BUTLER COUNTY

2025 DISTRICT 10 SPRING OUTREACH MEETING

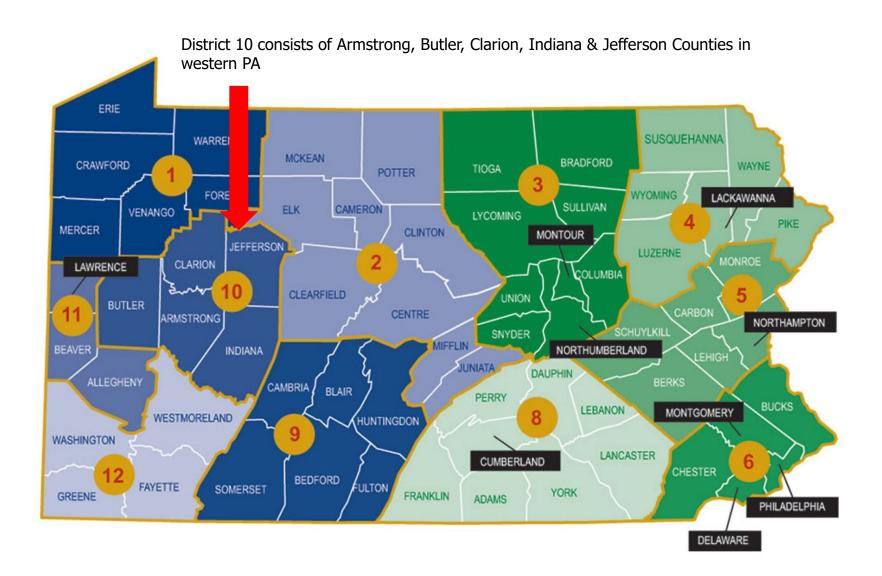


INTRODUCTIONS

- TINA GIBBS, DISTRICT COMMUNITY RELATIONS COORDINATOR
 - WELCOME AND INTRODUCTIONS
- MATT BURKETT, ASSISTANT DISTRICT EXECUTIVE MAINTENANCE
 - DISTRICT 10 OVERVIEW
- Paul Koza, Assistant District Executive Construction
 - PROJECTS IN CONSTRUCTION
- ALICE HAMMOND, ASSISTANT DISTRICT EXECUTIVE DESIGN
 - PROJECTS IN DESIGN
- MIKE MATTIS, BUTLER COUNTY MAINTENANCE MANAGER
 - COUNTY MAINTENANCE OVERVIEW
- STEVE VASBINDER, MUNICIPAL SERVICES SUPERVISOR
- TINA GIBBS, DISTRICT COMMUNITY RELATIONS COORDINATOR
 - WEBSITE RESOURCES & SOCIAL MEDIA

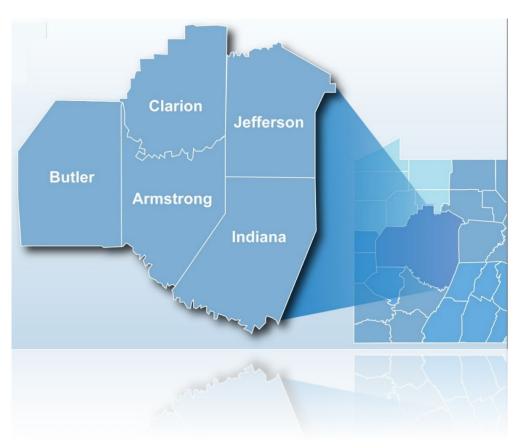
MATT BURKETT - ADE - MAINTENANCE

WHERE IS DISTRICT 10?



