPP	581	0 0	0		0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	1,843,000	461,000	0	2,304,000	
																										NO CHANGE,
I-95-US13/132 SLIP RAMP		Before STU	581	0 0	0		0 0	0	1,843,000	461,000	0	1,000,000	250,000	0 0	0	0 0	0	0 0 0	0	0	0	0	0	0	3,554,000	INCLUDED TO SHOW OVERALL PHASE COST.
BUCKS 110309	9 COI	Adjust STU	581	0 0	0		0 0	0	0	0	0	0	0	0 0	0	0 0	0 (	0 0 0	0	0	0	0	0	0	0	
SR,0013,SLP		After STU	F04	0 0	0		0	_	1,843,000	461,000		1,000,000	250,000	_	0	0	0			_	0				2 55 4 000	
3N,0013,3LT		Vitel 910	581	0	0		0	0	1,043,000	401,000	U	1,000,000	200,000	0	J	Ū U			0	0	U	0	U	U	3,554,000	
	1	1 1	ı I		1	1	1	1	1		1		1	1												

#### Chart: 089

\* Positive number denotes a surplus/Negative denotes a defic

- Positive number o	denotes a surplus/N	egative denotes	а авпск																												
NHPP RESERVE LINE ITEM	82216 C	Before	NHPP	581	0	0	0	25,322,209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3,608,000	0	0 8,009,349	0 0	3,164,000	3,301,000	0	43,404,558	LINE ITEM
DISTRICT WIDE			NHPP		0	0	0	2,152,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(2,152,000)	0	0 (5,000,000	•	0	0	0	(5,000,000)	
S T U LINE ITEM		After Before		581	0	0	0	27,474,209 7,470,235	2,505,959	0	2,540,000	1,176,000	0	3,940,000	920,000	0	1,036,000	0	0	1,943,000	0	0	1,456,000 2,957,000	0	0 3,009,349		3,164,000	3,301,000 159,000	0	38,404,558 27,413,794	LINE ITEM
BUCKS	79980 C	Adjust	STU	581	0	0	0	0	0	0	5,000,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	5,000,000	-
		After	STU	581	0	0	0	7,470,235	2,505,959	0	7,540,000	1,176,000	0	3,940,000	920,000	0	1,036,000	0	0	1,943,000	0	0	2,957,000	0	0 1,625,000	0 0	1,141,600	159,000	0	32,413,794	
PA 313: FERRY ROAD OLD DUBLIN ST		Before	NHPP	TC	0	0	0	2,152,000	0	0	0	0	0	0	0	0	0	0	o	0	0	0	1,392,000	0	0	0 0	0	0	0	3,544,000	CASH FLOWING BASED ONCURRENT PROJECT SCHEDULE.
BUCKS	57619 C	ON Adjust	NHPP	TC	0	0	0	(2,152,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,152,000	0	0 5,000,000	0 0	0	0	0	5,000,000	· · · · · · · · · · · · · · · · · · ·
SR,0313,B02		After	NHPP	тс	0	0	0	0	0	0	0	o	0	0	0	0	0	0	0	0	0	0	3,544,000	0	5,000,000	0 0	0	0	0	8,544,000	
PA 313: FERRY ROAD OLD DUBLIN ST		Before	STU	TC	0	0	0	0	0	0	5,557,000	0	0	4,228,000	0	0	4,000,000	0	0	0	0	0	0	0	0	0 0	742,000	0	0	14,527,000	CASH FLOWING BASED ONCURRENT PROJECT SCHEDULE.
BUCKS	57619 C	ON Adjust	STU	TC	0	0	0	0	0	0	(5,000,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (	0 0	0	0	0	(5,000,000)	
SR,0313,B02		After	STU	тс	0	0	0	0	0	0	557,000	0	0	4,228,000	0	0	4,000,000	0	0	0	0	0	0	0	0	0 0	742,000	0	0	9,527,000	
			Before FF	Y Totals	0	0	0	102,464,332	6,964,877	398,000	17,722,000	3,313,000	0	20,384,000	3,168,000	0	14,779,000	918,000	0	17,819,000	957,000	0	23,072,000	496,000	0 31,888,047	7 746,000	21,314,800	12,294,000	0	278,698,056	
		FFY /	Adjustmer	nt Totals	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	
			After FF	Y Totals	0	0	0	102,464,332	6,964,877	398,000	17,722,000	3,313,000	0	20,384,000	3,168,000	0	14,779,000	918,000	0	17,819,000	957,000	0	23,072,000	496,000	0 31,888,047	746,000	21,314,800	12,294,000	0	278,698,056	

MA IDs: 142742, 142744, 142746, 142748, 142756, 142757

Chart: 090

	tive Action		Fund Type	FFY 2025			FFY 2026			FFY 2027		FFY 2028	2ND 4	YRS FFY 2029		2ND 4 Y	YRS FFY 2030	2ND 4 \	YRS FFY 20	31		YRS FFY 2032		3RD 4 YRS	TOTAL	Rema
ject Title	MPMS PI	s Amts.	Fed. Sta.	Fed. (\$) State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$)	OC Fee	d. (\$)	State (\$) LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$) LOC		
LINE ITEM	84318 CC		CAQ	0	0 0	10,299,161	0	0	5,845,000	0 0	3,000,000	0 0	0	0	0	0	0 0	4,345,000	0	0	7,407,000	0	0 56,986,000	0 0	87,882,161	LINE ITEM
ucks	04510		CAQ	0 (	0 0	(600,000)	0	0	350,000	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	(250,000)	,
,SSS		After	CAQ	0 (	0 0	9,699,161	0	0	6,195,000	0 0	3,000,000	0 0	0	0	0	0	0 0	4,345,000	0	0	7,407,000	0	0 56,986,000	0 0	87,632,161	LINE ITI
INE ITEM			STU 581	0 0	0 0	7,470,235	2,505,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,9	943,000	0 0	2,957,000	0	0	1,625,000	0	0 1,141,600	159,000 0	32,413,794	LINE
CKS	79980 CC		STU 581	0 0	0	0	200,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	200,000	
		After	STU 581	0 0	0 0	7,470,235	2,705,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,9	943,000	0 0	2,957,000	0	0	1,625,000	0	0 1,141,600	159,000 0	32,613,794	ADDIN
AD BIKE OFITS		Before	CAQ 581	40,927	0	0	200,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	240,927	ADDIN COVE FUNDS
ELPHIA	63406 P	Adjust	CAQ 581	0 0	0 0	250,000	(200,000)	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	50,000	
,		After	CAQ	40,927	0	250,000	0	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	290,927	
E-TIMING GRAM		Before	CAQ TC	350,000	0 0	0	0	0	350,000	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	700,000	ADVAN FOR C
ELPHIA	84457 PF	A Adjust	CAQ TC	0 0	0 0	350,000	0	0	(350,000)	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	0	
,		After	CAQ TC	350,000	0 0	350,000	0	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	700,000	
NE ITEM		Before	STU 581	0 0	0 0	7,470,235	2,705,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,9	943,000	0 0	2,957,000	0	0	1,625,000	0	0 1,141,600	159,000 0	32,613,794	LINE
KS	<b>79980</b> CC	N Adjust	STU 581	0 0	0 0	(194,000)	0	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	(194,000)	,
		After	STU 581	0 0	0 0	7,276,235	2,705,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,9	943,000	0 0	2,957,000	0	0	1,625,000	0	0 1,141,600	159,000 0	32,419,794	
RESERVE			BOF 185	0 0	0 1,450,500	233,756	348,339	86,000	0	41,338 0	407,000	1,933,000 0	400,000	51,000	0	0	189,000 0	0	0	0	0	0	0 1,724,000	46,897,714 0	53,761,647	LINE
KS	79929 CC		BOF 185	0 0	0 0	0	(48,000)	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	(48,000)	,
		After	BOF 185	0 0	1,450,500	233,756	300,339	86,000	0	41,338 0	407,000	1,933,000 0	400,000	51,000	0	0	189,000	0	0	0	0	0	0 1,724,000	46,897,714	53,713,647	
ANIA AVE RE CANAL		Before	STU 185	68,000 17,000	0 0	0	0	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	85,000	ADDI FUNI SUPI THE
KS	84258 F	Adjust	STU 185	0 0	0 0	194,000	48,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	242,000	
3,BPA		After	STU 185	68,000 17,000	0	194,000	48,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	327,000	
E ITEM		Before	STU 581	0 0	0 0	7,276,235	2,705,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,9	943,000	0 0	2,957,000	0	0	1,625,000	0	0 1,141,600	159,000 0	32,419,794	LINE
KS	<b>79980</b> CO	_	STU 581	0 0	0 0	0	(380,000)	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	(380,000)	
		After	STU 581	0 0	0 0	7,276,235	2,325,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,9	943,000	0 0	2,957,000	0	0	1,625,000	0	0 1,141,600	159,000 0	32,039,794	ADDI
CREEK MARKET- LAND		Before		0 0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	0	
ELPHIA	120762 U	L Adjust	581	0 0	0 0	0	250,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	250,000	
5,SP1		After	581	0 0	0	0	250,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0 0	250,000	
E PIKE &		Before	581	0 1,451,000	0 0	0	0	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	1,451,000	ADDII FUND ADDII FIELD ADDII
TER	110312 F	Adjust	581	0 0	0 0	0	130,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0 0	0	0	0	0	0 0	0 0		INVO
33,OBP		After	581	0 1,451,000	0 0	0	130,000	0	0	0 0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0	1,581,000	

#### Chart: 090

CHESTER COUNTY EV CHARGING PROGRAM-PHASE II PE Adjust CRPU CHESTER 100,000 82031 100.000 SR,---,CE2 After CRPU 100,000 100.000 PER CHESTER
COUNTY REQUEST
0,850,000
AMOVING SMALL
AMOUNT OF FUNDS
FORM CON PHASE TY
A PE PMASE. CHESTER COUNTY 1,850,000 EV CHARGING Before CRPU PROGRAM-PHASE II CHESTER 82031 CON Adjust CRPU (100,000) (100,000 SR,----,CE2 1,750,000 After CRPU 1.750.000 NHPP RESERVE LINE ITEM Before NHPP 581 27,474,209 1,456,000 3,009,349 3,164,000 3,301,000 38,404,558 82216 CON Adjust NHPP 581
After NHPP 581 DISTRICT WIDE 0 (2.307.000) (2.307.000) 25 167 209 1.456.000 3 000 340 3,301,000 36,097,558 0 0 3 164 000 Before STU 581 1,036,000 1,943,000 2,957,000 STU LINE ITEM 7,276,235 2,325,959 7,540,000 1,176,000 3,940,000 920,000 1,625,000 1,141,600 159,000 32,039,794 BUCKS CON Adjust STU 581 (2,500,000) (640,000) (3,140,000) After STU 581 4,776,235 1,685,959 7,540,000 1,176,000 3,940,000 920,000 1,036,000 1,943,000 2,957,000 1,625,000 1,141,600 159,000 28,899,794 ADDING FUNDS TO ADDRESS #1 DISTRICT US202: SWEDE-MORRIS#2(C) 581 4,800,000 1,200,000 6,000,000 CON Adjust NHPP 581 MONTGOMERY 1,950,000 1,560,000 390,000 63490 SR,0202,61N 581 4,800,000 1,200,000 1,560,000 390,000 ADDING FUNDS TO ADDRESS #2 DISTRIC BRISTOL RD: HULMefore STU TC 1,100,000 1,100,000 OLD LINC(C) CON Adjust STU TC 1,500,000 BUCKS 13727 1.500.000 SR,2025,001 STU TC 1,100,000 1,500,000 2.600.000 DDING FUNDS TO DDRESS #4 DISTRI 309 CONNECTOR: STU 1,500,000 375,000 581 1,875,000 ALLENTOWN RD-MONTGOMERY 77211 CON Adjust STU 581 1,000,000 250,000 0 1,250,000 SR,1058,HT2 STU 581 1.500.000 375,000 1 000 000 250.000 3 125 000 ADDING FUNDS FOR JFK BLVD @ 32ND ST Before NHPP PHILADELPHIA 78757 FD 747,000 747,000 SR,3028,SWB NHPP 747,000 747,000 3,043,000 10,792,175 4,745,338 19,167,000 5,613,000 50,834,714 7.858.927 1.450.500 69.350.066 86.000 36.355.000 4.544.000 7.772.000 322.837.469 51.000 189,000 17.629.000 16.916.349 66,440,400 FFY Adjustment Total After FFY Tota 7.858.927 3,043,000 1,450,500 69.350.06 10.792.175 86.000 36.355.000 4.745.338 19.167.000 5.613.000 4 544 00 51.000 7.772.000 189.000 17.629.000 16.916.349 66,440,40 50.834.714 322 837 469

