ACTPO January 24, 2024





Staff Updates

Significant Developments

						Total Building Square Feet (≥30,000) for
Development Name	Resubmission	Municipality	School District	Street Location	Total New Residential Lots or Units (≥ 25)	Industrial, Commercial, or Mixed Use
~		750 - 250				Development
Bridgewater Landing at Cross Keys Village	NO	Oxford	CVSD	382 Brickyard Rd	59 (blank)	

Staff Updates

HOP/Traffic Study/Project Meetings

- SRTP/PA Commuter Services
 - Board Meeting (November)
 - Board Meeting (January)
- PennDOT / Project Meetings
 - Route 94 Corridor Study Management Meeting (November, December, January)
 - Route 94 Corridor Study Kick-Off Meeting (January)

Staff Updates

HOP/Traffic Study/Project Meetings

- PennDOT TIS Scoping Meetings
 - Homewood at Plum Creek (Penn Township, York County)
 - WellSpan Facility (Cumberland Township)
 - North Point Crown Community Development (Straban Township)

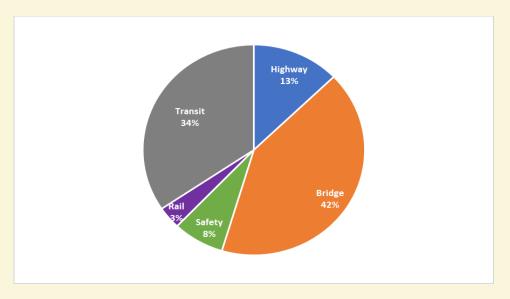
FFY 2023 Adams County Obligation Report

Previous FFY Obligated Fund Amounts

Year	Obligated Funds	Number of Projects	De-obligated Funds
FFY 2019	\$2,910,953	8	(\$302,580)
FFY 2020	\$12,155,436	6	(\$627,459)
FFY 2021	\$4,635,797	10	(\$232,058)
FFY 2022	\$9,664,325	11	(\$2,747,878)
FFY 2023	\$8,142,603	12	(\$245,841)

FFY 2023 Summary

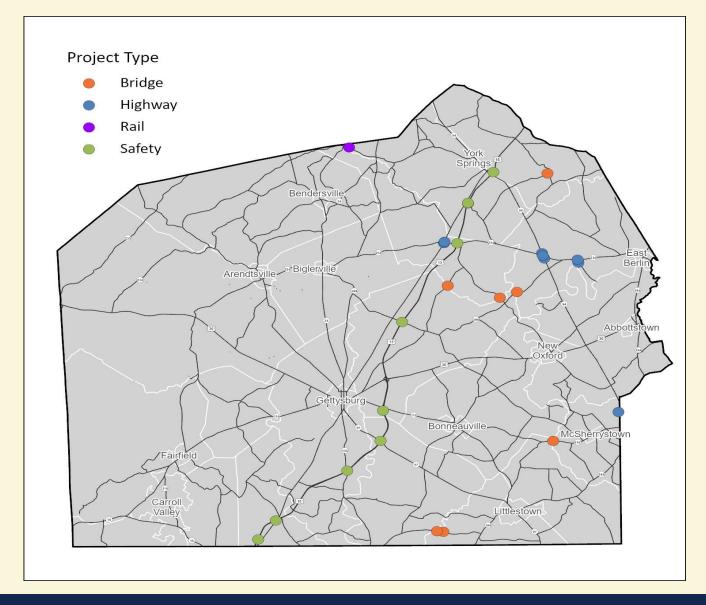
FUNDING CLASS	OBLIGATED	%	DE-OBLIGATED	%
Highway	\$1,041,572	13%	(\$13,280)	5%
Bridge	\$3,408,733	42%	(\$232,561)	95%
Safety	\$609,701	7%	\$0	0%
Rail	\$279,690	3%	\$0	0%
Transit	\$2,802,907	34%	\$0	0%
Totals:	\$8,142,603		(\$245,841)	



FFY 2023 Adams County Obligation Report

FFY 2023 Federally Obligated Projects in Adams County Obligations from 10/1/2022 to 9/30/2023							
MPMS	PROJECT TITLE	MUNICIPALITY	OBLIGATED	DE-OBLIGATED			
HIGHWA	Y PROJECTS						
58137	Eisenhower Drive Extension	Conewago	\$113,585				
94897	PA 94 & 234 Intersection Improvements	Reading	\$707,602				
116594	East Berlin Road and Peepytown Road	Reading	\$220,385				
73602	PA 234 & 3001 Improvements	Tyrone Huntington		\$13,280			
		Subtotals:	\$1,041,572	\$13,280			
BRIDGE	PROJECTS						
113071	SR 116 Bridge over Conewago Creek	Conewago	\$404,780				
90698	Hunterstown Hampton Road Bridge over Conewago Creek	Straban Reading	\$390,000				
73854	Latimore Valley Road Bridge	Latimore	\$369,091				
78640	Conewago Creek Bridge	Straban	\$1,352,232				
78642	Red Bridge Road over Conewago Creek	Straban	\$453,000				
90740	Alloway Creek Bridge	Germany Mount Joy	\$439,630				
18049	Mengus Mill Road Bridge	Germany		\$232,561			
alan dan alan alan alan alan alan alan a		Subtotals:	\$3,408,733	\$232,561			
SAFETY F	PROJECTS						
114856	TSMO Adams County Devices	Adams	\$609,701				
-		Subtotals:	\$609,701				
RAIL PRO	DIECTS						
95729	Peach Glen RR Crossing	Huntington	\$279,690				
		Subtotals:	\$279,690				
TRANSIT	PROJECTS						
110666	Operating Assistance York	Regionwide	\$2,802,907				
		Subtotals:	\$2,802,907				

FFY 2023 Adams County Obligation Report



Staff Updates – ACTPO Bylaws Review

Minor Revisions/Format:

- Versioning clearly state the dates of adopted bylaws versions
- Organization name changes as necessary (Ex. AEA, SRTA)
- Meeting location / County website

Content Revisions/Additions:

- Approved meeting minutes official meeting record
- Hybrid meeting format
- Document process for reappointments

Membership

- Retain current voting seat structure
 - Urban Area Representation
- Planning (Community) Partners Reference listed stakeholders in the Public Participation Plan

Adams County Transportation Planning Organization

DRAFT PUBLIC PARTICIPATION PLAN



POPULATION

2020 103,852

+2.4%

2010 101,407

+11.1%

2000 91,272

+16.6%

AGE BY GENERATION*

Silent & Greatest (75+ Yrs)

9,168

Baby Boomers (55 - 74 Yrs)

29,117

Generation X (40 - 54 Yrs)

18,629

Millenials (25 - 39 Yrs)

16,615

Generation Z (10 - 24 Yrs)

19,598

Gen Alpha (Under 10 Yrs)

10,725

LANGUAGE SPOKEN AT HOME

English only: 94%

Spanish: 4.6%

Other Indo-European Languages: 1% Asian & Pacific Islander Languages: <1%

Other Languages: <1%

PEOPLE LIVING IN POVERTY

7.8%

MEDIAN HOUSEHOLD INCOME

\$72,492

ETHNICITY

White: 88.1%

Black or African American: 1.5%

American Indian and Alaska Native: <1%

Asian: <1%

Native Hawaiian and Other Pacific Islander: <1%

Some Other Race: 3.7% Two or More Races: 5.4%

PEOPLE LIVING
WITH A DISABILITY

14.1%

HOUSEHOLDS WITH NO
COMPUTER OR
SMARTPHONE

9.5%

G O A L Recognize that all interested and affected parties in Adams County, including traditionally underserved populations, have a stake in the transportation planning process.