DISTRICT 10 OVERVIEW

- 5 counties
- 800 employees
- 1,630 bridges
- 7,107 lane miles
- 6,998 snow lane miles
- The 2025 construction & maintenance season in District 10 includes:
 - 40 construction projects
 - 195 miles of paving
 - 434 miles of seal coating
 - nearly 1,300 miles of shoulder cutting



PAUL KOZA, JR. - ADE CONSTRUCTION



THREE DEGREE ROAD INTERSECTION

- Route 228
- Adams Township
- Cost: \$55,898,469
- Anticipated Completion: 11/23/2026
- Prime Contractor:
 Independence Excavating
- Three Degree Road detours
 - North 14 days in mid-July
 - South 14 days mid-August



ROUTE 68 CORRIDOR IMPROVEMENTS

- Route 68
- Butler & Connoquenessing townships
- Cost: \$18,728,000
- Anticipated Completion: 11/19/2025
- Prime Contractor: Glenn O. Hawbaker Inc.
- Highway reconstruction
- Detours:
 - Double Road 12 days
 - Eagle Mill Road 12 days
 - Whitestown Road 13 days



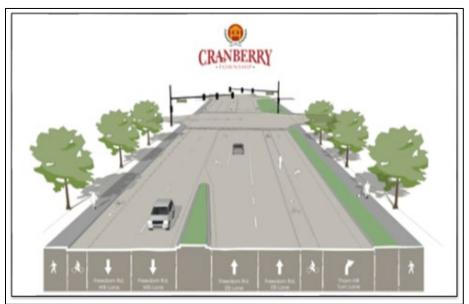
10-2 ROUTE 3021 CORRIDOR IMPROVEMENT

- Route 3021 (Franklin Road) – Route 228
 North to Peters Road
- Cranberry Township
- Cost: \$19,188,188
- Anticipated Completion: 11/8/2027
- Prime Contractor: Glenn
 O. Hawbaker Inc.
- Safety improvement project



FREEDOM ROAD (BEAVER COUNTY TO HAINE SCHOOL ROAD)

- Route 3020
- Cranberry Township
- Cost: \$18,415,969
- Anticipated Completion: 11/17/2025
- Prime Contractor:
 Gulisek Construction
- Safety improvement project
- Night work





ZELIENOPLE REVITALIZE/ECONOMIC DEVELOPMENT PROJECT PHASE 2

- Route 19
- Zelienople Borough
- Cost: \$1,191,471
- Anticipated Completion:
 6/30/2025
- Prime Contractor: M & B Services
- Transportation enhancements



CALLERY GROUP BRIDGES

- Route 3014
- Callery Borough & Adams townships
- Cost: \$4,067,823
- Anticipated Completion: 10/8/2025
- Prime Contractor: Chivers Construction Company
- Two bridge replacements
 - Route 3015 (Breakneck Creek) phased construction in 2025

Callery Bridge



Breakneck Creek



KELLY BRIDGE

- T-372 (Taggart Road) over Slippery Rock Creek
- Worth Township
- Cost: \$1,491,820
- Anticipated Completion: 10/30/2025
- Prime Contractor: CH&D Enterprises
- Bridge replacement
- Detour: 202 days



SOUTHWEST OF EUCLID BRIDGE

- Route 138
- Clay Township
- Cost: \$772,784
- Anticipated Completion: 10/14/2025
- Prime Contractor: A. Merante Contracting
- Bridge replacement
- Detour: 6/9/25 through 8/22/25 (47 days)



KARNS CROSSING BRIDGE

- Route 68
- Butler & Summit townships
- Cost: \$64,846,663
- Anticipated Completion:
 5/2/2028
- Prime Contractor: Swank
 Construction Company
- Two bridge replacements & intersection improvements





I-79 CRANBERRY SOUTH CONCRETE REPAIRS

- I-79 (Allegheny County Line North 2 miles)
- Cranberry Township
- Cost: \$ 5,480,470
- Anticipated Completion: 8/29/25
- Prime Contractor: Gulisek Construction
- Concrete patching southbound
- Paving northbound
- Night work



COUNTY GUIDERAIL

- County wide projects
- Multi-year contract
- Various routes
- Estimate <\$1 million
- Contractor: Green Acres
- Repair & replacement of guiderail



JEFFERSON/CUNNINGHAM STREET SIGNAL IMPROVEMENTS

- Routes 68 & 356
- Butler City
- Cost: \$3,871,424
- Anticipated
 Completion: 12/10/26
- Prime Contractor: M&B Services, LLC
- Signal upgrades