MA IDs: 142758, 142759, 142760, 142761

	ative Action	egative denote	Fund Type	FFY 2025			FFY 2026			FFY 2027		FFY 2028	2ND 4 Y	'RS FFY 2029	2N	D 4 YRS FFY 2030	2ND 4 YRS	FFY 2031	2ND 4	YRS FFY 2032	3RD	4 YRS FFY 2033	TOTAL	
			i. Fed. Sta.		LOC	Fed. (\$)		LOC	Fed. (\$)	State (\$) LOC	Fed. (\$)	State (\$) LOC		State (\$) LC		State (\$) LOC				State (\$) LOC		State (\$) LOC	TOTAL	Remarks
																							LINE	LINE ITEM
PP RESERVE LINE ITEM	82216 C	Before	NHPP 581	0	0 0	25,167,209	0	0	0	0 0	0	0 0	0	0	0	0 0	0 1,456,000	0	3,009,349	0 0	3,164,000	3,301,000 0	36,097,558	
DISTRICT WIDE			t NHPP 581	0	0 0	2,453,133	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	2,453,133	
		After	NHPP 581	0	0 0	27,620,342	0	0	0	0 0	0	0 0	0	0	0	0 0	0 1,456,000	0	3,009,349	0 0	3,164,000	3,301,000 0	38,550,691	
5: ALLEGHENY ADV CONTRACT		Before	NHPP	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	0 \$2,4 200	FUNDS AVAILABLE V DEOBLIGATION OF \$2,453,132.68 FPN Z001-X065-400.
PHILADELPHIA	79911 C	ON Adjus	t NHPP	0	0 0	(2,453,133)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	(2,453,133)	
SR,0095,AF1		After		0	0 0	(2,453,133)		0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	(2,453,133)	
																							LINI	INE ITEM
RIDGE RESERVE LINE ITEM		Befor	re BOF 185	0	0 1,450,500	233,756	300,339	86,000	0	41,338 0	407,000	1,933,000 0	400,000	51,000	0	0 189,000	0 0	0	0	0 0	1,724,000	46,897,714 0	53,713,647	NETTEM
BUCKS	79929 C	ON Adjus	st BOF 185	0	0 0	921,957	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	921,957	
			BOF 185		0 1,450,500		300,339	86,000	0	41,338 0	407,000	1,933,000 0	400,000	51,000	0	0 189,000	0 0	0	0 0	0 0	1,724,000	46,897,714 0	54,635,604	
		ritor	DOI 100	Ů	0 1,400,000	1,100,710	000,000	00,000		41,000	407,000	1,000,000	100,000	01,000		100,000			9	0	1,724,000	40,007,714		FUNDS AVAILABLE DEOBLIGATION OF
CR(C)		Before	BOF	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0	0 0	0	0 0	0 S92 X06	DEOBLIGATION OF \$921,957.41 FPN Y2 K063-237.
DELAWARE	47993 C	ON Adjus	t BOF	0	0 0	(921,957)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	(921,957)	
SR,7023,186		After	BOF	0	0 0	(921,957)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0	0 0	0	0 0	(921,957)	
STU LINE ITEM		Before	sTU 581	0	0 0	4,776,235	1,685,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,943,0	000	0 2,957,000	0	0 1,625,000	0 0	1,141,600	159,000 0	28,899,794 LINE	INE ITEM
BUCKS	79980 C		STU 581		0 0	2,232,714	1,060,939	0	7,540,000	1,176,000	3,940,000	920,000 0	1,030,000	0	0 1,943,0	0 0	0 2,937,000	0	0 1,023,000	0 0	1,141,000	159,000 0	2,232,714	
BUCKS	79900				0 0	7,008,949	1,685,959	0	7,540,000	1,176,000 0	3,940,000	920,000 0	1,036,000	0	0 1,943,0	0 0	0 2,957,000	0	0 1,625,000	0 0	1,141,600	159,000 0		
		Arter	510 581		0 0	7,008,949	1,685,959	0	7,540,000	1,176,000	3,940,000	920,000 0	1,036,000	0	0 1,943,0	000	0 2,957,000	0	1,625,000	0 0	1,141,600	159,000 0	31,132,508	INE ITEM
STP LINE ITEM	79927 C	Before	STP 581	0	0 0	1,935,000	461,000	398,000	0	0 0	0	0 0	0	o	0	0 0	0 0	0	0	0 0	0	0 0	2,794,000	
BUCKS			t STP 581	0	0 0	490,000	0	0	0	0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	490,000	
		After	STP 581	0	0 0	2,425,000	461,000	398,000	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	3,284,000	
ONTGOMERY AVE O/ AMTRAK(C )		Before	e STU	0	0 0	0	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	DEC \$1.5	FUNDS AVAILABLI DEOBLIGATION O \$1,588,648.38 FPN Z230-X064-377.
PHILADELPHIA	57276 C	ON Adius	STU	0	0 0	(1,588,648)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	(1,588,648)	
T THE COLET THAT	5/2/6	ON Majao	. 0.0			(1,500,040)			0	0 0	0	0 0		· ·				0	9	0 3	, and the second	, ,	(1,300,040)	
SR,7301,185		After	STU	0	0 0	(1,588,648)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0	0 0	0	0 0	(1,588,648)	
CHESTNUT ST @			0.711																				DEC	FUNDS AVAILABLE DEOBLIGATION O
30TH ST(C)		Berore	STU	0	0	0	U	0	0	0 0	0	0 0	0	U	0	0 0	0 0	0	0	0 0	0	0 0	X06	644,066.46 FPN Y K065-373.
PHILADELPHIA	17816 C	ON Adjus	t STU	0	0 0	(644,066)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	(644,066)	
SR,0003,CH1		After	STU	0	0 0	(644,066)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0	0 0	0	0 0	(644,066)	
CHESTNUT ST @		D-6-	STD		0 *			-				0 0		0	0	0	0 0	0	0 0				DEC	FUNDS AVAILABLE DEOBLIGATION OF \$490,000 FPN Y240
30TH ST(C)		Before	e STP	0	0	0	0	0	0	0 0	0	0	U	0	0	0 0	0	0	0	0 0	0	0 0	0 X06	\$490,000 FPN Y240 (065-373.
PHILADELPHIA	17816 C	ON Adjus	t STP	0	0 0	(490,000)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	(490,000)	
SR,0003,CH1		After	STP	0	0 0	(490,000)	0	0	0	0 0	0	0 0	0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	(490,000)	
			Before FFY Total		0 1,450,500	32,112,200	2,447,298	484,000	7,540,000	1,217,338 0	4,347,000	2,853,000 0	1,436,000	51,000	0 1,943,	000 189,000	0 4,413,000	0	0 4,634,349	0 0	6,029,600	50,357,714 0	121,504,999	
			Adjustment Total	sı 01	ο Ι			0		. 01 <b>0</b>		0.1 0		0	0	0.1		0.1		0 0	0		0	
			,		0	•	- ŭ	-	0	•	0		U	•			0	0	, ,	0 0	U	0 0	ŭ ,	

MA ID: 142766

Chart: 092
\* Positive number denotes a surplus/Negative denotes a deficit

Administ	rative Action	n		Fund Type		ı	FFY 2025			FFY 2026			FFY 2027			FFY 2028		2ND 4	YRS FFY 2029		2ND 4	YRS FFY 2	030	2ND 4	YRS FFY	2031	2ND 4	YRS FF	/ 2032		3RD 4 YRS		TOTAL	Remarks
Project Title	MPMS	Phs .	Amts.	Fed. Sta.	Fed	l. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$) LOC	Fe Fe	ed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC		
STU LINE ITEM		В	efore S	STU 581		0	0	0	7,008,949	1,685,959	0	7,540,000	1,176,000	0	3,940,000	920,000	0 1	,036,000	0	0	1,943,000	0	0	2,957,000	0	0	1,625,000	0	0	1,141,600	159,000	0	31,132,508	LINE ITEM
BUCKS	79980	CON	djust S	STU 581		0	0	0	0	(100,000)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(100,000)	
		А	fter S	STU 581		0	0	0	7,008,949	1,585,959	0	7,540,000	1,176,000	0	3,940,000	920,000	0 1	,036,000	0	0	1,943,000	0	0	2,957,000	0	0	1,625,000	0	0	1,141,600	159,000	0	31,032,508	
BONDSVILLE RD RETAINING WALL		В	efore			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ADDING PHASE TO THE PROJECT.
CHESTER	120062 F	ROW A	djust	581		0	0	0	0	100,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100,000	
SR,4015,CBC		А	fter	581		0	0	0	0	100,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100,000	
			Befo	ore FFY Totals		0	0	0	7,008,949	1,685,959	0	7,540,000	1,176,000	0	3,940,000	920,000	0 1	,036,000	0	0	1,943,000	0	0	2,957,000	0	0	1,625,000	0	0	1,141,600	159,000	0	31,132,508	
		1	FFY Adju	stment Totals		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
			Af	ter FFY Totals		0	0	0	7,008,949	1,685,959	0	7,540,000	1,176,000	0	3,940,000	920,000	0 1	,036,000	0	0	1,943,000	0	0	2,957,000	0	0	1,625,000	0	0	1,141,600	159,000	0	31,132,508	

MA ID:

Chart: 093

AMEI	IDMENT			Fund Type		FFY 202	25			FFY 202	6			FFY 2027				FFY 2028		2ND	4 YRS FFY	2029	2ND	YRS FFY	2030	2ND	4 YRS F	FFY 2031	2N:	0 4 YRS	FFY 2032		3RD 4 YRS		TOTAL	Rem
Project Title	MPMS	Phs	Amts.	Fed. Sta.	Fed. (\$)	State	(\$)	LOC	Fed. (\$)	State (\$)		LOC	Fed. (\$)	State (\$)	LOC	Fed. (	(\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$	) LOC	Fed. (\$)	State (\$	) LOC	Fed. (\$)	State (\$)	LOC		Keili
PP RESERVE LINE	82216		Before	NHPP 581	0		0	0	27,620,342		0	0	,		0	0	0	0	0	C		0 0	C		0	0 1,456,00	10	0	0 3,009,3	19	0	0 3,164,000	3,301,000	0	38,550,691	LINE ITEM
DISTRICT WIDE			Adjust	NHPP 581	0		0	0	(12,500,000)		0	0	(		0	0	0	0	0	C	1	0 0	C		0	0	0	0	0	0 <b>9,300</b> ,	,000	0 0	C	0	(3,200,000	))
			After	NHPP 581	0		0	0	15,120,342		0	0	(		0	0	0	0	0	C	1	0 0	C		0	0 1,456,00	10	0	0 3,009,3	9,300,	000	0 3,164,000	3,301,000	0	35,350,691	
COBBS CREEK KWAY: MARKET- WOODLAND			Before	HSIP	2,485,000		0	0	0		0	0	(		0	0	0	0	0	C		0 0	C		0	0	0	0	0	0	0	0 0	C	0	2,485,000	NO CHANG INCLUDED OVERALL F COST.
PHILADELPHIA	120762	CON	Adjust	HSIP	0		0	0	0		0	0	(		0	0	0	0	0	C		0 0	C		0	0	0	0	0	0	0	0 0	0	0	0	)
SR,3015,SP1			After	HSIP	2,485,000		0	0	0		0	0			0	0	0	0	0	C		0 0	C		0	0	0	0	0	0	0	0	C	0	2,485,000	•
OBBS CREEK KWAY: MARKET- WOODLAND			Before	581	0		0	0	0		0	0	(		0	0	0	0	0	C		0 0	C		0	0	0	0	0	0 9,300,	000	0 0	C	0	9,300,000	ADVANCIN FOR LETT SPRING 20
PHILADELPHIA	120762	CON	Adjust	581	0		0	0	0		0	0	(		0	0	0	0	0	C		0 0	C		0	0	0	0	0	0 (9,300,	,000)	0 0	C	0	(9,300,000	))
SR,3015,SP1			After		0		0	0	0		0	0	•		0	0	0	0	0	C		0 0	C			0	0	0	0	0	0	0	C	0	o	•
COBBS CREEK RKWAY: MARKET- WOODLAND			Before		0		0	0	0		0	0	(		0	0	0	0	0	C		0 0	O		)	0	0	0	0	0	0	0 0	C	0	O	ADVANCING FOR LETT SPRING 2
PHILADELPHIA	120762	CON	Adjust	NHPP TC	0		0	0	12,500,000		0	0	(		0	0	0	0	0	C		0 0	C		0	0	0	0	0	0	0	0 0	C	0	12,500,000	)
SR,3015,SP1			After	NHPP TC	0		0	0	12,500,000		0	0			0	0	0	0	0	C		0 0	C		0	0	0	0	0	0	0	0 0	C	0	12,500,000	•
			Be	ore FFY Totals	2,485,000		0	0	27,620,342		0	0			0	0	0	0	0	(		0 0	(		0	0 1,456,00	10	0	0 3,009,3	9,300,	.000	0 3,164,000	3,301,000	0	50,335,691	1
			FFY Adj	ustment Totals	0		0	0	0		0	0	(		0	0	0	0	0	C		0 0	0		0 (	0	0	0	0	0	0	0 0	C	0	0	)
			A	fter FFY Totals	2,485,000		0	0	27,620,342		0	0			0	0	0	0	0	C		0 0	C		0	0 1,456,00	10	0	0 3,009,3	9,300,	000	0 3,164,000	3,301,000	0	50,335,691	