Ensure that interested parties have an active and ongoing role in the regional transportation planning process.

Use multiple methods to distribute information so that all interested parties have access to the planning process.

Provide information related to the planning process in a clear, concise, and understandable manner. Document what we learn from interested parties for future consideration by the ACTPO Board, ACOPD staff, and others to improve our outreach and participation efforts.

Ensure the engagement process remains relevant and effective.

PUBLIC OUTREACH PRINCIPLES

Identify a broad list of stakeholders, including traditionally underserved populations, for public participation opportunities.

Broadly notify interested parties though multiple channels about opportunities to be involved in the planning process.

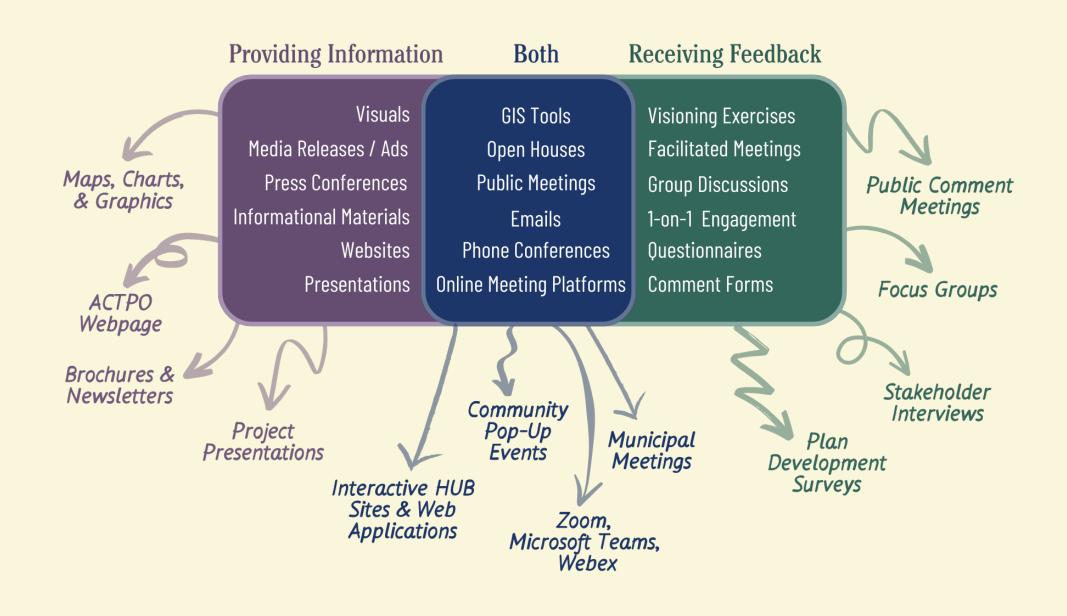
Tailor outreach strategies to the needs of specific stakeholder groups.

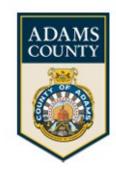
Hold meetings at convenient and accessible locations and times.

Incorporate public views and preferences into the decision-making process.

Encourage participation by promoting respect for different opinions.

Continuously evaluate the engagement process to enhance public participation strategies.





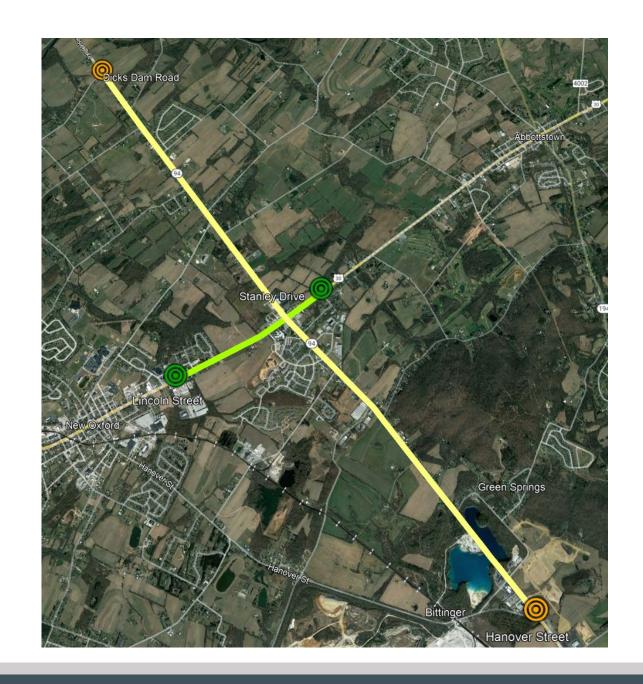
PA 94 – Cross Keys Corridor Improvement Study



ACTPO Meeting January 24, 2024

Study Area Overview

- Three municipalities: Berwick, Hamilton, Oxford Townships
- Centered on a 5-mile portion of PA 94 between Dicks Dam Road and Hanover Street
- Includes US 30 between Lincoln Street and Stanley Drive



Study Objectives

1 Improve overall road network and connectivity

2 Improve safety and reduce accidents.

3 Improve access for transit and freight.

4 Coordinate transportation improvements with land use and economic development opportunities

Study Elements

Data Collection

Public Survey

Field View

Alternatives Analysis Stakeholder Engagement Implementation Framework

Project Schedule

Task Description	NOV	DEC	JAN	FEB	MARCH	APR	MAY	JUNE
1 Data Collection & Analysis								
1a Kickoff Meeting								
1b Data Collection								
1c Online Public Survey								
1d Field Review								
2 Alternatives Analysis & Development								
2a Field Review Findings								
2b Initial Recommendations								
2c Stakeholder Meetings								
2d Final Recommendations								
3 Final Report								
4 Public Involvement/Outreach								
Advisory Committee Meetings	1			2		3	4	
Deliverables			Α			В		С

Advisory Committee Meetings

- 1 Kickoff
- 2 Existing Conditions Presentation
- **3** Review/Vet Draft Recommendations
- 4 Review Draft Final Report

Deliverables

A Existing Transportation/Land Use Conditions

B Draft Report

C Final Report

MPO Meeting Slate

January 24, 2024 March 27, 2024 June 26, 2024

Study Status

- Initial data collection efforts completed in late December/early January
- Refinements/additions being made based on Advisory Committee feedback
- Corridor field view to be held in February



Preliminary Data Collection Highlights

Zoning & Land Use

Public Transportation

Freight

Traffic Safety & Operations

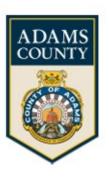


Next Steps

- Schedule and conduct field view
- Develop and initiate public survey
- Begin stakeholder outreach meetings



Contact Information



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Active Transportation and Safety Analysis Tool

Adams County Active Transportation and Safety Tool (ATST):

https://storymaps.arcgis.com/stories/18a7af892d7947baa22c509d89d2cc9c

Background:

- The concept of an on-road biking "stress test" analysis originally began as part of a County Bicycle and Pedestrian Plan. This Plan was not completed, but the analysis and recommendations were pulled into the LRTP, ONWARD 2050, and became a part of the Active Transportation component.
- The Active Transportation and Safety Tool is the implementation of an ONWARD2050 recommendation.
- A "test" group of interested individuals reviewed the Tool and provided valuable feedback (before Christmas).