ZELIENOPLE BRIDGE #1

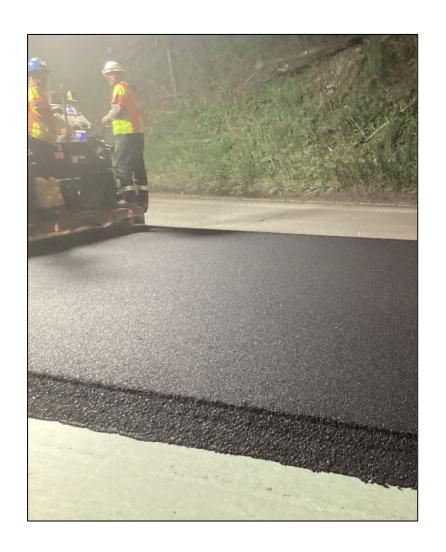
- Route 19
- Jackson Township & Zelienople Borough
- Cost: \$1,937,500
- Anticipated Completion: 9/17/26
- Prime Contractor: Allison Park
- Structure Preservation
 - Phased (July 4)
 - Detoured (92 days)





BUTLER GROUP PAVING

- Routes 68 & 228
- Various townships
- Cost: \$4,241,365
- Anticipated Completion: 10/31/25
- Prime Contractor: Lindy Paving
- Milling, patching, resurfacing, drainage, & guiderail



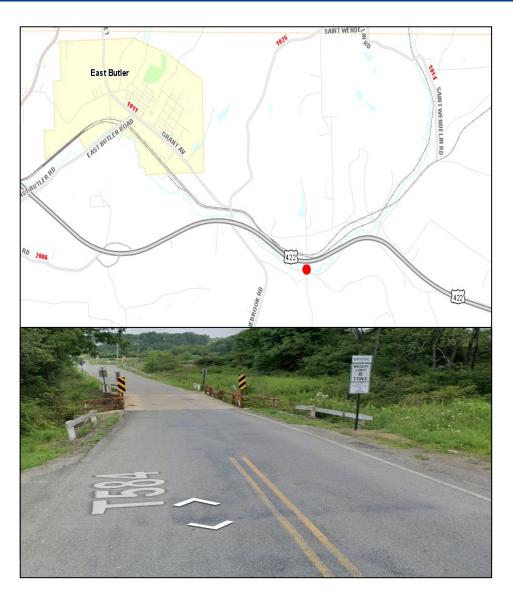
2025 DISTRICT 10 RPM

- District wide
- Cost: \$91,816
- Anticipated
 Completion: 8/22/25
- Prime Contractor:
 Green Acres
- Raised pavement marker (RPM) replacements



T-584 GEIBEL ROAD BRIDGE

- T-584 (Geibel Road)
- Summit Township
- Cost: \$500,000 1.5 million
- Let Date: 05/08/2025
- Bridge replacement
 - Detoured



2025 DISTRICT 10 SMALL PAINT

- District wide
- Cost: < \$1 million
- Let Date: 5/8/2025
- Paint legend replacement





SHEARER BRIDGE PRESERVATION

- Route 422
- Butler Township
- Cost: \$5 7.5 million
- Let Date: 7/24/2025
- Bridge rehabilitation



BUTLER-FREEPORT COMMUNITY TRAIL STREAM STABILIZATION

- Buffalo Township
- Cost: < \$1 million
- Let Date: 7/24/2025
- Stream bank stabilization

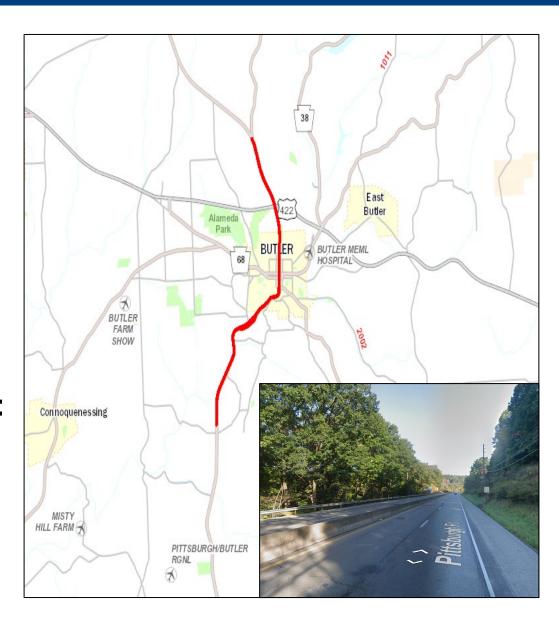


ALICE HAMMOND - ADE DESIGN

Roadway Projects

ROUTE 8 BUTLER CITY TO ROUTE 308

- Route 8
- Milling, patching, resurfacing, drainage,
 & guiderail upgrades
- Butler City, Butler & Center townships
- Construction in 2026
- Construction Estimate: \$10 - \$15 million