MA ID:

TIP MODIFICATIONS FOR NOVEMBER 2025 Chart #94

Chart: 094

AM	ENDMENT			Fund Type		FFY 2025				FFY 2026			FFY 2027			FFY 2028		2ND	YRS FFY 2	029	2ND 4	YRS FFY	2030	2ND 4	4 YRS FFY	2031	2ND	4 YRS FFY	2032		3RD 4 YRS		TOTAL	Remar
Project Title	MPMS	Phs	Amts.	Fed. Sta.	Fed. (\$)	State (\$)	LO	С	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC														
EAKINS OVAL RANSFORMATION RAISE(BUILD) 25	N	E	Before			D	0	0	0	0	0	0	0	0		0 0	O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	O	ADDING 2025 GRANT AWAR PHASE.
PHILADELPHIA	16827	PE A	djust R	RAISE		)	0	0	929,082	0	0	0	0	0		0 0	C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	929,082	2
SR,3007,EAK		A	ufter R	AISE		0	0	0	929,082	0	0	0	0	0		0 0	O	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	929,082	2
			Befo	ore FFY Totals		0	0	0	0	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	O	0
			FFY Adju	ıstment Totals		)	0	0	929,082	0	0	0	0	0		0 0	О	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	929,082	TOTAL ADJU
			Af	ter FFY Totals		0	0	0	929,082	0	0	0	0	0		0 0	C	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	929,082	AWARD.

MA ID:

TIP MODIFICATIONS FOR NOVEMBER 2025 Chart #95

Chart: 095

AME	NDMENT			Fund Type		FFY 2025				FFY 202	6			FFY 2027			FFY 2028		2ND	4 YRS FFY 2	029	2ND 4	YRS FFY 20	030	2ND 4	YRS FFY	2031	2ND 4	4 YRS FF	Y 2032		3RD 4 YRS		TOTAL	Rer
roject Title	MPMS	Phs	Amts.	Fed. Sta.	Fed. (\$)	State (\$	)	LOC	Fed. (\$)	State (\$)	LO	C F	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC	Fed. (\$)	State (\$)	LOC		Kei
N REDUCTION AM LINE ITEM			Before	CRP		0	0	0	(	)	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	1,636,000		)	0 1,684,000	0	0	3,320,000	LINE ITEM
NTGOMERY	119299	CON	Adjust	CRP		0	0	0	(	)	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	)	0 0	0	0		0
			After	CRP		0	0	0	(	)	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	1,636,000	) (	)	0 1,684,000	0	0	3,320,000	0
N REDUCTION AM LINE ITEM	119299		Before	CRPU		0	0	0	2,765,000	0	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	)	)	4,506,000	0	0	7,271,000	LINE ITEM
TGOMERY	119299		Adjust	CRPU		0	0	0	(360,000	0)	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	)	0 0	0	0	(360,000	0)
			After	CRPU		0	0	0	2,405,000	)	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	) (		4,506,000	0	0	6,911,000	
TYBURN RD PLOYMENT			Before			0	0	0	(	0	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0			0	0	0		O ADDING PHASE FOR TH FUNDIN FFY 25- CON IS
ICKS	81166	PE	Adjust	CRPU TC		0	0	0	360,000	0	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	0	)	0 0	0	0	360,000	PROG 2ND 4 TYP.
013,ITS			After	CRPU TC		0	0	0	360,000	0	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	360,000	0
			Ве	fore FFY Totals		0	0	0	2,765,000	0	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	1,636,000	) (	)	0 6,190,000	0	0	10,591,000	0
			FFY Ad	justment Totals		0	0	0	(	)	0	0	0	0	0		0 0	0	0	0	0	0	0	0	0	0	0	0	C	)	0	0	0	(	0
				After FFY Totals	i	0	0	0	2,765,00	0	0	0	0	0	0		0 0	a	0	0	0	0	0	0	0	0	0	1,636,000	) (		0 6,190,000	0	0	10,591,00	0

#### FISCAL CONSTRAINT CHART FFY 2025-2028 TIP Highway/Bridge

Amendment (MA ID: 142526) Interstate & D6	Fund Type		FFY 2025			I	FY 2026			FFY 2027			FFY 2028		Remarks																			
Project Title	MPMS	Phase	Amts	Fed	State	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth																	
Interstate Contingency	75891		Before	NHPP	581	209,700	4,114,682		110,375,148	7,132,374		63,436,061	6,206,271		22,471,909	8,857,144		Line Item used as funding source to maintain fiscal constraint.																
interstate Contingency			Before	BRIP	185		3,893,013			1,026,000			10,917,437			7,593,024																		
1		CON	Adjust	NHPP	581		1,922,500		(6,210,000)	(961,250)		(6,210,001)	(961,250)																					
,			Adjust	BRIP	185																													
Central Office			After	NHPP	581	209,700	6,037,182		104,165,148	6,171,124		57,226,060	5,245,021		22,471,909	8,857,144																		
Certifal Office			After	BRIP	185		3,893,013			1,026,000			10,917,437			7,593,024																		
I-476 Preventative Maintenance: I-76 to I-95 (C)			Before	NHPP	581		1,922,500											Cost Increase to CON phase. Received																
476/IMP	112298	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	Adjust	NHPP	581		(1,922,500)		6,210,000	961,250		6,210,001	961,250					ISC approval on 8/28/2025. Project Let
Delaware			After	NHPP	581				6,210,000	961,250		6,210,001	961,250				on 5/25/2023.																	
Before Totals							\$9,930,195	\$0	\$110,375,148	\$8,158,374	\$0	\$63,436,061	\$17,123,708	\$0	\$22,471,909	\$16,450,168	\$0	Actions do not affect air quality																
Adjustment Totals							\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0																	
After Totals							\$9,930,195	\$0	\$110,375,148	\$8,158,374	\$0	\$63,436,061	\$17,123,708	\$0	\$22,471,909	\$16,450,168	\$0	contorning.																

NOTES

#### FISCAL CONSTRAINT CHART FFY 2025-2028 TIP Highway/Bridge

Administrative Action (MA ID: 142458) Statewide & DVRPC TIPs			Fund Typ	е	FFY 2025			FFY 2026			FFY 2027			FFY 2028		Remarks		
Project Title	MPMS	Phase	Amts	Fed Stat	e Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth		
Multimodal Reserve			Before	411		46,117,201	ĺ		83,067,804			87,340,000			89,867,000	Ĭ	Statewide Multimodal Reserve used as	
/	102893	CON	Adjust	411					(669,121)								source of state 411 funding to maintain	
Central Office			After	411		46,117,201			82,398,683			87,340,000			89,867,000		fiscal constraint.	
Marshall and Forest Intersection R10			Before															
3019/MTF	81893	PE	Adjust	411						51,000							Add phase.	
Montgomery			After	411						51,000								
Marshall and Forest Intersection R10			Before															
3019/MTF	81893	CON	Adjust	411					547,166	113,151							Add phase.	
Montgomery			After	411					547,166	113,151								
Lincoln Highway Streetscape R10			Before															
3070/DCA	111761	PE	PE	Adjust	e58	1				357,000	75,000							Add phase.
Chester			After	e58	1				357,000	75,000								
Lincoln Highway Streetscape R10			Before							63,000								
3070/DCA	111761	UTL	UTL	Adjust														no change
Chester			After							63,000								
Lincoln Highway Streetscape R10			Before	e58	1				1,204,000									
Lincoll Flighway Streetscape KTO			Before															
3070/DCA	111761	CON	Adjust	e58	1				(357,000)								Increase phase.	
3010/DCA	111761	CON	Adjust	411					121,955	713,144							increase phase.	
Chester			After	e58	1				847,000									
Criestei			After	411					121,955	713,144								
Before Totals						\$46,117,201	\$0	\$0	\$84,271,804	\$63,000	\$0	\$87,340,000	\$0	\$0	\$89,867,000	\$0		
Adjustme					\$0	\$0	\$0	\$0	\$0	\$952,295	\$0	\$0	\$0	\$0	\$0		Actions do not affect air quality conformity	
After Totals						\$46,117,201	\$0	\$0	\$84,271,804	\$1,015,295	\$0	\$87,340,000	\$0	\$0	\$89,867,000	\$0		

**NOTES** 

#### FISCAL CONSTRAINT CHART FFY 2025-2028 TIP Highway/Bridge

Administrative Action (MA ID: 142671) Statewide and DVRPC TIPs			Fund	I Туре		FFY 2025			FFY 2026			FFY 2027			FFY 2028		Remarks															
Project Title	MPMS	Phase	Amts	Fed	State	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth															
Macdade Blvd Corridor (H)			Before	sHSIP											2,795,604																	
2006/SIP	110951	1 CON	Adjust	sHSIP											(494,959)			CON phase decreased and cashflowed to shift funding to PE phase														
Delaware			After	sHSIP											2,300,645																	
HSIP Set Aside Reserve			Before	sHSIP					22,857,380			37,977,700			32,977,923																	
/	101969	969 CON	9 CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	CON	Adjust	sHSIP											494,959			HSIP Set Aside Reserve used as balancing source of funds
Central Office			After	sHSIP					22,857,380			37,977,700			33,472,882			balanoning course or runde														
	Administrative Action (MA ID: 142672) Statewide and DVRPC TIPs			Fund	Туре	pe FFY 2025			FFY 2026			FFY 2027			FFY 2028			Remarks														
Project Title	MPMS	Phase	Amts	Fed	State	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth															
Macdade Blvd Corridor (H)			Before	sHSIP														Add a bifted food to DE about														
2006/SIP	110951	PE	Adjust	sHSIP					494,959									Added shifted funds to PE phase to meet estimate														
Delaware			After	sHSIP					494,959									moor odimate														
HSIP Set Aside Reserve		69 CON			Before	sHSIP					22,857,380			37,977,700			33,472,882			HSIP Set Aside Reserve used as												
/	101969		Adjust	sHSIP					(494,959)									balancing source of funds														
Central Office			After	sHSIP					22,362,421			37,977,700			33,472,882			balancing course of fullus														
	Before Totals					\$0	\$0	\$0	\$45,714,760	\$0	\$0	\$75,955,400	\$0	\$0	\$69,246,409	\$0	\$0	Actions do not affect air quality														
Α	Adjustment Totals			•	·	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	conformity.														
·	After 1	otals	-			\$0	\$0	\$0	\$45,714,760	\$0	\$0	\$75,955,400	\$0	\$0	\$69,246,409	\$0	\$0	somoning.														