Active Transportation and Safety Analysis Tool

Adams County Active Transportation and Safety Tool (ATST):

https://storymaps.arcgis.com/stories/18a7af892d7947baa22c509d89d2cc9c

Analysis/Tool:

- The Tool itself consists of a Story Map, which presents background information to the user about the concept, data, use, and limitations.
- One of the main components is the On-Road Active Transportation Analysis, where the original "stress test" concept was refined and levels of traffic stress determined.
 - Inputs were assigned scores based on characteristics that includes a road segment's: Speed limit, shoulder width, functional classification, bicycle infrastructure, and sidewalks
 - Which were classified into 5 levels of traffic stress that range from: comfortable to extreme
- Also a Safety Needs Analysis was developed to help identify locations that may benefit from additional safety measures near schools.

Active Transportation and Safety Analysis Tool

Adams County Active Transportation and Safety Tool (ATST):

https://storymaps.arcgis.com/stories/18a7af892d7947baa22c509d89d2cc9c

Feedback/Future:

- Primary feedback from the test group included the use of traffic volumes. This was initially included, but because it is not available consistently county-wide, was removed from the analysis.
- Additional suggestions included recommending SALDO amendments and working to get safe routes included when a development is built. There are recommendations related to these suggestions in the LRTP.
- Next step/goal is to rework the ONWARD2050 Hub site to help highlight the Plan's recommendations and implementation with other transportation-related information.
- This Tool will be available through the GIS Hub on the County's homepage as well as Transportation/ ACTPO section of the Planning Office website.

MAP-21 and FAST Act established a series of performance measures for State DOT's and MPO's to work towards.

- Safety (PM-1) Last adopted on January 26, 2022 (Adopt yearly)
 - PM-1 measures how safe the transportation network is for users.
 - 1. Number of Fatalities
 - 2. Rate of Injuries
 - 3. Number of Serious Injuries
 - 4. Rate of Serious Injuries
 - 5. Number of non-motorized fatalities and serious injuries
- Pavement and Bridge Conditions (PM-2) Adopted on October 31, 2018; Updated January 27, 2021 (Adopt every 4 years)
 - PM-2 measures the condition of the transportation network.
 - Assess the condition of the Interstate and National Highway System (NHS) pavements and bridges.
- System Performance (PM-3) Adopted on October 31, 2018; Updated January 27, 2021 (Adopt every 4 years)
 - PM-3 measures the performance of the system (or the lack thereof).
 - Assess the level of reliability and congestion of the transportation network.

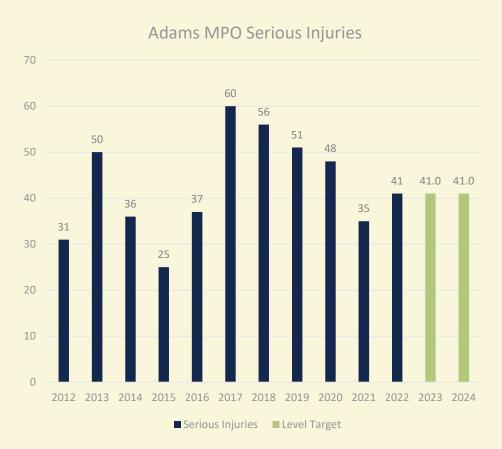
Safety Baselines (PM-1)

Performance Measure	2012- 2016 Baseline	2013- 2017 Baseline	2014- 2018 Baseline	2015- 2019 Baseline	2016- 2020 Baseline	2017- 2021 Baseline	2018- 2022 Baseline
Fatalities	12.8	9	11.2	12.4	12.8	12.0	13.6
Fatality Rate	1.433	1.008	1.253	1.380	1.461	1.363	1.547
Serious Injuries	34.0	41.6	42.8	45.8	50.4	50.0	46.2
Serious Injury Rate	3.805	4.659	4.787	5.098	5.754	5.681	5.254
Non-Motorized Fatalities / Serious Injuries	3.5	2.8	4	3.6	4.4	3.8	3.6

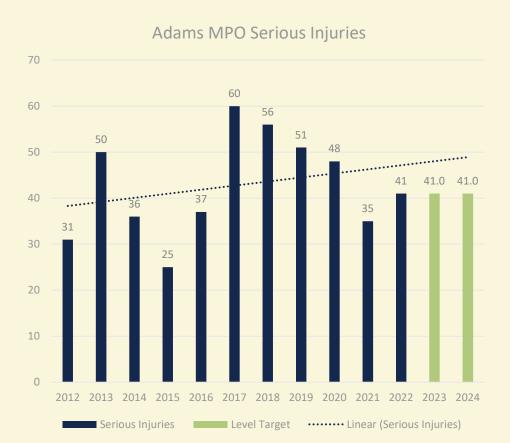
Safety Targets (PM-1)

Performance Measure	2014- 2018 Targets	2015- 2019 Targets	2016- 2020 Targets	2017- 2021 Targets	2018- 2022 Targets	2019- 2023 Targets	2020- 2024 Targets
Fatalities	10.8	8.7	13.5	11.3	15.0	12.1	13.0
Fatality Rate	1.218	0.956	1.492	1.250	1.816	1.361	1.480
Serious Injuries	35.8	47.7	52.6	53.8	50.2	40.8	41.2
Serious Injury Rate	4.044	5.242	5.812	5.953	6.079	4.590	4.690
Non-Motorized Fatalities / Serious Injuries	2.8	2.9	6.9	2.4	4.8	2.2	2.6









2024 – 2025 Unified Planning Work Program (UPWP)

UPWP Contract Years	Federal Funds	State Funds	Local Funds	Total	Average Funds Per Year
2012-2013	\$78,420	\$11,803	\$6,553	\$96,776	\$96,776
2013-2014	\$145,193	\$17,524	\$17,524	\$180,241	\$180,241
2014-2016	\$420,000	\$40,000	\$62,500	\$522,500	\$261,250
2016-2018	\$410,000	\$40,000	\$60,000	\$510,000	\$255,000
2018-2020	\$415,250	\$40,000	\$61,312	\$516,562	\$258,281
2020-2022	\$412,000	\$38,000	\$62,500	\$512,500	\$256,250
2022-2024	\$450,000	\$42,000	\$68,000	\$560,000	\$280,000
2024-2025	\$228,000	\$21,000	\$33,500	\$282,500	\$282,500

2024 – 2025 Unified Planning Work Program (UPWP) – Recommended Priorities

Transportation Improvement Program (TIP)

- 2023-2026 Administration
- 2025-2028 Public Participation Process, Development, Administration

Environmental Justice (EJ) Benefits and Burdens Analysis

- TIP
 - 2025-2028
- Title VI Program (FHWA, FTA and PennDOT BEO compliant)
 - Title VI Policies and Procedures
 - · Limited English Proficiency (LEP) Plan

UPWP

Develop 2025 – 2027 UPWP

2024 – 2025 Unified Planning Work Program (UPWP) – Recommended Priorities

Administrative Duties

- Meeting Attendance
 - ACTPO
 - Commuter Services of Pennsylvania
 - Planning Partners (including training and coordination on the District 8 and Statewide level)
 - HOP/Traffic Study/Project Meetings
 - Municipal Meetings

Performance Measures

- Annual List of Federally Obligated Projects
- Safety (PM-1)
- Pavement & Bridge (PM-2)
- System Performance (PM-3)

2024 – 2025 Unified Planning Work Program (UPWP) – Recommended Priorities

Increasing Safe and Accessible Transportation Options (ISATO)

Continue development and implementation of Active Transportation and Safety Analysis Tool.