HIGH FRICTION SURFACE TREATMENT



- Various state routes
- Safety improvement
- Various municipalities

- Construction in 2026
- Construction Estimate:\$1 \$2.5 million

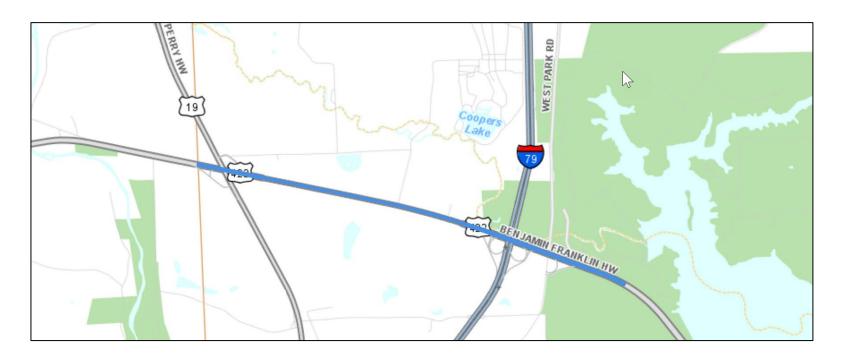
EKASTOWN WEST 3R



- Route 228
- 3R Improvement
- Clinton & Buffalo townships
- Construction in 2026 2028

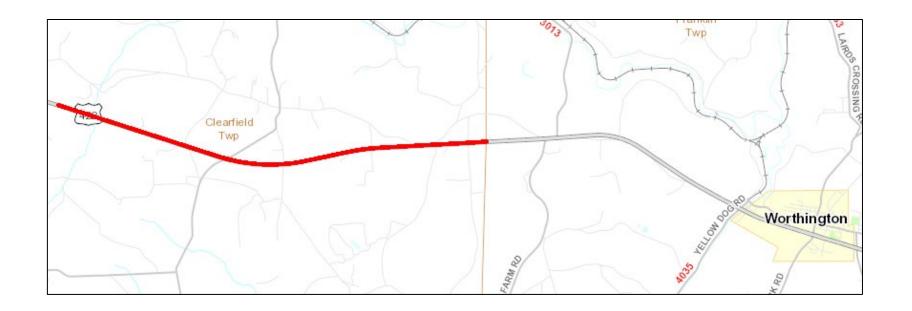
Construction Estimate: \$15 \$20 million

US 422 LAWRENCE COUNTY LINE EAST PM



- US 422
- Resurfacing
- Muddy Creek Township
- Construction in 2027
- Construction Estimate: \$5 \$7.5 million

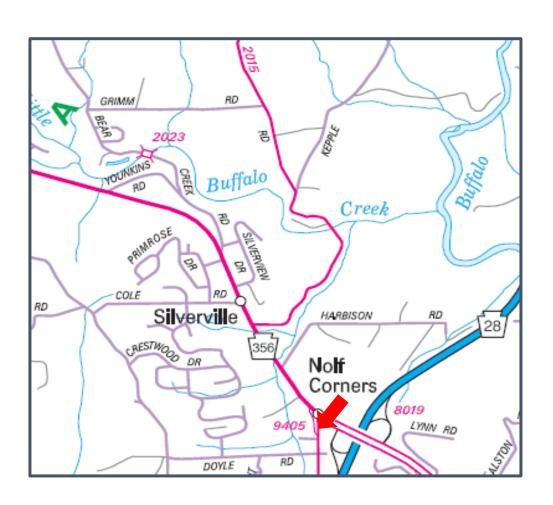
US 422 COUNTY LINE WEST PM



- US 422
- Pavement preservation
- Clearfield Township
- Construction in 2027
- Construction Estimate: \$7.5 \$10 million