**NOTES** 

Administrative Action Statewide & DVF				Fund	Туре		FFY 2025			FFY 2026			FFY 2027			FFY 2028		Remarks
Project Title	MPMS	Phase	Amts	Fed	State	Federal	State	Loc/Oth										
Multimodal Reserve			Before		411		46,117,201			81,687,992			87,340,000			89,867,000		Multimodal Reserve line item used as
/	102893	CON	Adjust		411					(1,300,000)								source of funds to maintain fiscal
Central Office			After		411		46,117,201			80,387,992			87,340,000			89,867,000		constraint.
Springfield Rd Clifton Heights R10			Before															
2009/MTF	81882	CON	Adjust		411					1,300,000								Add CON phase as per MTF agreement.
Delaware			After		411					1,300,000								agreement
В	efore To	tals				\$0	\$46,117,201	\$0	\$0	\$81,687,992	\$0	\$0	\$87,340,000	\$0	\$0	\$89,867,000	\$0	A - + i
Adj	ustment	Totals				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		Actions do not affect air quality conformity.
	After Tot	als				\$0	\$46,117,201	\$0	\$0	\$81,687,992	\$0	\$0	\$87,340,000	\$0	\$0	\$89,867,000	\$0	coci.iiiy.

Administrative Action (M. Statewide & DVRPC		)		Fund	Туре	FFY	2025		FF	<b>/</b> 2026		FF	2027		FF	<b>/</b> 2028		FF	Y 2029		Remarks
Project Title	MPMS	Phase	Amts	Fed	State	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	
TSMO Reserve			Before	sCRP		1,357,936			3,935,542			8,062,064			10,000,000			10,000,000			
/	111145	CON	Adjust	sCRP		900,000			2,000,000						(2,900,000)			(2,000,000)			balancing source of funds
Central Office			After	sCRP		2,257,936			5,935,542			8,062,064			7,100,000			8,000,000			
PA 100 & Hanover Street ITS Deployment			Before	sCRP		900,000			2,000,000												
100/ITS	82124	CON	Adjust	sCRP		(900,000)			(2,000,000)						2,900,000						cash flow to intended use let date 10/25/2029
Montgomery			After	sCRP											2,900,000						10,20,2020
US 13 & Tyburn Rd ITS Deployment			Before	sCRP																	
13/ITS	81166	CON	Adjust	sCRP														2,000,000			add phase for approved project let date 10/25/2029
Bucks			After	sCRP														2,000,000			10,20,2020
Befor	e Totals					\$2,257,936	\$0	\$0	\$5,935,542	\$0	\$0	\$8,062,064	\$0	\$0	\$10,000,000	\$0	\$0	\$10,000,000	\$0	\$0	Actions do not affect air quality
Adjustm	nent Total	s		-		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	conformity.
After	r Totals			-		\$2,257,936	\$0	\$0	\$5,935,542	\$0	\$0	\$8,062,064	\$0	\$0	\$10,000,000	\$0	\$0	\$10,000,000	\$0	\$0	oooy.

Administrative Action (MA Statewide and DVRPO			Fun	d Type		FFY 2025			FFY 2026			FFY 2027			FFY 2028			FFY 2029			FFY 2030			FFY 2031			FFY 2032		FF	Y 2033-2036		Remarks
Project Title	MPMS Pha	se Am	ts Fed	State	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	
Woodland Ave. Xing		Befo	re RRX																				300,000									
/293	118185 CO	N Adju	st RRX											300,000									(300,000)									Advance to current TIP
Chester		After	RRX											300,000																		1
Fairview Rd RR Xing		Befo	re RRX																										325,000			
/401	118190 CO	N Adju	st RRX								325,000																		(325,000)			Advance to current TIP
Bucks		After	RRX								325,000																					
Norfolk Southern Statewide LED Upgrades		Befo	re RRX		22,756			283,100			400,161			313,293			1,157,415			1,048,739			1,951									
/	114537 CO	N Adju	st RRX								(325,000)			(300,000)									300,000						325,000			Used as balancing source for cashflowing funds
Central Office		After	RRX		22,756			283,100			75,161			13,293			1,157,415			1,048,739			301,951						325,000			casillowing runus
Administrative Action (MA			Fun	d Type		FFY 2025			FFY 2026			FFY 2027			FFY 2028			FFY 2029			FFY 2030			FFY 2031			FFY 2032		FF	Y 2033-2036		
Statewide and DVRPC Project Title	MPMS Pha			State		State	Loc/Oth	Federal		Loc/Oth	Federal		Loc/Oth	Federal		11 100	Federal		Loc/Oth		State	Loc/Oth		State	Loc/Oth	Federal		I	Federal		Loc/Oth	Remarks
Woodland Ave. Xing	MPMS Pha	se Am		State	rederal	State	Loc/Oth	rederai	State	Loc/Oth	Federal	State	Loc/Oth	300.000	State	Loc/Oth	rederai	State	LociOth	Federal	State	Loc/Oth	rederai	State	Loc/Oth	rederal	State	Loc/Oth	rederal	State	Loc/Oth	
/293	118185 CO							100.000						300,000																		Increase to meet estimate
7293 Chester	110100	After	RRX	-				100,000						300.000																		increase to meet estimate
Central Ave. Xing		Refo		1			1	325.000					-	300,000								_						_				
/290	118187 CO			-				75.000																	-							
Montgomery	110107	After		-				400,000																								Increase to meet estimate
Fairview Rd RR Xing		Refo		1			1	400,000			325.000											_						_				
/401	118190 CO			-				125.000			325,000														-							Increase to meet estimate
1.1	110150	N Adju						125,000			325.000																					increase to meet estimate
Bucks							_				325,000											_						_				
RRX Reserve	98255 CO	Befo		-				435,767								-							1,068,434			685,158			19,032,312			Used as source of funds to maintain
,	98255 CO	,.						(300,000)																								fiscal constraint
Central Office		After	RRX					135,767															1,068,434			685,158			19,032,312			
	e Totals ent Totals				\$22,756	\$0	\$0	\$1,043,867	\$0	\$0	\$725,161	\$0	\$0	\$613,293	\$0	\$0	\$1,157,415	\$0	\$0	\$1,048,739	\$0		\$1,370,385	\$0	\$0	\$685,158	\$0		\$19,357,312	\$0	\$0	Actions do not affect air quality
	Totals				\$22,756	\$0	\$0	\$1.043.867	\$0 \$0	\$0 \$0	\$725.161	\$0	\$0 \$0	\$613,293	\$0	\$0 \$0	\$1,157,415	\$0	\$0 \$0	\$1,048,739	\$0 \$0	JU	\$1.370.385	\$0	\$0	\$685,158	\$0 \$0	\$0	\$19.357.312	\$0	\$0	conformity.

Administrative Action (MAID: DVRPC TIP	: 142482)			Fund Type	FF'	Y 2025		FFY 2	026	FF	Y 2027		FF'	Y 2028		FF	Y 2029		FFY 20	030	FF	Y 2031		FF'	Y 2032		FFY 2	033-203	6	Remarks
Project Title	MPMS	Phase Ar	nts	Fed State	Federal	State	Loc/Oth	Federal St	tate Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State Loc	Oth Feder	al Sta	tate Loc/Otl	h Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	
S T U Reserve Line Item		Be	fore	STU				5,135,235		117,000								5,848,	000								5,111,600			
/SSS	79980	CON Ad	just	STU				350,000		438,000			3,940,000			3,036,000		176,	000		2,957,000			1,625,000						
Bucks		Aft	er	STU				5,485,235		555,000			3,940,000			3,036,000		6,024,	000		2,957,000			1,625,000			5,111,600			
Citywide 3R 110(C)		Be	fore	STU	5,378,610			2,000,000		438,000			3,940,000			3,036,000		176,	000											
/110	112500	CON Ad	just	STU	7,940,000			(350,000)		(438,000)			(3,940,000)			(3,036,000)		(176,	000)											Advancing CON phase due to August Redistribution
Philadelphia		Aft	er	STU	13,318,610			1,650,000																						redistribution
US 322: Chelsea Parkway - Market St Int(C)		Bei	fore	STU	579,000			495,000		4,087,000			3,731,000			6,399,000		12,649,	000		13,757,000			1,625,000						
322/103	114034	CON Ad	just	STU	4,582,000																(2,957,000)			(1,625,000)						Advancing CON phase due to August Redistribution
Delaware		Aft	er	STU	5,161,000			495,000		4,087,000			3,731,000			6,399,000		12,649,	000		10,800,000									Redistribution
Administrative Action (MA ID: DVRPC TIP	: 142483)			Fund Type	FF'	Y 2025		FFY 2	026	FF	Y 2027		FF'	Y 2028		FF	Y 2029		FFY 20	030	FF	Y 2031		FF'	Y 2032		FFY 2	033-203	6	Remarks
Project Title	MPMS	Phase Ar	nts	Fed State	Federal	State	Loc/Oth	Federal St	tate Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State Loc	Oth Feder	al Sta	tate Loc/Otl	h Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	
N H P P Reserve Item		Bei	fore 1	NHPP				1,313,209													3,608,000						4,282,000			
/	82216	CON Ad	just 1	NHPP				19,956,000																8,009,349			725,000			
Philadelphia		Aft	er 1	NHPP				21,269,209													3,608,000			8,009,349			5,007,000			
US 422: Norfolk Southern - Evergreen Rd(C)		Bei	fore 1	NHPP	26,930,000			3,879,000								846,000		5,290,	000					9,931,000			725,000			
422/M1B	16738	CON Ad	just 1	NHPP	8,759,349																			(8,034,349)			(725,000)			Advancing CON phase due to August Redistribution.
Montgomery		Aft	er 1	NHPP	35,689,349			3,879,000								846,000		5,290,	000					1,896,651						redistributor.
US 322: Chelsea Parkway - Market St Int(C)		Be	fore 1	NHPP				19,956,000																						
322/103	114034	CON Ad	just 1	NHPP	19,956,000			(19,956,000)																						Advancing CON phase due to August Redistribution
Delaware		Aft	er 1	NHPP	19,956,000																									
Administrative Action (MA ID: DVRPC TIP	: 142484)			Fund Type	FF	Y 2025		FFY 2	026	FF	Y 2027		FF	Y 2028		FF	Y 2029		FFY 20	030	FF	Y 2031		FF	Y 2032		FFY 2	033-203	6	Remarks
Project Title	MPMS	Phase Ar	nts	Fed State	Federal	State	Loc/Oth	Federal St	tate Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State Loc	Oth Feder	al Sta	tate Loc/Otl	h Federal	State	Loc/Oth	Federal	State	Loc/Oth	Federal	State	Loc/Oth	
CMAQ Reserve Line Item		Be	fore	CAQ												808,000					4,345,000			7,407,000			56,986,000			
/SSS	84318	CON Ad	just	CAQ				10,299,161		5,845,000			3,000,000																	
Bucks		Aft	er	CAQ				10,299,161		5,845,000			3,000,000			808,000					4,345,000			7,407,000			56,986,000			
Church Rd:Greenwd-Rice's(C)		Be	fore	CAQ	1,397,349			102,651		2,000,000			3,000,000																	
73/04N	16334	CON Ad	just	CAQ	5,102,651			(102,651)		(2,000,000)			(3,000,000)																	Advancing CON phase due to August Redistribution
Montgomery		Aft	er	CAQ	6,500,000																									
Ridge/Germantwn Intrs Re-Alignmnt(C)		Bei	fore	CAQ	6,826,000			7,832,000		3,845,000																				
4031/PH1	102273	CON Ad	just	CAQ	12,027,202			(7,832,000)		(3,845,000)																				Advancing and increasing CON phase due to August Redistribution.
Montgomery		Aft	er	CAQ	18,853,202																									
Roosevelt Blvd Crossovr Lanes(C)		Bei	fore	CAQ	3,300,000			2,364,510																						
1/XBA	114173	CON Ad	just	CAQ	2,364,510			(2,364,510)																						Advancing CON phase due to August Redistribution
Philadelphia		Aft	er	CAQ	5,664,510																									
Before Tot					\$44,410,959			\$43,077,605	\$0 \$0	\$10,487,000	\$0	\$0	\$10,671,000	\$0	\$0	\$11,089,000	\$0	\$0 \$23,963,	000	\$0 \$0	\$21,710,000		\$0	\$18,963,000	\$0	\$0	\$67,104,600	\$0	\$0	Actions do not affect air quality
Adjustment 1					\$60,731,712				\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		\$0 \$0	\$0	\$0	\$0	(\$25,000)	\$0	\$0	\$0	\$0	\$0	conformity.
After Total	als				\$105,142,671	\$0	\$0	\$43,077,605	\$0 \$0	\$10,487,000	\$0	\$0	\$10,671,000	\$0	\$0	\$11,089,000	\$0	\$0 \$23,963,	000	\$0 \$0	\$21,710,000	\$0	\$0	\$18,938,000	\$0	\$0	\$67,104,600	\$0	\$0	