Coordinated Public Transit – Human Services Transportation Plan

Work with York MPO to complete.

Roadway Functional Classification

Due by December 29, 2025.

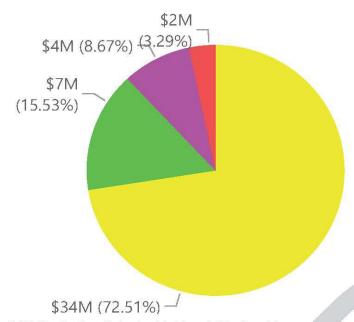
Local Technical Assistance Program (LTAP)

Continue to promote LTAP classes.

2023 TYP FFY 2023-2026

Program Phase Amount

Phase OCON ROW FD PE



- *MPMS Project ID in the Multimodal Project Managment System
- *TIP Transportation Improvement Program
- *FFY- Federal Fiscal Year
- *PE-Preliminary Engineering
- *FD-Final Design
- *UTL-Utility
- *ROW- Right of Way
- *CON-Construction

Number of MPMS Projects (Includes Line Items)

25

Construction Program
Amt (Includes Line
Items)

\$34M

Program Phase Amount (Includes Line Items)

\$47M

2025 TIP FFY 2025-2028

Number of MPMS Projects (Includes Line Items)

26

Construction Program
Amt (Includes Line
Items)

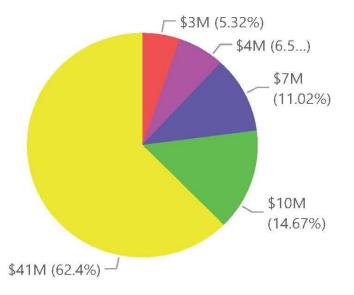
\$41M

Program Phase Amount (Includes Line Items)

\$66M







Carryover Projects (Excludes Line Items)

18

2025 MPO Draft TIP Breakdown

Funding Type and Number of MPMS					
Fund Type	Count of MPMS	Program Phase Amount			
183	2	\$204,410			
185	6	\$4,793,590			
581	5	\$22,393,000			
BOF	9	\$5,548,000			
BRIP	8	\$6,244,000			
CRP	1	\$1,570,000			
CRPU	1	\$1,071,116			
HSIP	4	\$4,056,000			
LOC	2	\$68,136			
NHPP	3	\$11,518,000			
STP	7	\$8,055,000			
Total	26	\$65,521,252			
	_	_			

Count of MPMS By Improvement				
Improvement	Count of MPMS			
Bridge Improvement	1			
New Roadway	1			
Relocation/Realignment	1			
Pavement Preservation	2			
Bridge Rehabilitation	3			
Bridge Preservation Activities	4			
Miscellaneous	4			
Safety Improvement	4			
Bridge Replacement	6			
Total	26			

Programmed Amount by Improvement and Year							
Improvement	1	2	3	4	Total ▼		
	\$4,342,970	\$5,214,883	\$6,194,442	\$7,206,196	\$22,958,491		
	\$815,210	\$2,156,417	\$1,547,917	\$3,191,198	\$7,710,742		
⊕ Bridge Rehabilitation	\$800,000	\$1,530,000	\$2,521,138	\$2,607,433	\$7,458,571		
Pavement Preservation	\$3,257,000	\$2,275,218	\$1,905,627		\$7,437,845		
⊕ Bridge Replacement	\$3,333,814	\$388,977	\$309,000	\$1,066,643	\$5,098,434		
Bridge Preservation Activities	\$700,000	\$928,000	\$1,348,000	\$1,401,979	\$4,377,979		
	\$999,000	\$1,019,000	\$1,019,000	\$1,019,000	\$4,056,000		
⊞ Bridge Improvement		\$1,596,500	\$1,614,479	\$310,229	\$3,521,208		
	\$325,000	\$425,557	\$1,149,000	\$1,002,425	\$2,901,982		
Total	\$14,572,994	\$15,534,552	\$17,608,603	\$17,805,103	\$65,521,252		

Improvement by Funding Type Amount

Improvement ▼	183	185	581	BOF	BRIP	CRP	CRPU	HSIP	LOC	NHPP	STP	Total
								\$4,056,000				\$4,056,000
⊞ Relocation/Realignme nt											\$2,901,982	\$2,901,982
										\$7,437,845		\$7,437,845
■ New Roadway		\$2,116,090	\$17,414,669		\$291,816						\$3,135,916	\$22,958,491
				\$704,000		\$1,570,000	\$1,071,116			\$4,080,155	\$285,471	\$7,710,742
⊞ Bridge Replacement	\$204,410	\$1,103,641	\$1,115,432	\$1,067,000	\$1,300,365				\$68,136	>	\$239,450	\$5,098,434
⊕ Bridge Rehabilitation		\$1,265,859	\$1,462,899	\$1,441,433	\$2,988,380						\$300,000	\$7,458,571
Bridge Preservation Activities		\$308,000	\$2,400,000	\$915,000	\$754,979							\$4,377,979
⊕ Bridge Improvement				\$1,420,567	\$908,460						\$1,192,181	\$3,521,208
Total	\$204,410	\$4,793,590	\$22,393,000	\$5,548,000	\$6,244,000	\$1,570,000	\$1,071,116	\$4,056,000	\$68,136	\$11,518,000	\$8,055,000	\$65,521,252

NHPP- National Highway Performance Program-Federal funds directed towards the National Highway System for Bridge and Roadway Projects.

STP/STU - Surface Transportation Program (Urban) - Federal funding that can be used on any federally eligible activity.

BRIP-Bridge Investment Program - Federal funding for any structure greater than 20'.

CAQ - Congestion Mitigation/Air Quality- Federal Funds utilized to implement projects to improve air quality.

HSIP- Highway Safety Improvement Program- Federal Funds directed towards projects that will implement measures to reduce or prevent.

BOF- Bridge Off System- Federal Funds to be utilized on bridges that are not on the Federal Aid System and the bridge is greater than 20 feet.

TAP/TAU- Transportation Alternative Program- Federal Funds primarily focused on Bicycle and Pedestrian Improvements. TAU is the TAP funding allocated to MPO's with a population greater than 200,000.

581- State funds that can be utilized on highway or bridge projects that have approved capital budget.