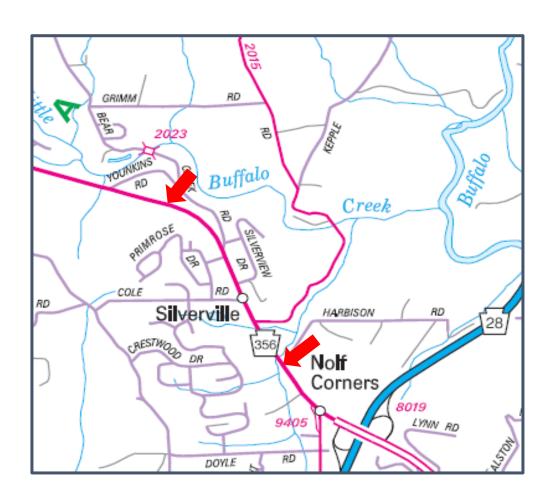
ROUTE 356 PARK-AND-RIDE

- Routes 356 & 2017
- Congestion reduction
- Buffalo Township
- Construction in 2028
- Construction Estimate:\$2.5 \$5 million



ROUTE 356 CORRIDOR IMPROVEMENTS

- Route 356
- Congestion reduction
- Buffalo Township
- Construction in 2028
- Construction Estimate:
 \$20 \$25 million



BUTLER NORTH RESURFACING



- Route 68
- Preventative maintenance
- Summit & Oakland townships
- Construction in 2028
- Construction Estimate: \$2.5 \$5.0 million

I-79 SOUTHERN RECONSTRUCTION

- I-79
- Reconstruction, capacity addition, interchange reconstruction
- Adams & Cranberry townships
- Construction: TBD
- Construction Estimate:
 \$150 \$175 million

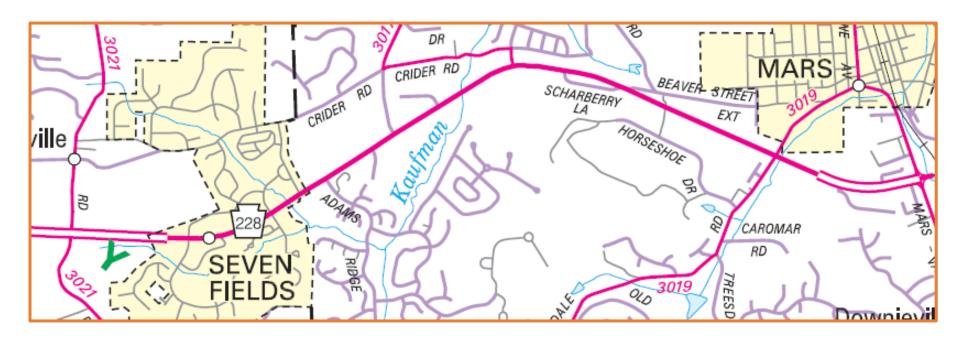


I-79 HARMONY NB AND SB

- I-79
- Bridge replacement
- Jackson Township
- Construction: TBD
- Construction
 Estimate: \$125 \$150 million



MARS RAILROAD BRIDGE WEST EXPANSION



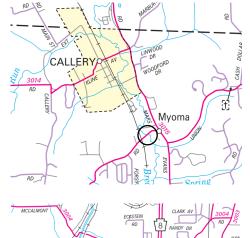
- Route 228
- Safety improvements, lane additions, realignment & intersection improvements
- Adams & Cranberry townships
- Construction: TBD
- Construction Estimate: \$90 \$100 million

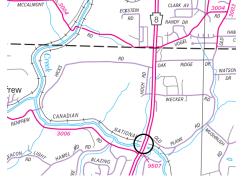
Bridge Projects

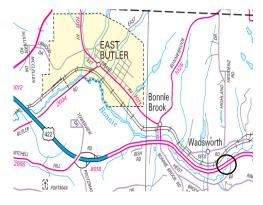
BUTLER EPOXY GROUP BRIDGES

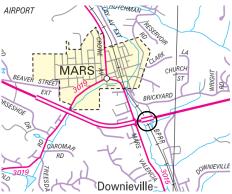
- Routes 8, 228, 422, & 3017
- Bridge repairs & epoxy overlay
- Summit, Adams, & Penn townships
- Construction in 2026
- Construction Estimate: \$500,000 - \$1 million