## SEPTA Fiscal Constraint Charts (November 2025)

#### DVRPC FFY 2025-2028 TIP for Pennsylvania Fiscal Constraint Chart SEPTA TIP Actions for November 2025 Federal and State Funds (in \$1,000s)

Project Title	MPMS	Phase		Fund Typ	oe		FFY 2026		Comments
			Amts	Fed	State	Fed	State	Local	
			Before	5307	1514	26,821	49,858	1,662	
			Before	5337	1514	72,710	0	0	
			Before	ОТН	1514	0	0	0	
			Before	n/a	1514	0	0	0	
			Adjust	5307	1514	(26,821)	(30,000)	(1,193)	
Communication,			Adjust	5337	1514	0	0	0	Reallocation of funding for
Signals, & Technology	102571	CAP	Adjust	OTH	1514	0	0	0	obligation purposes.
Improvements			Adjust	n/a	1514	0	0	0	obligation purposes.
,					Total Adjust	(26,821)	(30,000)	(1,193)	
			After	5307	1514	0	19,858	469	
			After	5337	1514	72,710	0	0	
			After	ОТН	1514	0	0	0	
			After	n/a	1514	0	0	0	
			Before	5337	n/a	0	0	0	
			Before	n/a	1514	0	0	0	
			Before	ARP	n/a	0	0	0	
			Before	5307	n/a	0	0	0	
			Adjust	5337	n/a	275,200	0	68,800	
Duomatina			Adjust	n/a	1514	0	115,000	3,800	
Preventive Maintenance	60317	OP	Adjust	ARP	n/a	0	0	0	Add prior year funds and reallocate state funding.
Wantenance	Maintenance 60317		Adjust	5307	n/a	0	0	0	reallocate state fulluling.
					Total Adjust	275,200	115,000	72,600	
			After	5337	n/a	275,200	0	68,800	
			After	n/a	1514	0	115,000	3,800	
			After	CARES	n/a	0	0	0	
			After	5307	n/a	0	0	0	

Project Title	MPMS	Phase		Fund Typ	oe		FFY 2026		Comments
			Amts	Fed	State	Fed	State	Local	
			Before	5307	1514	39,354	39,109	2,996	
			Before	5337	1514	25,651	0	0	1
			Before	5339B	1514	0	0	0	
			Before	FLEX	1514	6,500	0	0	
			Before	ASAP	1514	44,400	0	0	
			Before	FRA ICR	1514	0	0	0	
			Before	SMART	1514	0	0	0	
			Before	ОТН	1514	0	0	0	1
			Before	DISFUND	1514	17,680	0	0	
			Before	n/a	1514	0	0	0	1
			Adjust	5307	1514	0	-15,000	-484	
			Adjust	5337	1514	0	0	0	
			Adjust	5339B	1514	0	0	0	
			Adjust	FLEX	1514	0	0	0	
Transit & Regional			Adjust	ASAP	1514	0	0	0	Reallocating state funding
Rail Station	77183	ERC	Adjust	FRA ICR	1514	0	0	0	and removal of
Program			Adjust	SMART	1514	0	0	0	programmed discretionary
-			Adjust	ОТН	1514	0	0	0	funds.
			Adjust	DISFUND	1514	(17,680)	0	0	
			Adjust	n/a	1514	0	0	0	
			7 (0) 000	, a	Total Adjust	(17,680)	(15,000)	(484)	
			After	5307	1514	39,354	24,109	2,512	
			After	5337	1514	25,651	0	0	
			After	5339B	1514	0	0	0	
			After	FLEX	1514	6,500	0	0	
			After	ASAP	1514	44,400	0	0	
			After	FRA ICR	1514	0	0	0	
			After	SMART	1514	0	0	0	
			After	OTH	1514	0	0	0	
			After	DISFUND	1514	0	0	0	
			After	n/a	1514	0	0	0	
			Before	5339	1514	19,701	24,863	829	
			Before	5307	1514	0	0	0	1
			Before	OTH	1514	0	0	0	
			Before	5339C	1514	0	0	0	
			Before	n/a	1514	0	0	0	
			Adjust	5339	1514	0	(19,000)	(702)	
			Adjust	5307	1514	0	0	0	
			Adjust	OTH	1514	0	0	0	
Bus Purchase	90512	PUR	Adjust	5339C	1514	0	0	0	Reallocate state funding.
Bus Purchase Program	30312		, lajust		1514	0	0	0	
Program	30312		Adiust	n/a		-	J	_	_
	30312		Adjust	n/a		0	(19,000)	(702)	
	30312				Total Adjust	0 19.701	(19,000) 5.863	(702) 127	
	30312		After	5339	Total Adjust 1514	19,701	5,863	127	
	30312		After After	5339 5307	Total Adjust 1514 1514	19,701 0	5,863 0	127 0	
	30312		After	5339	Total Adjust 1514	19,701	5,863	127	

Project Title	MPMS	Phase		Fund Typ	pe		FFY 2026		Comments
			Amts	Fed	State	Fed	State	Local	1
			Before	5337	1514	12,377	41,623	1,791	
			Before	5307	1514	7,028			
			Before	PTAF 44	1514	0	11,727		1
			Before	ОТН	1514				
			Before	n/a	1514				
			Adjust	5337	1514	0	0	0	
			Adjust	5307	1514	1,757	0	0	
Debt Service	60275	DS	Adjust	PTAF 44	1514	0	0	0	Add prior year funds for
Debt Service	00273		Adjust	ОТН	1514	0	0	0	obligation purposes.
			Adjust	n/a	1514	0	0	0	
					Total Adjust	1,757	0	0	
			After	5337	1514	12,377	41,623	1,791	1
			After	5307	1514	8,785	0	0	
			After	PTAF 44	1514	0	11,727	0	1
			After	ОТН	1514	0	0	0	
			After	n/a	1514	0	0	0	1
			Before	5307	1514	56,203	48,256	1,596	
			Before	5305	1514	0	0	0	1
			Before	5337	1514	28,782	0	0	1
			Before	RAISE	1514	0	0	0	1
			Before	5339	1514	0	0	0	1
			Before	5339B	1514	0	0	0	1
			Before	5339C	1514	0	0	0	1
			Before	ARPA	1514	0	0	0	1
			Before	RVR		133,950	0	0	1
			Before	ОТН	1514	0	0	0	
			Before	DISFUND	1514	96,079	0	0	
			Before	n/a	1514	0	0	0	]
			Adjust	5307	1514	20,000	(12,727)	(1,004)	
			Adjust	5305	1514	0	0	0	
			Adjust	5337	1514	11,680	0	0	
			Adjust	RAISE	1514	25,000	0	0	
			Adjust	5339	1514	0	0	0	
5			Adjust	5339B	1514	0	0	0	Reallocate state funding,
Projects of Significance	115472	ERC	Adjust	5339C	1514	0	0	0	add prior year funding an removal of programmed
Significance			Adjust	ARPA	1514	0	0	0	discretionary funds.
			Adjust	RVR	1514	0	0	0	and a control of the control
			Adjust	OTH	1514	0	0	0	
			Adjust	DISFUND	1514	(96,079)	0	0	
			Adjust	n/a	1514	0	0	0	
					Total Adjust	(39,399)	(12,727)	(1,004)	
			After	5307	1514	76,203	35,529	592	
			After	5305	1514	0	0	0	
			After	5337	1514	40,462	0	0	4
			After	RAISE	1514	25,000	0	0	Í
			After	5339	1514	0	0	0	]
			After	5339B	1514	0	0	0	
			After	5339C	1514	0	0	0	
			After	ARPA	1514	0	0	0	
			After	RVR	1514	133,950	0	0	
			After	OTH	1514	0	0	0	
			After	DISFUND	1514	0	0	0	ĺ
		<u> </u>	After	n/a	1514	0	0	0	<u> </u>

Project Title	MPMS	Phase		Fund Typ	pe		FFY 2026		Comments
			Amts	Fed	State	Fed	State	Local	
			Before	5337	1514	35,728	9,568	318	
			Before	5307	1514	15,819	0	0	
			Before	n/a	1514	0	0	0	
			Adjust	5337	1514	0	0	0	Daallaasta Castian F207
Vehicle Overhaul	60582	CAP	Adjust	5307	1514	4,800	0	0	Reallocate Section 5307 funds for obligation
Program	00302	CAI	Adjust	n/a	1514	0	0	0	purposes.
					Total Adjust	4,800	0	0	F 2 F 2.2.2.
			After	5337	1514	35,728	9,568	318	
			After	5307	1514	20,619	0	0	
			After	n/a	1514	0	0	0	
			Before	5307	1514	25,143	33,059	1,102	1
			Before	STBU	1514				1
			Before	n/a	1514	0	0	0	
			Adjust	5307	1514	0	-7,273	0	
Safe, Clean, and	121367	ERC	Adjust	STBU	1514	0	0	0	Reallocate State Funding.
Secure			Adjust	n/a	1514	0	0	0	
					Total Adjust	0	(7,273)	0	
			After	5307	1514	25,143	25,786	1,102	
			After	STBU	1514				
			After	n/a	1514	0	0	0	
			Before	5337	1514	0	485	16	
			Before	5307	1514	1,004	0	0	
			Before	5339	1514	0	0	0	
			Before	n/a	1514	0	0	0	
			Adjust	5337	1514	0	0	0	
			Adjust	5307	1514	6,821	0	0	Reallocate funding for
Roof Program	102567	ERC	Adjust	5339	1514	0	0	0	obligation purposes
			Adjust	n/a	1514	0	0	0	
					Total Adjust	6,821	0	0	
			After	5337	1514	0 7 025	485	16	-
			After	5307	1514	7,825	0	0	-
			After	5339	1514	0	0	0	
			After	n/a	1514	0	0	0	
			Before	5337	1514	5,624	8,838	295	1
			Before	OTH	1514	0	0	0	
			Before	n/a	1514	0	0	0	
			Adjust	5337	1514	0	-2,000	0	
Track Improvement	102565	САР	Adjust	OTH	1514	0	0	0	Reallocate State Funding.
Program	1 10/565		Adjust	n/a	1514	0	0	0	
					Total Adjust	0	(2,000)	0	
			After	5337	1514	5,624	6,838	295	
			After	OTH	1514	0	0	0	
			After	n/a	1514	0	0	0	

Project Title	MPMS	Phase		Fund Typ	pe		FFY 2026		Comments
			Amts	Fed	State	Fed	State	Local	1
			Before	5307	1514	0	0	0	
			Before	5337	1514	42,580	19,486	649	
			Before	ОТН	1514	0	0	0	1
			Before	n/a	1514	0	0	0	
			Adjust	5307	1514	0	0	0	1
			Adjust	5337	1514	0	(14,000)	0	
Bridge Program	95402	ERC	Adjust	ОТН	1514	0	0	0	Reallocate State Funding.
			Adjust	n/a	1514	0	0	0	
					Total Adjust	0	(14,000)	0	
			After	5307	1514	0	0	0	
			After	5337	1514	42,580	5,486	649	
			After	ОТН	1514	0	0	0	
			After	n/a	1514	0	0	0	
			Before	5337	1514	40,048	6,499	217	
			Before	5307	1514	0	0	0	
			Before	OTH	1514	0	0	0	
			Before	n/a	1514	0	0	0	
			Adjust	5337	1514	0	-3,000	0	
Substations and			Adjust	5307	1514	0	0	0	
Power	60651	ERC	Adjust	OTH	1514	0	0	0	Reallocate State funding.
Improvements			Adjust	n/a	1514	0	0 (2.000)	0	
			A.C.	5227	Total Adjust	0	(3,000)	0	
			After	5337	1514	40,048	3,499	217	
			After	5307	1514	0	0	0	
			After	OTH	1514	0	0	0	-
			After	n/a	1514	0	0	0	
			Before Before	5307 5337	1514 1514	4,800 0	16,912 0	1,558	-
			Before	5337 5339C	1514	80,000	0	0	1
			Before	OTH	1514	0	0	0	1
			Before	DISFUND	1514	36,241	0	0	-
			Before	n/a	1514	0	0	0	
			Adjust	5307	1514	(4,800)	-12,000	-417	
			Adjust	5337	1514	0	0	0	
Maintenance &			Adjust	5339C	1514	0	0	0	Reallocate State Funding.
Transportation	102569	ERC	Adjust	OTH	1514	0	0	0	and remove programmed
Facilities	102303		Adjust	DISFUND	1514	(36,241)	0	0	discretionary funding.
			Adjust	n/a	1514	0	0	0	, , ,
				.,,	Total Adjust	(41,041)	(12,000)	(417)	1
			After	5307	1514	0	4,912	1,141	
			After	5337	1514	0	0	0	
			After	5339C	1514	80,000	0	0	1
			After	ОТН	1514	0	0	0	1
			After	DISFUND	1514	0	0	0	1
			After	n/a	1514	0	0	0	1
	•			Before		1,017,259	424,100	16,822	
Summary	of Changes			Adjust		163,637	0	68,800	
				After		1,180,896	424,100	85,622	