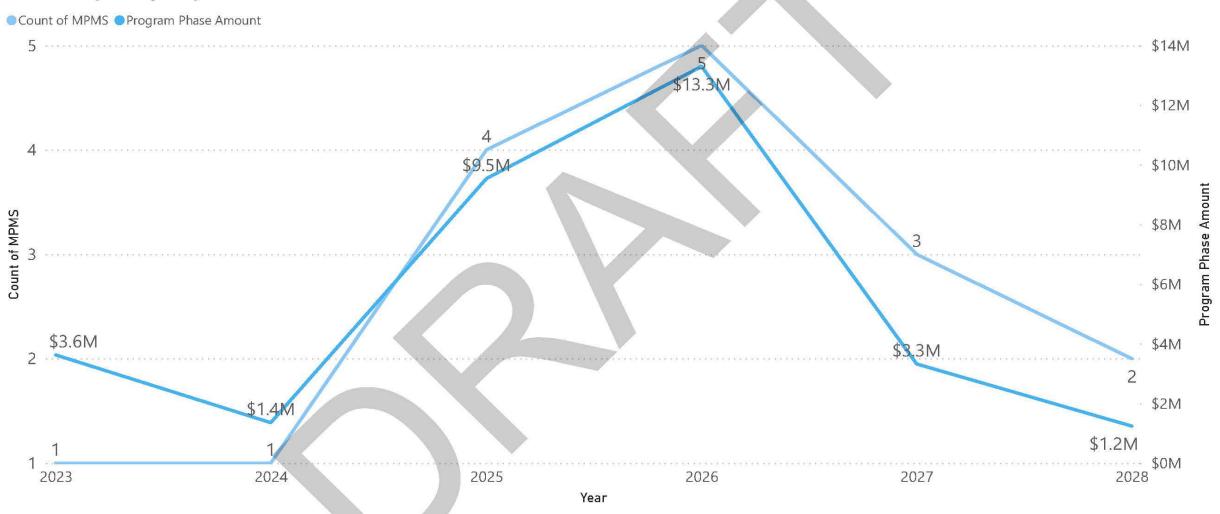
185/183- State funds that can be utilized on bridge projects that have approved capital budget.

2025 TIP Miscellaneous Improvement Projects

Program Year	119288-Carbon Reduction Program (CRP) Hanover RSL	82372-SRTP Rideshare Program	87792-Bridge Reserve	87793-Highway Reserve
⊞ 1	\$648,807	\$70,403	\$96,000	
# 2	\$664,103	\$71,521	\$608,000	\$812,793
∄ 3	\$664,103	\$65,441		\$818,373
# 4	\$664,103	\$66,095		\$2,461,000
Total	\$2,641,116	\$273,460	\$704,000	\$4,092,166

2025 MPO Draft TIP Let By Year





Fund Type	1	2	3	4	5	6	7	8	9	Total
183	\$129,563	\$34,347	\$37,500	\$3,000		\$110,689				\$315,099
185	\$1,136,437	\$1,229,653	\$1,197,500	\$1,230,000	\$1,232,000	\$1,119,311	\$1,228,000	\$1,226,000	\$4,885,000	\$14,483,901
581	\$3,592,000	\$4,067,000	\$7,130,000	\$7,604,000	\$10,103,000	\$10,101,000	\$5,099,000	\$5,097,000	\$20,371,000	\$73,164,000
BOF	\$1,387,000	\$1,387,000	\$1,387,000	\$1,387,000	\$1,387,000	\$1,387,000	\$1,387,000	\$1,387,000	\$5,548,000	\$16,644,000
BRIP	\$1,409,000	\$2,017,000	\$1,409,000	\$1,409,000	\$1,409,000	\$1,409,000	\$1,409,000	\$1,409,000	\$5,634,000	\$17,514,000
CRP	\$385,000	\$395,000	\$395,000	\$395,000	\$395,000	\$395,000	\$395,000	\$395,000	\$1,581,000	\$4,731,000
CRPU	\$263,807	\$269,103	\$269,103	\$269,103						\$1,071,116
HSIP	\$999,000	\$1,019,000	\$1,019,000	\$1,019,000	\$1,019,000	\$1,019,000	\$1,019,000	\$1,019,000	\$4,076,000	\$12,208,000
LOC	\$43,187	\$11,449	\$12,500	\$1,000		\$36,869				\$105,005
NHPP	\$3,257,000	\$3,076,000	\$2,724,000	\$2,461,000	\$2,461,000	\$2,461,000	\$2,461,000	\$2,461,000	\$9,844,000	\$31,206,000
STP	\$1,971,000	\$2,029,000	\$2,028,000	\$2,027,000	\$2,027,000	\$2,027,000	\$2,027,000	\$2,027,000	\$8,109,000	\$24,272,000
Total	\$14,572,994	\$15,534,552	\$17,608,603	\$17,805,103	\$20,033,000	\$20,065,869	\$15,025,000	\$15,021,000	\$60,048,000	\$195,714,121

MPMS	Project Title	EST Let Date	Project Manager	PRJCT_MNGR_NM
117174	Cunningham Rd ovr Trib Marsh Creek	Tuesday, January 01, 2030	Allison M Webster	AMW
117593	Biglerville Rd and Goldenville Rd Int	Thursday, January 01, 2026	Ashlee Steele	AIS
58137	Eisenhower Drive Extension	Thursday, August 13, 2026	Benjamin E Singer	BES
82372	SRTP Rideshare Program		Benjamin E Singer	APB
87792	Bridge Reserve		Benjamin E Singer	APB
87793	Highway Reserve		Benjamin E Singer	APB
87807	Delivery / Consult Assist		Benjamin E Singer	APB

2023-2026 TIP Amendment

FFY 2025-2028 DRAFT TIP MODIFICATIONS FORM

					ms 2023 TYJ						Informed C Informed T			1/24/24																			
Amendment - Highway				Ada Funds	ms 2023 1 Y)	FFY 2023			FFY 2024		Imormed 1	FFY 2025		1	FFY 2026			FFY 2027			FFY 2028		1	FFY 2029			FFY 2030		1	FFY 2031		FFY	
Item Project Title	MPM	S Ph		\neg	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	2032 &	Remarks
Eisenhower Drive Extension	on		Before																														Adding the UTL phase of Eisenhower Drive Extension in FFY 2024/2025/2026/2027/2028 for \$9,000,000 to the current estimate. This project
			Before																														consists of extending the Eisenhower Drive throug Conewago Township, Adams County, from where it currently ends at High Street to Hanover Road (SR 0116) west of McSherrystown. Potential
0/RWY	58137	- 1 - 1	Adjust S7	TP 581				565,020)		983,181				1,000,00	0		2,481,000)	941,025	2,480,184												(SK 0110) west of McSnerrystown. Potential improvements include new alignment alternatives, partial new alignment alternatives, as well as optior to improve the existing roadway network. This
			Adjust BF	LIP							549,590																						project has a current estimated let date of Aug. 13, 2026.
			After ST	TP 581				565,020			983,181				1,000,00	0		2,481,000		941,025	2,480,184												
Adams			After BF	LIP							549,590																						
Eisenhower Drive Extension	n		Before	581								2,137,000			3,482,00	0																	Cashflowing the ROW phase of Eisenhower Drive Extension from FFY 2026 to FFY 2027 for \$1,000,000 to better utilize current available funds
			Before	185								670,000)		935,50	5																	This project consists of extending the Eisenhower Drive through Conewago Township, Adams County, from where it currently ends at High Stree
0/RWY	58137	1 1	Adjust	581											-1,000,00	0		1,000,000)														to Hanover Road (SR 0116) west of McSherrystown. Potential improvements include new alignment alternatives, partial new alignment
	36137		Adjust	185																													alternatives, as well as options to improve the existing roadway network. This project has a current estimated let date of Aug. 13, 2026.
			After	581								2,137,000			2,482,00	0		1,000,000															
Adams			After	185								670,000			935,50	5																	