RENFREW BRIDGE

- Route 3007
- Bridge replacement
- Butler Township
- Construction in 2027
- Construction Estimate:\$2.5 \$5 million





ROUTE 1004 BRUIN BRIDGE

- Route 1004
- Bridge replacement
- Bruin Borough
- Construction in 2027
- Construction Estimate: \$1 - \$2.5 million



GENERAL BUTLER BRIDGE PM

- Route 8
- Bridge preservation
- Butler City
- Construction in 2027
- Construction Estimate:\$5 \$10 million



WAYNE STREET VIADUCT EPOXY

- Route 356
- Bridge preservation
- City of Butler
- Construction in 2027
- Construction Estimate:
 \$500,000 \$1 million



US 422 OVER ROUTE 4005

- US 422
- Bridge replacement
- Muddy Creek Township
- Construction in 2027
- Construction Estimate:
 \$12.5 \$15.0 million



SOUTH MONROE STREET BRIDGE

- Route 7301 (South Monroe Street)
- Bridge replacement
- City of Butler
- Construction: 2029
- Construction Estimate:\$5 \$7.5 million



US 422 OVER ROUTE 356

- US 422
- Bridge replacement, new ramp configuration, potential removal of Route 3031 Lions Road bridge to extend existing ramps, & addition of Lions Road & VA Hospital connector roads
- Butler & Center townships
- Construction: TBD
- Construction Estimate: \$26 - \$36 million



BRANCHTON ROAD

- Route 4010
- Bridge replacement
- Slippery Rock Township
- Construction: TBD
- Construction Estimate: \$1 - \$2.5 million



ROUTE 268 OVER TRIB. TO SOUTH BRANCH BEAR CREEK

- Route 268
- Bridge replacement
- Petrolia Borough
- Construction: TBD
- Construction Estimate:
 \$1 \$2.5 million



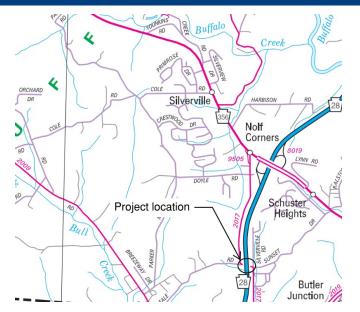
ROUTE 528 OVER BIG RUN

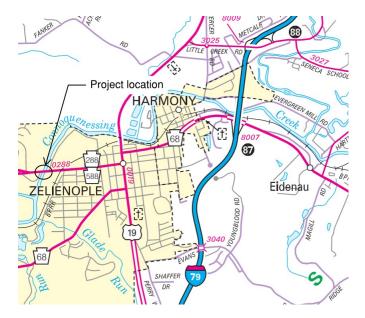
- Route 528
- Bridge replacement
- Brady Township
- Construction: TBD
- Construction Estimate:
 \$1 \$2.5 million



BUTLER LATEX GROUP

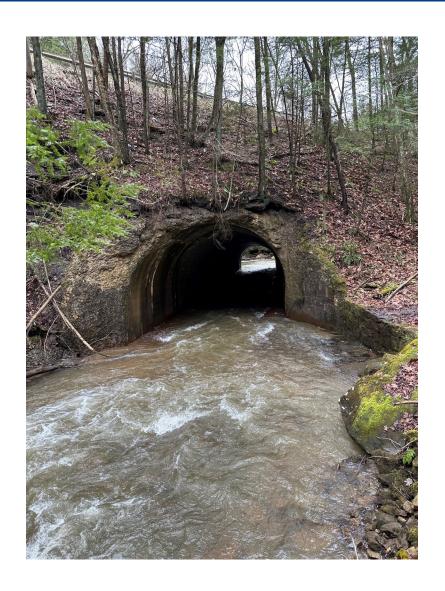
- Routes 28 & 288
- Bridge preservation
- Various municipalities
- Construction: TBD
- Construction Estimate: \$1 - \$5 million