## Index of Frequently Used Transportation Acronyms, Codes, and Terminology in the TIP Actions Packet

#### Index of Transportation Acronyms, Codes, and Terminology

PROJE	CT PHASES OF WORK	
Acronym	Definition	Description
**CAP	Capital Acquisition	Used to denote the acquisition of rolling stock by NJ TRANSIT.
*CAP	Capital Asset Construction	Involves construction of buildings, structures, equipment, or intellectual property.
**CD	Concept Development	Involves traffic studies, needs analyses, corridor studies, and other preparatory work for New Jersey project development.
CON	Construction	Involves the actual building of a project.
*DES	Final Design	Consists of taking a recommended solution and scope of work defined in the preliminary design phase and developing a final design, including right-of-way and construction plans.
DS	Debt Service	Involves scheduled payments due for principal and interest on bonds for transit operator.
EC	Engineering/Construction	Funding can be used for both design and/or construction costs.
ER	Engineering/Right-of-Way	Funding can be used for both design and/or right-of-way costs.
ERC	Engineering/Right-of- Way/Construction	Funding can be used for design, right-of-way, and/or construction costs.
FD	Final Design	The refinement of the Initial Preferred Alternative (IPA) based upon environmental studies, community input and the needs of the traveling public.
**LPD	Local Preliminary Design	Preliminary design done by a local entity (local government, municipality) for New Jersey transportation projects.
ОР	Operations Phase	Funding can be used for any activity required for the operation of a transit system.
**PD	Preliminary Design	The process of advancing preliminary engineering and obtaining formal community and environmental approval of the Initially Preferred Alternative for New Jersey transportation projects.

No asterisk means acronym applies to both PA and NJ TIPs.

S – Denotes State Funding

\*Acronym applies to the Pennsylvania (PA) TIP only.

L - Denotes Local Funding

PROJECT PHASES	OF WORK (	Continued)
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I KOOLO	THACES OF WORK	(Softmace)
Acronym	Definition	Description
PE	Preliminary Engineering	The process of advancing preliminary engineering and obtaining formal community and environmental approval of the Initially Preferred Alternative for Pennsylvania transportation projects.
PLS	Planning Study	Involves traffic studies, needs analyses, corridor studies, and other work preparatory to project development.
*PRD	Project Development	Intended to develop feasible project proposals that produce the best balance among transportation needs, environmental values, public concerns, and costs.
**PR	Project Development	Intended to develop feasible project proposals that produce the best balance among transportation needs, environmental values, public concerns, and costs.
*PUR	Purchase of Equipment	Involves the purchasing of equipment for Pennsylvania transportation projects.
ROW	Right-of-Way Acquisition	Involves purchasing the land needed to build a project.
**SWI	Statewide Investment	Used to describe a series of coordinated smaller-scale projects in multiple locations, and in multiple phases work, that address a specific mobility issue
UTL	Utilities	Utility relocation work associated with a project.

No asterisk means acronym applies to both PA and NJ TIPs.

S – Denotes State Funding

\*Acronym applies to the Pennsylvania (PA) TIP only.

L - Denotes Local Funding

Н	HIGHWAY PROJECT FUNDING SOURCES			
	Acronym	Definition	Description	
S	*A-073	Appropriation 073	State funding provided for Green Light-Go projects. Funds are appropriated out of the Motor License Fund and provided in a form of grants to municipalities for the operation and maintenance of traffic signals along critical and designated corridors on state highways and requires a municipal or private match of not less than 50% of the amount of funds to be provided. See Act 89 of 2013: Title 75, Section 9511(e.1).	
S	*183/H-STATE	Appropriation 183	State funding which can be applied to local bridge projects.	
S	*185/H-STATE	Appropriation 185	State funding which can be applied to state bridge projects.	
S	*581/H-STATE	Appropriation 581	State funding which can be applied to highway projects on the state highway system.	
S	*582/H-STATE	Appropriation 582	State funding which can be applied to the operations of various maintenance activities such as resurfacing projects maintenance personnel, and other maintenance operations	
S	*916	Act 44	State funding to be used for the preservation and restoration of roadways and structurally deficient bridges as well as operations and maintenance of the system.	
S	*ACT13	Act 13 of 2012	State funding from the Marcellus Shale Impact Fee to fund the cost of replacement or repair of locally owned (county or municipal) at-risk deteriorated bridges.	
S	*BND	Bond Funds	State funding made available from the sale of state bonds and is applied to resurfacing projects, structurally deficient bridge projects, safety and capacity management projects.	
F	**BFP-OS- BRDG	Bridge Formula Program Off System Bridge	This federal-aid funding category established under the Infrastructure Investment and Jobs Act (IIJA), provides funds to replace, rehabilitate, preserve, protect, and construct bridges on public roads. This funding is used for bridges that are off the federal-aid system.	
F	BFP	Bridge Formula Program	This federal-aid funding category established under the Infrastructure Investment and Jobs Act (IIJA), provides funds to replace, rehabilitate, preserve, protect, and construct bridges on public roads.	
F	BRIDGE	Federal Bridge Program	Provides funding for the rehabilitation or replacement of bridges defined as structurally deficient and/or functionally obsolete. This program is merged into NHPP in MAP-21.	
F	**BRIDGE-OFF	J	Provides funding for the rehabilitation or replacement of bridges that are off the federal-aid system and are defined as structurally deficient and/or functionally obsolete. This program is merged into NHPP in MAP-21.	

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Н	HIGHWAY PROJECT FUNDING SOURCES (Continued)				
	Acronym	Definition	Description		
F	CR	Carbon Reduction Program	This federal-aid funding category established under the Infrastructure Investment and Jobs Act (IIJA), provides funds for projects to reduce transportation emissions or the development of carbon reduction strategies.		
F	CRRSAA	Coronavirus Response and Recovery Supplemental Appropriations Act	This federal-aid funding category was established under the The Coronavirus Response and Relief Supplemental Appropriations Act, 2021 (CRRSAA) and appropriated funds by geographic regions.		
F	DEMO	Demonstration Funds	Federal transportation acts sometimes target specific projects in various states in addition to general programs for federal support. This funding category includes "demonstration" funding provided under Transportation Equity Act for the 21st Century (TEA-21) and Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU). Projects with "demonstration", or "high priority project", funding often have special rules of use.		
F	EB	Equity Bonus Program	Provides federal funding to states based on equity considerations. This program is discontinued in MAP-21.		
F	ER	Emergency Relief Program	Provides federal funding for emergency and permanent repairs on Federal-aid highways and roads on Federal lands that have suffered serious damage as a result of a natural or man-made disaster.		
s	*ECON	Economic Development	Special bond funding from the State Department of Economic Development. This fund type is now known as Transportation Infrastructure Investment (TIFF).		
F	*ECON-R	American Recovery and Reinvestment Act Funds	Provides American Recovery and Reinvestment Act funding to State projects for restoration, repair, construction and other activities under the Surface Transportation Program.		
F	*eSTP	Economic Development Surface Transportation Program Funds	A portion of Pennsylvania's funds are reserved each year 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.		
F	FERRY	Federal Ferry Funds	Provides funding for the rehabilitation and/or development of ferry facilities throughout the State. FERRY is replaced by FBP in MAP-21.		

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E	HIGHWAY PROJECT FUNDING SOURCES (Continued)				
	Acronym Definition Description				
F	**NEVFP	National Electric Vehicle Formula Program	This federal-aid funding category established under the Infrastructure Investment and Jobs Act (IIJA), provides funds for electric vehicle charging infrastructure and to establish an interconnected network to facilitate data collection, access, and reliability.		
F	**PFP	PROTECT Formula Program	Promoting Resilient Operations for Transformative, Efficient, and Cost-Saving Transportation (PROTECT) was established under the Infrastructure Investment and Jobs Act (IIJA), provides funds for planning, resilience improvements, community resilience and evacuation routes, and at-risk coastal infrastructure.		
F	STBGPP (formerly STP)	Surface Transportation Block Grant Program (formerly Surface Transportation Program)	Provides funding previously made available under various smaller federal-aid categories as well as broad, flexible components, such as safety and projects under the new Transportation Alternatives program (TAP). For the first time, truck parking and surface transportation infrastructure improvements at port terminals became eligible under MAP-21. STP remained the core federal highway program and with the broadest eligibility criteria in MAP-21. New eligible project categories added, while existing eligibilities are maintained under the FAST Act.		
F	**STBGP-OS- BRDG	Surface Transportation Block Grant Program Off System Bridges	This federal-aid funding category provides funds for the rehabilitation or replacement of bridges defined as structurally deficient and/or functionally obsolete according to federal definitions. This funding is used for bridges that are off the federal-aid system.		
F	STP-STU	Surface Transportation Program-Urban Allocation	Urban allocation of flexible federal funding that may be used by states and localities for projects on any Federal Aid highway, including the NHS and bridge projects on any road. Funds are typically used on highway projects, but can be used for transit capital projects and intracity and intercity bus terminals and facilities.		
F	STP-TE	Surface Transportation Program-Transportation Enhancement Program	Provides funding for pedestrian and bicycle infrastructure and safety programs, scenic and historic highway programs, landscaping and scenic beautification, historic preservation, environmental mitigation, rehabilitation of historic facilities related to transportation, renovated streetscapes, rail-trails and other transportation trails, transportation museums, and scenic and historic highway program visitor centers. STP-TE was incorporated into the Transportation Alternatives Program (TAP) in MAP-21.		

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H	HIGHWAY PROJECT FUNDING SOURCES (Continued)			
	Acronym	Definition	Description	
F	STP Set-Aside (formerly TAP	Surface Transportation Program Set-Aside (formerly Transportation Alternatives Program)	Provides set-aside federal funding for programs combined from the previous authorization, SAFETEA-LU, which are: Transportation Enhancements, Recreational Trails, and the federal-aid Safe Routes to School (SRTS). TAP funds may be transferred to NHPP, STP, HSIP, CMAQ or PL, or to the Federal Transit Administration for TAP-eligible projects. Under FAST Act, program's core elements and existing eligibilities are maintained. However, funds will no longer be a takedown of core programs. MPOs with over 200,000 populations may flex (transfer) half of funds for any STP-eligible project, but MPOs must distribute funds "in consultation with the relevant state."	
F	SXF	Special Federal Earmarks	Special federal funding from congressional earmarks provided under ISTEA, TEA-21, and SAFETEA-LU.	
S	*TIFF	Transportation Infrastructure Investment Fund	Formerly Economic Development, \$25 million state funds are reserved each year 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.	
F	TIGER or CTDG	Competitive Transportation Investment Generating Economic Recovery Discretionary Grants	Special federal economic recovery funding used to spur a national competition for innovative, multi-modal and multi-jurisdictional transportation projects that promise significant economic and environmental benefits to an entire metropolitan area, a region, or the nation.	
s	**TTF	Transportation Trust Fund	Provides funding from the New Jersey Transportation Trust Fund.	
s	*411/MTF	State Appropriations 411/Multimodal Transportation Fund	Competitive statewide program established by Act 89 of 2013 to provide grants to ensure that a safe and reliable system of transportation is available for the residents of the Commonwealth of Pennsylvania.	