2023-2026 TIP Amendment

				<u> </u>					1				1										<u> </u>					Decreasing the CON phase of Eisenhower Drive
Eisenhower Drive Extension		Before	STP	e581						753,936			2,500,000			2,500,000		941,025			2,053,000		2,053,0	000	7,366,864			Extension in FFY 2025/2026/2027/2028 for \$7,656,145 to better utilize current available
		Before	BRIP	581												2 403 000			3,479,000			3.478.000		3,476,000	2 200 215	9,216,000		funding. This project is fully funded on the 2025 Draft TYP. This project consists of extending the
		Before		185												3,481,000			3,479,000			3,478,000		3,476,000	3,208,215	9,216,000		Eisenhower Drive through Conewago Township, Adams County, from where it currently ends at High Street to Hanover Road (SR 0116) west of
		Belore		103															774,000							2,071,042		McSherrystown. Potential improvements include new alignment alternatives, partial new alignment
		Adjust	STP	e581						-753,936			-2,500,000					-941,025	2,500,000									alternatives, as well as options to improve the existing roadway network. This project has a current estimated let date of Aug. 13, 2026.
3 0/RWY	58137 C	ON Adjust	BRIP	581												-3.481.000			-2.480.184									current estimated let date of Aug. 13, 2026.
		Adjust		185												-3,461,000			-2,400,104									
				100																								_
		After	STP	e581												2,500,000			2,500,000		2,053,000		2,053,0	000	7,366,864]
		After	BRIP	581															998,816			3,478,000		3,476,000	2 209 215	9,216,000		
Adams		After		185															ĺ			3,470,000		3,470,000	3,200,213			-
		+					-												774,000							2,071,042		This is a reserve line item.
Highway Reserve		Before	STP					565,020		229,245																		
		Before	NHPP					133.701							2,606,000			2,540,000			2,540,000		2,540,0	100	8,688,000			
		Adjust	STP												2,000,000			2,5 10,000			2,5 10,000		2,5 10,1		5,555,555			
5	87793 C	ON				+	-	-565,020		-229,245																		
		Adjust	NHPP																									
		After	STP																									
Adams		After	NHPP																									1
		+		-		+		133,701							2,606,000			2,540,000			2,540,000		2,540,0	000	8,688,000			This is a reserve line item.
Bridge Reserve		Before	BOF	15	8,229			1,022,910		485,305 15,492															3,016,000			
		Before	BRIP							549,590															2,007,785			
		Adjust	BOF																									
6	87793 C		DDID																									-
		Adjust	BRIP							-549,590																		
		After	BOF	158	8,229			1,022,910		485,305 15,492																		
Adams		After	BRIP																						2 007 705			
	l le	fore FFY	Totals	15	8,229	0	0	1,721,631	0 6	2,018,076 2,822,492	0	<u> </u>	6,917,505		2,606,000	5,981,000	0	3,481,025	4,253,000	٥	4,593,000	3,478,000	0 4,593,0	000 3,476,000	2,007,785		0	
Program Summary - Net Cha		ljustment:			0	0	0	0	0 (0 0	0	0	-2,500,000		0	0	0	0	2,500,000	0	0	0	0	0 (0 0	0	0	2,500,000
	A	ter FFY T	otals	15	8,229	0	0	1,721,631	0 (2,018,076 2,822,492	0	0	4,417,505	0	2,606,000	5,981,000	0	3,481,025	6,753,000	0	4,593,000	3,478,000	0 4,593,	3,476,000	0 21,270,864	11,287,042	0	0

ninstrative Modification												Informed Coo	rumaung Con	nminee: 1	124124						
instructive Medification						Adams						Informed Tecl	mical Commi	ittee:							
mistrative Modification	ı - Hig	hway		Fu	nds		FFY 2023			FFY 2024			FFY 2025			FFY 2026		FFY	2027 - FFY	2030	
Project Title	MPMS	Ph	Prog	Fed	Sta.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Remarks
Hunterstown Hampton Rd ov Conewago Cr			Before	STP		390,000															Increasing the PE phase of Hunterstown Hampton Rd ov Conewago Cr in FFY 2024 for \$1,538 for additional project management. This project may
394/010	90698	PE	Adjust	STP					1,538												consist of a bridge rehabilitation/replacement on PA 394 over Conewago Creek in Straban Township and Reading Township, Adams County. This project has a current estimated let date of Jan. 1, 2027.
Adams			After	STP		390,000			1,538												
Highway Reserve			Before	STP					566,558			229,245									This is a reserve line item.
			Before	NHPP					133,701												
	87793	CON	Adjust	STP					-1,538												
			Adjust	NHPP																	
			After	STP					565,020			229,245									
Adams			After	NHPP					133,701												
	ov Conewago Cr 394/010 Adams Highway Reserve	ov Conewago Cr 394/010 90698 Adams Highway Reserve	ov Conewago Cr 394/010 90698 PE Adams Highway Reserve 87793 CON	ov Conewago Cr 394/010 90698 PE Adjust Adams After Highway Reserve Before Before Adjust A7793 CON Adjust After	ov Conewago Cr 394/010 90698 PE Adjust STP Adjust STP Highway Reserve Before STP Before NHPP Adjust STP Adjust NHPP Adjust NHPP After STP	ov Conewago Cr 394/010 90698 PE Adjust STP After STP Highway Reserve Before STP Before NHPP Adjust STP Adjust STP Adjust STP Adjust STP Adjust STP Adjust STP	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 Adams After STP 390,000 Highway Reserve Before STP Before STP Adjust STP Adjust STP Adjust NHPP After STP	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 Adams After STP 390,000 Highway Reserve Before STP Before NHPP Adjust STP Adjust NHPP After STP	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 Adams After STP 390,000 Highway Reserve Before STP Before NHPP Adjust STP Adjust NHPP After STP	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Adams After STP 390,000 1,538 Highway Reserve Before STP 566,558 Before NHPP 133,701 Adjust STP -1,538 Adjust NHPP 565,020 Adams After NHPP	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Adams After STP 390,000 1,538 Highway Reserve Before STP 566,558 Before NHPP 133,701 Adjust STP -1,538 Adjust NHPP 565,020 Adams After NHPP	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Adams After STP 390,000 1,538 Highway Reserve Before STP 566,558 Before NHPP 133,701 Adjust STP -1,538 Adjust NHPP 565,020	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Adams After STP 390,000 1,538 1,538 Highway Reserve Before STP 566,558 229,245 Before NHPP 133,701 133,701 Adjust STP -1,538 -1,538 Adjust NHPP 565,020 229,245 Adams After STP 565,020 229,245	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Adams Highway Reserve Before STP 390,000 1,538 Highway Reserve Before NHPP 133,701 Adjust STP 133,701 Adjust NHPP 565,020 229,245 Adams	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Atter STP 390,000 1,538 Highway Reserve Before STP 566,558 229,245 Before NHPP 133,701 Adjust STP Adjust STP Adjust STP 565,020 229,245 Atter STP 565,020 229,245	Ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 Adams Adams STP 390,000 1,538 Highway Reserve Before STP 566,558 229,245 Before NHPP 133,701 Adjust STP	Ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 Adms Adams STP 390,000 1,538 Highway Reserve Before STP 566,558 229,245 87793 CON Adjust NHPP 133,701 Adams Adams Adams Adams Adams Adams STP 565,020 229,245	Ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Highway Reserve Before STP 390,000 1,538 Before STP 390,000 1,538 229,245 Adjust STP Adju	ov Conewago Cr 394/010 99698 PE Adjust STP 390,000 1,538 Adams Fig. 390,000 1,538	ov Conewago Cr 394/010 90698 PE Adjust STP 390,000 1,538 Image: Conewago Cr Adams Adams STP 390,000 1,538 Image: Conewago Cr Adams Image: Conewago Cr Adjust STP 390,000 1,538 Image: Conewago Cr Image: Conewago Cr

	Rock Creek Bridge			Before										Adding the PE phase of Rock Creek Bridge in FFY 2024 for \$400,000 to complete the PE tasks. This project consists of a bridge replacement on State
3	3002/016	99832	PE	Adjust	581			400,000						Route 3002 (Mason Dixon) over Rock Creek in Cumberland and Mount Joy Townships, Adams County. This project has a current estimated let date of Dec. 11, 2025.
	Adams			After	581			400,000						
	Carlisle Road Bridge 4			Before	581			830,000						Decreasing the CON phase of Carlisle Road Bridge 4 in FFY 2024 for \$400,000 to better utilize current available funds. This project is fully funded on the
4	34/046	87433	CON	Adjust	581			-400,000						2025 Draft TIP. This project may consist of a bridge replacement on PA 34 (Carlisle Road) over a Tributary to Opossum Creek in Menallen Township, Adams County. This project has a current estimated
	Adams			After	581	·		430,000				·	·	let date of Jan. 9, 2025.