STATE GAME LANDS 95 BRIDGE

- Route 268
- Realignment & bridge replacement
- Parker Township
- Construction: TBD
- Construction Estimate:
 \$10 \$20 million



T-603 SAINT JOE BRIDGE

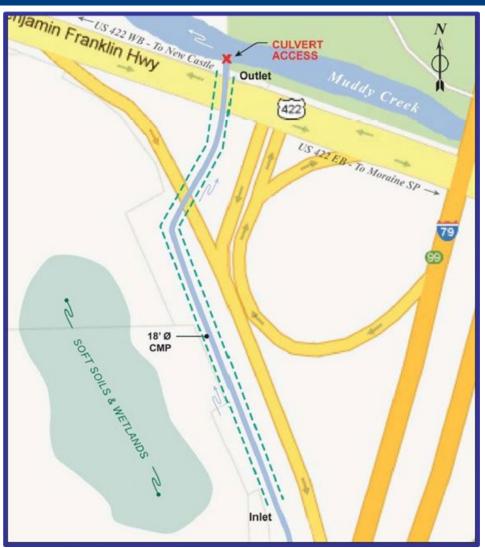
- Route 7224
- Bridge replacement
- Oakland Township
- Construction: TBD
- Construction Estimate: \$1 - \$5 million



US 422 SHAWOOD PIPE

- US 422
- Culvert replacement
- Muddy Creek Township
- Construction: TBD
- Construction Estimate:
 \$12.5 \$15 million





MIKE MATTIS - COUNTY MAINTENANCE MANAGER



CONTACTS

- County Manager: Michael Mattis
- Assistant Manager: Brent Piccola
- Assistant Manager: Troy Adamosky
- Assistant Manager: Vacant
- Roadway Programs Coordinator: Chris Robinson
- Equipment Manager: Todd Gabriel
- Adopt-A-Highway Coordinator: Kelsey Horseman



Contact Information

351 New Castle Road Butler PA 16001 724-284-8800

Fax Number: 724-284-1594

COUNTY PROFILE

- 33 townships
- 23 boroughs
- State Highway 669 miles
- State Highway 1,582 lane miles
- Interstate 29 miles
- National Highway System 106 miles
- State Routes with ADT > 2000 - 230 miles
- State Routes with ADT <
 2000 299 miles

- Bridges 354
- Railroad Crossings 85
- Airports 3
- County Transit Systems 3
- Park-n-Ride lots 6
- PENNDOT offices 1
- PENNDOT stockpiles 8
- State Universities 1
- State Parks 2
- Butler County Maintenance
 Operating Budget –
 \$22,267,000

WINTER WRAP UP

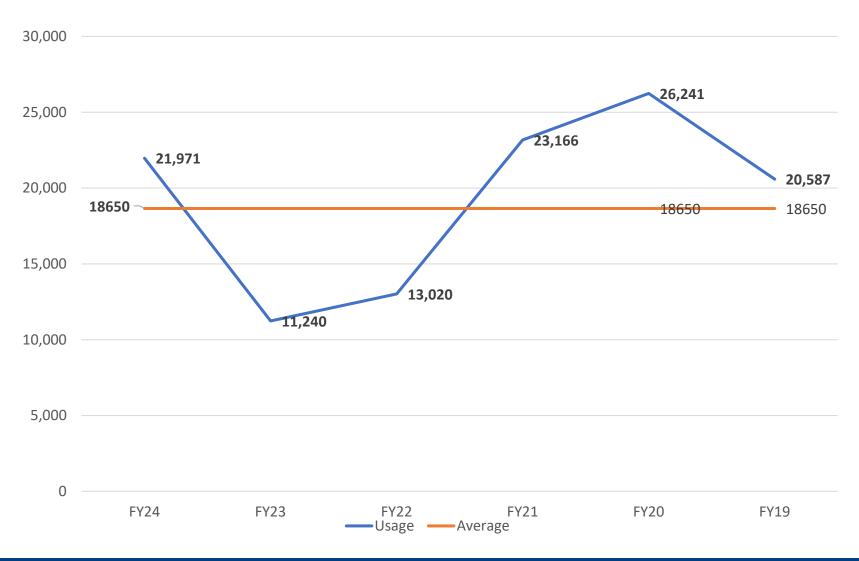
2024 Winter Costs & Material Usage

- Overall winter costs \$ 3,278,813
- Trucks with plows/spreaders 44
- Salt usage 11,240 tons
- Anti-Skid usage 1,679 tons
- Salt Brine used this winter 37,882 gallons
- # of snow lane miles 1,613 miles covered by 44 trucks