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## TRANSIT PROJECT FUNDING SOURCES

	Acronym	Acronym Definition Description		
S	**CASINO REVENUE	Casino Revenue	Provides state transit funding from the annual allocation of the 7.5 percent of the Casino Tax Fund appropriated for transportation services for senior and disabled persons.	
S	*CB/ T-Bond	Capital Bonds	State funding used to match federal grants and support State funded initiatives.	
F	**COPS	State Certificates of Participation	Federal funding freed up on existing COPS Notes substituting insurance policy for a cash reserve fund to guarantee payment to the note holders.	
F	DRPA	Delaware River Port Authority	Delaware River Port Authority funds.	
F	FTA FERRY	Federal Ferry Funds-FTA	Provides funding for the rehabilitation and/or development of ferry facilities throughout the state. It is discontinued in MAP-21.	
F	HPP10	High Priority Projects	Special funding from congressional earmark provided under SAFETEA-LU.	
F	HPP20	High Priority Projects	Special funding from congressional earmark provided under SAFETEA-LU.	
F	Job Access and Reverse disadvantaged members of the population, or facilitate reverse commute movement has repealed this program, but transit agencies can choose to use their formula fur		Provides funding for selected municipal plans that either increase job accessibility for the most disadvantaged members of the population, or facilitate reverse commute movements. MAP-21 has repealed this program, but transit agencies can choose to use their formula funds from Section 5307 (Urbanized Area Formula Grants) and Section 5311 (Non-urbanized Area Formula Program) to continue funding JARC projects.	

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### TRANSIT PROJECT FUNDING SOURCES (Continued)

	TRANSIT I ROSEST I STERIO SOSTOLO (SOMMICCO)				
	Acronym	Definition	Description		
F	NEW FREEDOM	FTA 5317 Formula Program	Provides funding for projects that improve public transportation services, and alternatives to public transportation, for people with disabilities beyond those required by the Americans with Disabilities Act of 1990. It has been merged with MAP-21's Section 5310 FTA Enhanced Mobility of Seniors and Individuals with Disabilities Program.		
s	*SEC 1514	Act 44 - Asset Improvement Program	State Act 44 funding that is distributed to transit agencies based on their demonstrated need. Funding can be used for debt service payments, asset improvement projects, and acquisition of new assets.		
s	*SEC 1515	Act 44 - New Initiatives Program	State Act 44 funding that is used to provide the framework to advance new or expansion of existing fixed guideway projects.		
S	*SEC 1516	Act 44 - Programs of Statewide Significance	State Act 44 funding that fund programs such as Persons With Disabilities, Welfare to Work, Job Access and Reverse Commute, intercity passenger rail and bus services, community transportation capital and service stabilization.		
S	*SEC 1517	Act 44 - Capital Improvement Program	State Act 44 funding that is distributed on a formula based on the number of passengers carried so that transit agencies will have a steady reliable stream of capital funding.		
F	SEC 5303, 5304, & 5305	FTA Metropolitan & Statewide and Nonmetropolitan Transportation Planning	Provides funding and procedural requirements for the state and MPOs to develop transportation plans and programs; plan, design and evaluate a public transportation project; and conduct technical studies related to public transportation.		
F	SEC 5307	FTA Urbanized Area Formula Grants Program	Federal Transit Administration Urbanized Area Formula Program provides funding for capital, planning, and JARC-eligible activities as well as discretionary passenger ferry grants. Systems with 100 or fewer buses in urbanized areas over 200,000 became eligible to receive funding for operating expenses in MAP-21, but Section 5307 funds can no longer transfer to highway programs.		
F	SEC 5309	FTA Capital Assistance Program/ FTA Fixed Guideway Capital Investments Grants/ "New Starts"	Federal Transit Administration Capital Investment Program funding that provides for transit capital projects that meet specific criteria either by earmarks (5309D - 5309 Discretionary/5309B – 5309 Bus) or by apportionment under a formula that only includes New Starts in MAP-21. Fixed Guideway Modernization and Bus and Bus Facilities programs, which were previously funded by SEC 5309, are now funded in MAP-21's Sec. 5337 (State of Good Repair Program) and Sec. 5339 (Bus and Bus Facilities Program).		

## TRANSIT PROJECT FUNDING SOURCES (Continued)

	Acronym	Definition	Description	
F	SEC 5309D	FTA funds	Federal Congressional earmarks to projects.	
		Elderly and Persons with Disabilities Program	Provides funding for the purchase of small buses or van-type vehicles with lifts for private or nonprofit agencies that serve the elderly and persons with disabilities.	
F	SEC 5310	Enhanced Mobility of Seniors and Individuals with Disabilities Program	Provides funding for two programs merged from the previous authorization in MAP-21: NEW FREEDOM Sec. 5317 and previous authorization's Section 5310 Elderly and Persons with Disabilities Program.	
F	SEC 5311	Non-urbanized (Rural) Area Formula Program	Provides funding for rural public transportation programs in areas with a population fewer than 50,000 according to the Census, including JARC-eligible activities from previous authorizations and in MAP-21.	
F	SEC 5312	FTA Discretionary Public Transportation Innovation	Provides funding to develop innovative products and services assisting transit agencies in better meeting the needs of their customers. Under MAP-21 this fund source contain the Low or No Emission Vehicle Deployment program.	
F	SEC 5318	FTA Bus Test Facility	Provides funding for a bus testing facility to ensure new models offered for purchase will meet performance standards.	
F	SEC 5324	Public Transportation Emergency Relief Program	Provides funding for capital and operating expenses to protect, repair, replace, or reconstruct equipment and facilities in danger of failing or have suffered serious damage as a result of a natural or man-made disaster that are not reimbursed by the Federal Emergency Management Agency (FEMA).	
F	SEC 5326	FTA Transit Asset Management	Provides transit asset management and reporting requirements across FTA's grant programs to promote accountability.	

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### TRANSIT PROJECT FUNDING SOURCES

	Acronym Definition		Description	
F	F SEC 5337 State of Good Repair Program		Provides dedicated formula-based funding for the replacement and rehabilitation of fixed guideway system and high-intensity motor-bus systems that use high-occupancy vehicles (HOV) lanes, including bus rapid transit (BRT), rail, and passenger ferries in order to maintain public transportation systems in a state of good repair. Projects must be included in a transit asset management plan.	
F	SEC 5339	Bus and Bus Facilities Program	Provides formula-based funding based on population, vehicle revenue miles, and passenger miles to replace, rehabilitate, and purchase buses and related equipment, and to construct bus-related facilities with a 20 percent local match requirement. This replaces the previous authorization's Section 5309 Bus and Bus Facilities program.	
F	SEC 5340	FTA 5340 Formula Program	Provides additional apportionment of funding to the Urbanized Area Formula and Rural Area Formula programs in MAP-21 (Sec 5307 and 5311) as in previous authorizations.	
F	SEC 5340-G	Growing States and High Density States Programs	Half of these funds are apportioned based on specific 15 year population forecasts and half are apportioned to urbanized areas within seven states identified in SAFETEA-LU, including New Jersey.	
S	STATE	State Transportation Funds	Provides funding from New Jersey Transportation Trust Fund or the Pennsylvania State Motor License Fund.	

OTHER TRANSPORTATION ACRONYMS, CODES, AND TERMINOLOGY				
Acronym	<b>Definition</b>			
Advance Construction	Allows a State to initiate a project using non-federal funds while preserving eligibility for future Federal-aid funds. After an advance construction project is authorized, the State may convert the project to regular Federal- aid funding provided Federal funds are made available for the project			
Allocation	An administrative distribution of funds for programs that do not have statutory distribution formulas.			
AQ Code	Air Quality Code			
ARRA	American Recovery and Reinvestment Act of 2009			
AUC	Accrued Unbilled Costs - Costs on a project that have been accrued, usually during construction, but have not yet been programmed nor paid			
CMP	Congestion Management Process			
Contract Authority	A form of budget authority that permits obligations to be made in advance of appropriations.			
CR	County Road			
DB# or DBNUM	NJDOT Database or Project Number			
DOT	Department of Transportation			
DRPA/PATCO	Delaware River Port Authority/ Port Authority Transit Corporation			
FAST	Fixing America's Surface Transportation Act (signed into law by President Obama on Dec. 4, 2015)			
FHWA	Federal Highway Administration			
Fiscal Constraint	A demonstration of sufficient funds (Federal, State, local, and private) to implement proposed transportation system improvements, as well as to operate and maintain the entire system, through the comparison of revenues and costs.			
FTA	Federal Transit Administration			
FY	Fiscal Year			
Illustrative Projects	Additional projects that would be included in the adopted transportation improvement program if reasonable additional resources beyond those identified in the financial plan were available.			
ITS	Intelligent Transportation Systems			
MAP-21	Moving Ahead for Progress in the 21st Century (P.L. 112-141)			

OTHER TRANSPORTATION ACRONYMS, CODES, AND TERMINOLOGY (Continued)			
Acronym	<b>Definition</b>		
IIJA/BIL	On November 15, 2021, President Biden signed the <u>Infrastructure Investment and Jobs Act (IIJA) (Public Law 117-58, also known as the "Bipartisan Infrastructure Law" (BIL))</u> into law. It provides \$550 billion over fiscal years 2022 through 2026 in new Federal investment in infrastructure, including in roads, bridges, and mass transit, water infrastructure, resilience, and broadband.		
MPMS	Multi-Modal Project Management System; Note that MPMS# is PennDOT Database or Project Number.		
MPO	Metropolitan Planning Organization		
NJDOT	New Jersey Department of Transportation		
NJTPA	North Jersey Transportation Planning Authority		
Non-attainment Area	Any geographic area that has not met the requirements for clean air as set out in the Clean Air Act of 1990.		
NRS	Not Regionally Significant		
Obligation	Binding agreement or commitment by the federal government to pay for the federal share of a project's eligible cost and thus result in immediate or future outlays to the State. Funds are considered used when they are "obligated" even though cash has not yet been transferred to the State.		
Obligation Authority	The total amount of funds that may be obligated in a year as determined by the Federal Highway Administration (FHWA) and adjusted by the State Department of Transportation.		
Obligation Limitation	An annual Congressional restriction or ceiling on the amount of Federal assistance that may be obligated during a specific period of time. Controls the rate at which funds may be used.		
Over programmed	Associated with the TIP/STIP in which the cumulative total of the programmed projects/project phases, by year, exceed the estimated revenues that are "reasonably expected to be available" to implement the TIP and/or STIP		
PCTI	Pennsylvania Community Transportation Initiative		
PennDOT	Pennsylvania Department of Transportation		
Regionally Significant Project	A transportation project (other than an exempt project) that is on a facility which serves regional transportation needs including, access to and from the area outside of the region, major activity centers in the region, major planned developments such as new retail malls, sports complexes, etc., or transportation terminals as well as most terminals themselves, and would normally be included in the travel demand modeling of a metropolitan area's transportation network.		
SAFETEA-LU	Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users		
SEPTA	Southeastern Pennsylvania Transportation Authority		

SJTPO	South Jersey Transportation Planning Organization	
STIP	State Transportation Improvement Program	
TSM Transportation Systems Management		



The Delaware Valley Regional Planning Commission (DVRPC) fully complies with Title VI of the Civil Rights Act of 1964, the Civil Rights Restoration Act of 1987, Executive Order 12898 on Environmental Justice, and related nondiscrimination statutes and regulations in all programs and activities. DVRPC's website, www.dvrpc.org, may be translated into multiple languages. Publications and other public documents can usually be made available in alternative languages and formats, if requested. DVRPC public meetings are always held in ADA-accessible facilities and in transit-accessible locations when possible. Auxiliary services can be provided to individuals who submit a request at least seven days prior to a meeting. Requests made within seven days will be accommodated to the greatest extent possible. Any person who believes they have been aggrieved by an unlawful discriminatory practice by DVRPC under Title VI has a right to file a formal complaint. Any such complaint may be in writing and filed with DVRPC's Title VI Compliance Manager and/or the appropriate state or federal agency within 180 days of the alleged discriminatory occurrence. For more information on DVRPC's Title VI program, or to obtain a Title VI Complaint Form, please call (215) 592-1800 or email public\_affairs@dvrpc.org.