Ad	lmi	nstrative Modification	ı - Hig	hway		Fur	ıds -		FFY 2023			FFY 2024			FFY 2025			FFY 2026		FFY	2027 - FFY 2	2030	
Iten	n Pı	roject Title	MPMS	Ph	Prog	Fed	Sta.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Remarks									
		Rock Creek Bridge			Before																		Adding the FD phase of Carlisle Road Bridge 4 in FFY 2024 for \$348,376 to the current estimate. This project may consist of a bridge replacement on PA 34
5		3002/016	87433	FD	Adjust		581					348,376											(Carlisle Road) over a Tributary to Opossum Creek in Menallen Township, Adams County. This project has a current estimated let date of Jan. 9, 2025.
		Adams			After		581					348,376											, and the second
		Carlisle Road Bridge 4			Before		581					430,000											Decreasing the CON phase of Carlisle Road Bridge 4 in FFY 2024 for \$348,376 to better utilize current available funds. This project is fully funded on the
6		34/046	87433	CON	Adjust		581					-348,376											2025 Draft TIP. This project may consist of a bridge replacement on PA 34 (Carlisle Road) over a Tributary to Opossum Creek in Menallen Township,
L		Adams			After		581					81,624											Adams County. This project has a current estimated let date of Jan. 9, 2025.

Γ	US 15 Preservation NorthBound			Before	NHPP	2,	,575,398		3,416,299		2,770,000						Increasing the CON phase of US 15 Preservation NorthBound in FFY 2024/2025/2026 for \$990,291 to the low bid amount. This project consists of a pavement preservation on US 15 (Blue-Gray
				Before													Highway) from the Maryland line to PA 394 (Shrivers Corner Road) in Freedom, Cumberland, Mount Joy and Straban Townships. This project was
	15/059	nua nomentra		Adjust	NHPP				133,701		590,000		266,590				let on Dec. 14, 2023.
7		116595	CON	Adjust	STP												
				After	NHPP	2.	,575,398	•	3,550,000		3,360,000		266,590				
	Adams			After	STP												
	Carlisle Pike Resurface 2			Before	NHPP						590,000		2,874,000				Cashflowing the CON phase of Carlisle Pike Resurface 2 from FFY 2025 to FFY 2027 for \$856,590 to better align with the current estimated let
8	94/032	115745	CON	Adjust	NHPP						-590,000		-266,590		856,590		date. This project may consist of the resurfacing on PA 94 (Carlisle Pike) from Gun Club Road to Mud Run in Hamilton and Reading Townships, Adams
	Adams			After	NHPP								2,607,410		856,590		County. This project has a current estimated let date of Nov. 6, 2025.
	Highway Reserve			Before	STP				565,020		229,245						This is a reserve line item.
				Before	NHPP				133,701		,				10,226,000		
١.				Adjust	STP												
9		87793	CON	Adjust	NHPP				-133,701						-856,590		
				After	STP				565,020		229,245						
	Adams			After	NHPP										9,369,410		
																	_

\mathbf{A}	lmin	strative Modification	n - Higl	hway		Fur	nds		FFY 2023		į	FFY 2024			FFY 2025			FFY 2026		FFY?	2027 - FFY 2	2030	
Ite	n Pro	oject Title	MPMS	Ph	Prog	Fed	Sta.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Remarks
		Rock Creek Bridge			Before		581					348,376											Decreasing the FD phase of Carlisle Road Bridge 4 in FFY 2024 for \$110,000 to the current estimate. This project may consist of a bridge replacement on PA 34 (Carlisle Road) over a Tributary to Opossum
1).	3002/016	87433	FD	Adjust		581					-110,000											Creek in Menallen Township, Adams County. This project has a current estimated let date of Jan. 9, 2025.
		Adams			After		581					238,376											
		Highway Reserve			Before	STP					565,020			229,245									This is a reserve line item.
1	Ļ		87793	CON	Adjust	STP	581					110,000											
		Adams			After	STP	581				565,020	110,000		229,245									
									- 4	-													

	Conewago Creek Bridge			Before	BOF	581	566,558			25,000						Increasing the CON phase of Conewago Creek Bridge in FFY 2024 for \$1,937. This is for additional Conewago Creek signs and new stop sign and additional waterborne pavement markings. This
				Before	STP		785,674									project consists of a bridge replacement on SR 1015 (Oxford Road) over Conewago Creek in Straban Township, Adams County. This project was let on Sept. 29, 2022.
12	1015/016	78640		Adjust	BOF	581			1,937							
12		76040		Adjust	STP											
				After	BOF	581	566,558		1,937	25,000						
	Adams			After	STP		785,674									
	Mengus Mill Rd Bridge			Before												This item is a deob.
13	7207/BRG	18049	CON	Adjust	BOF				-1,937							
	Adams			After												

Adminstrative Modification - Highway						nds	FFY 2023			FFY 2024			FFY 2025				FFY 2026		FFY 2027 - FFY 2030				
Iten	Project Title	MPMS	Ph	Prog	Fed	Sta.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Remarks	
	Wierman Mill Bridge			Before		185					71,106			4,303								Decreasing the CON phase of Wierman Mill Bridge for \$23,771 to match the low bid amount. This project may consist of a bridge replacement on SR	
	1009/012			Before		581					446,575											1009 (Weirmans Mill Road) over Tributary to Bermudian Creek in Huntington Township, Adams County. The let date of this project is 1/11/24.	
14		87431	CON	Adjust		185								-4,303									
		0,101	0011	Adjust		581					-19,468												
				After		185					71,106												
	Adams			After		581					427,107												
	Bridge Reserve				Before	BOF	185	158,229			1,022,910			485,305	15,492								This is a reserve line item.
				Before	BRIP								549,590										
15		87792	CON	Adjust	BOF	185								4,303									
				Adjust BRI	BRIP																		
				After	BOF	185	158,229			1,022,910			485,305	19,795									
16	Adams			After	BRIP								549,590										
	Highway Reserve			Before	STP	581				565,020	110,000		229,245									This is a reserve line item.	
17		87793	CON	Adjust	STP	581					19,468												
				After	STP	581				565,020	129,468		229,245										