# REGIONAL TECHNICAL COMMITTEE SUMMARY SHEET DELAWARE VALLEY REGIONAL PLANNING COMMISSION REGIONAL TECHNICAL COMMITTEE MEETING

#### **NOVEMBER 12, 2025**

#### **Agenda Item:**

## 6. Project Selections for the New Jersey Transportation Alternatives Set-Aside (TA-SA) Program

#### Background/Analysis/Issues:

DVRPC staff requests to amend the FY2026 TIP for New Jersey (TIP Action NJ26-001) by adding eleven (11) new projects, totaling \$14.328M TA-FLEX funds, from the DVRPC NJ region to the Transportation Alternatives Program (DB #X107), accordingly:

- 1. \$1,500,000 for the Rancocas Creek Greenway, Historic Smithville Park Connector Trail project in Burlington County
- 2. \$1,100,000 for the Sidewalk and Bike Lane Improvements of Various Roadways project in Evesham Township, Burlington County
- 3. \$1,235,000 for the Bobbys Run Creek Trail Improvements project in Lumberton Township, Burlington County
- 4. \$1,356,000 for the McKendimen Road Pedestrian Improvements project in Medford Lakes Borough, Burlington County
- 5. \$1,088,000 for the Pemberton Browns-Mills Bicycle Pedestrian Action Plan Phase 1 project in Pemberton Township, Burlington County
- 6. \$1,500,000 for the Camden County Link Trail Segment 1D-2 project in Camden County
- 7. \$1,500,000 for the Elm Street Streetscape, Bikeway, & Pedestrian Safety Improvements project in Camden City, Camden County
- 8. \$1,500,000 for the North Park Drive Pedestrian Improvements project in Cherry Hill Township, Camden County
- 9. \$1,500,000 for the Centennial Boulevard Pedestrian Improvements project in Voorhees Township, Camden County
- 10. \$1,055,000 for the Johnson Trolley Trail Spruce Street Extension project in

Mercer County

11. \$994,000 for the Completing the Cleveland Road segment of the Lawrence Hopewell Trail project in Hopewell Township, Mercer County

The New Jersey Transportation Alternative Set-Aside Program (TA-SA) is a competitive federal program established to provide funds for community based "non-traditional" surface transportation projects designed to strengthen the cultural, aesthetic, and environmental aspects of the nation's intermodal system. The DVRPC NJ region received sixteen (16) TA-SA applications requesting approximately \$25.743 million in total funding. DVRPC and NJDOT review committee members, including representatives from the four NJ counties, evaluated these applications by using agreed upon selection criteria from NJDOT.

#### Financial Constraint:

Financial constraint will be maintained as these are additional funds to the region.

#### Conformity Finding:

The TIP's current conformity finding will not be impacted by this amendment as these projects are exempt from regional conformity analysis.

#### Cost and Source of Funds:

\$14.328 million Statewide TA-FLEX

#### **Date Action Required:**

November 12, 2025

#### Recommendations:

RTF - Will make a recommendation at the November 12, 2025, RTC meeting.

Staff - Recommends Approval.

#### Action Proposed:

The Regional Technical Committee recommends the DVRPC Board approve TIP Action NJ26-001, DVRPC staff's request to amend the FFY2026 TIP for New Jersey by adding eleven (11) new projects, totaling \$14.328M TA-FLEX funds, from the DVRPC NJ region to the Transportation Alternatives Set-Aside (TA-SA) Program (DB #X107) in the Statewide Program, accordingly:

- \$1,500,000 for the Rancocas Creek Greenway, Historic Smithville Park Connector Trail project in Burlington County
- 2. \$1,100,000 for the Sidewalk and Bike Lane Improvements of Various

- Roadways project in Evesham Township, Burlington County
- 3. \$1,235,000 for the Bobbys Run Creek Trail Improvements project in Lumberton Township, Burlington County
- 4. \$1,356,000 for the McKendimen Road Pedestrian Improvements project in Medford Lakes Borough, Burlington County
- 5. \$1,088,000 for the Pemberton Browns-Mills Bicycle Pedestrian Action Plan Phase 1 project in Pemberton Township, Burlington County
- 6. \$1,500,000 for the Camden County Link Trail Segment 1D-2 project in Camden County
- 7. \$1,500,000 for the Elm Street Streetscape, Bikeway, & Pedestrian Safety Improvements project in Camden City, Camden County
- 8. \$1,500,000 for the North Park Drive Pedestrian Improvements project in Cherry Hill Township, Camden County
- 9. \$1,500,000 for the Centennial Boulevard Pedestrian Improvements project in Voorhees Township, Camden County
- 10.\$1,055,000 for the Johnson Trolley Trail Spruce Street Extension project in Mercer County
- 11.\$994,000 for the Completing the Cleveland Road segment of the Lawrence Hopewell Trail project in Hopewell Township, Mercer County

#### Staff Contact:

Daniel Snyder, Senior Project Implementation Engineer

#### Attachments:

- 1. Transportation Alternatives Set-Aside List of Projects
- 2. Map showing the location of the 11 selected projects

#### <u>Project Selections for the New Jersey</u> <u>Transportation Alternative Set-Aside Program (TASA):</u>

Project Title	Sponsor	Award Amount
Rancocas Creek Greenway, Historic Smithville Park Connector Trail	Burlington County	\$1,500,000
Sidewalk and Bike Lane Improvements of Various Roadways	Evesham Township, Burlington County	\$1,100,000
Bobbys Run Creek Trail Improvements	Lumberton Township, Burlington County	\$1,235,000
McKendimen Road Pedestrian Improvements	Medford Lakes Borough, Burlington County	\$1,356,000
Pemberton Browns-Mills Bicycle Pedestrian Action Plan – Phase 1	Pemberton Township, Burlington County	\$1,088,000
Camden County Link Trail Segment 1D-2 Project	Camden County	\$1,500,000
Elm Street Streetscape, Bikeway, & Pedestrian Safety Improvements	Camden City, Camden County	\$1,500,000
North Park Drive Pedestrian Improvements	Cherry Hill Township, Camden County	\$1,500,000
Centennial Boulevard Pedestrian Improvements	Voorhees Township, Camden County	\$1,500,000
Johnson Trolley Trail Spruce Street Extension	Mercer County	\$1,055,000
Completing the Cleveland Road segment of the Lawrence Hopewell Trail	Hopewell Township, Mercer County	\$994,000
	Total	\$14,328,000

New Jersey Transportation Alternative Set-Aside Program (TASA)

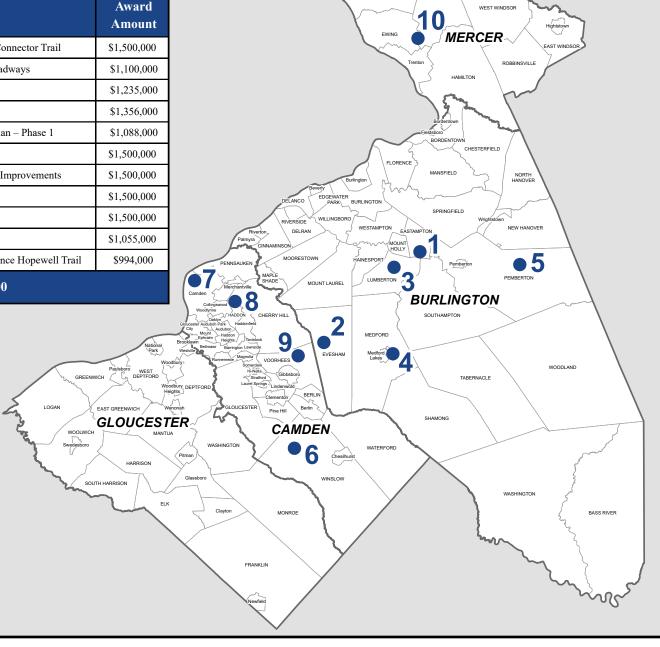
**2025 Project Selections** 

Map Number	Project	Award Amount
1	Rancocas Creek Greenway, Historic Smithville Park Connector Trail	\$1,500,000
2	Sidewalk and Bike Lane Improvements of Various Roadways	\$1,100,000
3	Bobbys Run Creek Trail Improvements	\$1,235,000
4	McKendimen Road Pedestrian Improvements	\$1,356,000
5	Pemberton Browns-Mills Bicycle Pedestrian Action Plan – Phase 1	\$1,088,000
6	Camden County Link Trail Segment 1D-2	\$1,500,000
7	Elm Street Streetscape, Bikeway, & Pedestrian Safety Improvements	\$1,500,000
8	North Park Drive Pedestrian Improvements	\$1,500,000
9	Centennial Boulevard Pedestrian Improvements	\$1,500,000
10	Johnson Trolley Trail Spruce Street Extension	\$1,055,000
11	Completing the Cleveland Road segment of the Lawrence Hopewell Trail	\$994,000

**Total Awarded: \$14,328,000** 

Project Location







#### Date Prepared: October 28, 2025

# REGIONAL TECHNICAL COMMITTEE SUMMARY SHEET DELAWARE VALLEY REGIONAL PLANNING COMMISSION REGIONAL TECHNICAL COMMITTEE MEETING

#### **NOVEMBER 12, 2025**

#### Agenda Item:

## 7. FY2026 Unified Planning Work Program Amendment – Regional Trails Program Re-Grants

#### Background/Analysis/Issues:

DVRPC was awarded a five-year \$5,067,500 grant from the William Penn Foundation to assist with the planning, design, and construction of multi-use trails comprising the Circuit Trails, as well as with the planning, design, and construction of connecting infrastructure. The grant emphasizes advancing the Foundation's goal of adding at least 75 miles to the network by 2035.

Of the \$5,067,500, \$4.55 million will be re-granted to plan, design, or construct Circuit Trails and connecting infrastructure, and \$517,500 will support DVRPC administration of the grant program, management of awarded grants, and continuing efforts to provide technical assistance to municipalities, counties, and other trail developers. The implementation of the Circuit Trails is identified as a regional priority in *Update: Connections 2050*.

The period of performance will be five years, commencing upon signature of the grant agreement between DVRPC and the William Penn Foundation.

#### Cost and Source of Funds:

\$5,067,500 from the William Penn Foundation

#### Date Action Required:

November 12, 2025

#### Recommendations:

RTC – Will make a recommendation at the November 12, 2025, RTC Meeting.

Staff – Recommends approval.

#### **Action Proposed:**

The Regional Technical Committee recommends that the DVRPC Board amend the DVRPC FY2026 Unified Planning Work Program to include the project, Regional Trails Program Re-Grants, and authorize the Executive Director to enter a contract with the William Penn Foundation for this project.

#### Staff Contact:

Shawn Megill Legendre, Manager of Regional Trails Program

#### Attachments:

1. FY2026 Unified Planning Work Program Amendment *Project 26-33-400:* Regional Trails Program Re-Grants

PROJECT 26-33-400: Regional Trails Program Re-Grants

Responsible Agency: Delaware Valley Regional Planning Commission

Project Manager: Shawn Megill Legendre

Project Team: Shawn Megill Legendre, Emily Goldstein

#### Goals:

To support the implementation of the Circuit Trails, Greater Philadelphia's regional multi-use trails network. This project will make grants to plan, design, and construct multi-use trails to provide community connections to the trail network.

#### **Description:**

DVRPC was awarded a five-year \$5,067,500 grant from the William Penn Foundation to assist with the planning, design, and construction of multi-use trails comprising the Circuit Trails, as well as with the planning, design, and construction of connecting infrastructure. The grant emphasizes advancing the Foundation's goal of adding at least 75 miles to the network by 2035.

Of the \$5,067,500, \$4.55 million will be re-granted to plan, design, or construct Circuit Trails and connecting infrastructure, and \$517,500 will support DVRPC administration of the grant program, management of awarded grants, and continuing efforts to provide technical assistance to municipalities, counties, and other trail developers. The implementation of the Circuit Trails is identified as a regional priority in *Update: Connections 2050*.

#### Tasks:

- 1. Develop a funding opportunity announcement, including the determination of selection criteria with planning partners.
- 2. Release and publicize the funding opportunity announcement.
- 3. Receive and process applications for funding.
- 4. Conduct field views to review proposed projects as needed.
- 5. Establish a selection committee and facilitate at least one meeting.
- 6. Present selection committee recommendations to the DVRPC Regional Technical Committee and Board for approval.
- 7. Issue contracts for approved projects.
- 8. Manage awarded projects.
- 9. Provide technical assistance to local governmental and non-profit partners in the development of Circuit Trails and connecting infrastructure.

#### **Products:**

- 1. Grants for planning, design, and construction of multi-use trails and connecting infrastructure.
- 2. Contracts with project sponsors.

- 3. Management of awarded projects to ensure timely delivery of project deliverables.
- 4. Technical assistance to local governmental and non-profit partners.

#### **Beneficiaries:**

Counties, state DOTs, municipalities, PA DCNR, NJDEP, bicyclists, pedestrians, and the commuting public.

#### **Project Cost and Funding:**

Fiscal Year	Total		Comprehensive Planning	Other*
2026	\$5,067,500			\$5,067,500

<sup>\*</sup>Funding provided by the William Penn Foundation