Ad	ninstrative Modification		Fur	nds	FFY 2023			FFY 2024			FFY 2025				FFY 2026		FFY 2027 - FFY 2030					
Item	Project Title	MPMS	Ph	Prog	Fed	Sta.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Fed.	Sta.	Loc.	Remarks
	Conewago Creek Bridge			Before	BOF	581	566,558			1,937	25,000											Increasing the CON phase of Conewago Creek Bridge for \$2,430 in FFY 2024 for temporary short- term, rolled erosion control product, type 2D. This
	1015/16			Before	STP		785,674															project may consist of a bridge replacement on SR 1015 (Oxford Road) over Conewago Creek in Straban Township, Adams County. This project was
1		78640	CON	Adjust	BOF	581				2,430												let on 9/29/2022.
				Adjust	STP																	
				After	BOF	581	566,558			4,367	25,000											
	Adams			After	STP		785,674															
	Bridge Reserve			Before	BOF	185	158,229			1,022,910			485,305	19,795								This is a reserve line item.
				Before	BRIP								549,590									
2		87792	CON	Adjust	BOF	185				-2,430												
				Adjust I	BRIP																	
				After	BOF	185	158,229			1,020,480			485,305	19,795								
	Adams			After	BRIP								549,590									
	Program Summary - Net Changes			FFY T	otals		5,986,320	0	0	7,993,076	2,286,057	0	6,346,770	39,590	0	2,874,000	0	0	10,226,000	0) (
				tments FFY Tot			5,986,320	0	0	0 7,995,013	0 2,286,057	0	6,346,770	39,590	0	2,874,000	0	0	10,226,000	0) (0

Transportation Improvement Program (TIP)

FUNDING OPPORTUNITIES

Transportation Alternatives Set-Aside (TASA)

<u>Overview</u>

Fiscally constrained program of transportation improvements

- Partners include Metropolitan & Rural Planning Organizations
- 1st four years of the Twelve-Year Program (TYP)
- Updated every other year
- Multimodal includes all modes highways, bridges, public transit, aviation, rail & bike/ped

More info: <u>here</u> Contact: <u>MPO</u>

Transportation Infrastructure & Investment Fund (TIIF)

A reserve of \$25 million per year in state funds set aside for transportation improvements aimed at improving Pennsylvania's transportation system related to economic development opportunities. Decisions on how to utilize this funding are at the discretion of the Governor and/or the Secretary of Transportation.

Marcellus Legacy Fund-Act 13

- Impact fee to the Highway Bridge Improvement Restricted Account in the Motor License Fund
- Used to fund replacement or repair of locally owned (county; municipal), at-risk deteriorated infrastructure
- Fund distributed based on county population (minimum \$40,000)

More Info: here Contact: ra-Act13@pa.gov

Multimodal Transportation Fund (MTF)

\$40 million to PennDOT annually, with \$35 million allocated to highway and bridge-related projects and \$5 million available for projects that propose improvements to any mode.

- Awards must be matched by eligible local funding of at least 30% of the amount awarded
- Awards are time limited. Sponsors have one year after accepting award to execute reimbursement agreement, which expires three years after execution
- Applicants should coordinate project scope, purpose, & need with local authorities, planning region, and PennDOT Engineering District prior to application development and submission
- Grants are available for projects with total cost of \$100,000 not to exceed \$3,000,000

Eligibility

- Municipality
- · Council of Governments
- Business/Non-profit
- Economic Development Organization
- Public Transportation Agency
- Ports or Rail/Freight Entity

Qualifying Activities

Funds may be used for the development, rehabilitation & enhancement of transportation assets including:

- streetscapes
- lighting
- sidewalk enhancement
- pedestrian safety
- connectivity of transportation assets
- transit oriented development

Please note that PennDOT's multimodal program is separate from the Multimodal Transportation Fund administered by the Commonwealth Financing Authority.

Link: PennDOT MTF Website

Contact: RA-PDMultimodalFund@pa.gov

Categories of Eligibility

- Bicycle & Pedestrian Facilities
- Bicycle & Pedestrian Education
- Rails to Trails
- Construction of Turnouts, Overlooks, and Viewing Areas
- Preservation & Rehab of Historic Transportation facilities
- Vegetation Management
- Archaeological Activities
- Storm Water Management
- Wildlife Mortality Mitigation
- Vulnerable Road User Assessment Activity

Sponsor Eligibility

- Local Governments
- Regional transportation authorities
- Transit agencies
- Natural Resource or public land agencies, including federal agencies
- School districts, local education agencies, or schools
- Tribal Governments
- MPOs with <200,000 population
- Non-profit entities

<u>Funding</u>

- Federal cost share program, not a grant program
- Projects are funded at 100% of the construction cost
- Minimum of \$50,000, maximum of \$1,500,000
- Project sponsor is responsible for preconstruction costs

Link: <u>PennDOT TASA Website</u>
Contact: RA-pdTASA@pa.gov or
717-775-3276



Green Light Go Program (GLG)

Pennsylvania's Municipal Signal Partnership Program

Eligible Projects

- Study & Removal of Unwarranted signals
- Traffic Signal Retiming
- Development of Detour, Special Event Plans
- LED Replacement
- Traffic Signal Operations & Maintenance
- Innovative Technologies
- Communications
- Connections to TMC
- Detection & Controller Upgrades
- Modernization Upgrades

Grant Elements

Local Grant Element

- Designated Corridors (AADT < 10,000)
- Municipal application & 50% match
- Act 89 motor License Fund allocation
- Municipal managed projects

PennDOT Project Element

- Critical Corridors (AADT > 10,000)
- Municipal application & 50% match
- Program funds as allocated
- PennDOT managed projects

More Info: here

Contact: RA-PDSignalFunding@pa.gov

PA Infrastructure Bank (PIB)

Overview

The Pennsylvania Infrastructure Bank (PIB) is a PennDOT program that provides low-interest loans to help fund transportation projects within the Commonwealth.

More Info: <u>here</u> and <u>here</u>

Contact: ra-Act13@pa.gov

January 2024 Version

Automatic Red-Light Enforcement (ARLE)

Overview

Transportation enhancement grants to local, regional & Commonwealth agencies for projects that improve highway safety & mobility

Eligibility

- Local Authority
- Metropolitan Planning Organization
- County Planning Organization
- Rural Planning Organization
- Commonwealth Agencies

Categories

- Traffic Signals
- Intersection Improvements
- School Zone Improvements
- Guiderail improvements
- Roadside safety
- LTAP programs

Match Requirements

ARLE funds do not require a match. Cost Sharing is encouraged.

Application

Applications accepted annually between June 1 & June 30

Funding

Between \$3 - \$8.8 million available each year.

Contact: ARLE@pa.gov

More Info: here

Municipal Service Payments to County & Local Governments

Municipal Liquid Fuels Program

- Funds a range of projects to support municipalities in construction & maintenance of public roads
- Allocation based on population & miles of road on the approved Liquid Fuels Inventory

County Liquid Fuels Program

- Funds a range of projects to support construction & maintenance of county roads & bridges
- Allocation based on historical gas consumption rates
- Annual Report submission required

County Fee for Local Use Fund

- Established under Act 89
- \$5 fee for local use on nonexempt vehicles registered to an address in the county
- Used for transportation purposes

All Subject to Eligibility Requirements

More Info: <u>here</u>

Redevelopment Assistance Capital Program (RACP)

The RACP is a Commonwealth grant program administered by the Office of the Budget for the acquisition and construction of regional economic, cultural, civic, recreational, and historical improvement projects. Projects should have a regional or multi-jurisdictional impact, and generate substantial increases or maintain current levels of employment, tax revenues, or other measures of economic activity. RACP projects are state-funded projects that cannot obtain primary funding under other state programs.

More Info: here



Next ACTPO Meeting

March 27, 2024 1:00 p.m.