2025 Winter Costs & Material Usage

- Overall winter costs \$ 5,458,038
- Trucks with plows/spreaders 44
- Salt usage 21,971 tons
- Anti-Skid usage 3,801 tons
- Salt Brine used this winter 56,695 gallons
- # of snow lane miles 1,613 miles covered by 44 trucks
- Fuel, truck repairs, repair parts, vendor repairs - \$1,343,229

YEARLY HISTORICAL SALT USAGE



EMPLOYEE BREAKDOWN

Management Staff (6)

- (1) County Manager
- (3) Assistant County Managers
- (1) Equipment Manager
- (1) Roadway Programs Coordinator

Garage Staff (12)

- (1) Mechanic Supervisor
- (1) Garage Clerk
- (1) Transportation Operator S
- (8) Mechanics
- (1) Welder

Office Staff (4)

- (1) Roadway Programs Technician 2
- (1) Roadway Programs Technician 1 Clerical Supervisor
- (1) Clerks

Field Staff (103)

- (12) Foreman
- (89) Transportation Operators
- (2) Maintenance Repairman

Storeroom Staff (3)

- (2) Roadway Programs Technician 2
- (1) Roadway Programs Technician 1

Summer Temporary Staff (19)

- (14) Highway Maintenance Workers
- (5) College Students

EQUIPMENT

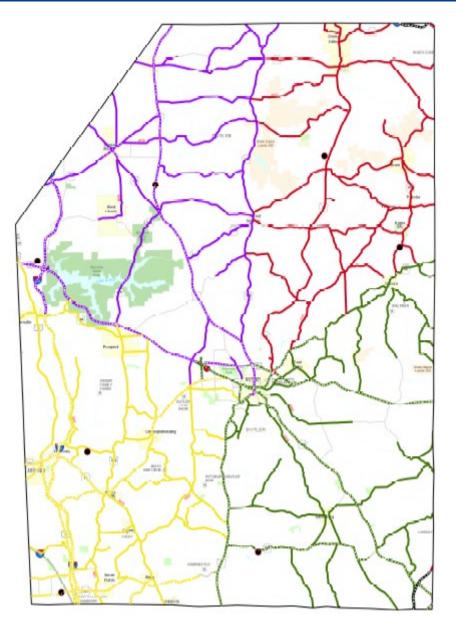


- (44) tandem/single axle trucks
- (1) bucket truck
- (1) fuel truck
- (4) anti-icing/water trucks
- (1) backhoes
- (1) gradall
- (2) wood chippers
- (2) rubber tire roller
- (1) widener

- (10) loaders
- (1) street sweeper
- (1) lowboy
- (3) crash trucks/ attenuator
- (3) excavators
- (1) Athey/belt loader
- (5) 5-ton roller
- (1) pipe flusher
- (1) paver

- (2) graders
- (1) 1-ton dump truck
- (1) lowboy trailer
- (1) snow blower
- (1) dozer/crawler
- (5) skid steers
- (2) 10-ton roller
- (5) mowers
- (1) milling machine

SECTIONAL CYCLE MAINTENANCE



Section 1 - Red

Activities being performed this summer: patching, pipe repair/installation, sign repair/installation, mowing, crack sealing, shoulder cutting, spot paving

Section 2 - Green

Activities being performed this summer: patching, pipe flushing, ditching, sign replacement/repair, crack sealing, mowing

Section 3 - Yellow

Activities being performed this summer: patching, sign repair installation, crack sealing, mowing, pipe replacement

Section 4 – Purple

Activities being performed this summer: patching, seal coat, spot paving, crack sealing, sign installation/repair, mowing



Seal Coat

During 2024, maintenance crews used 409,125 gallons of oil to seal coat roadways throughout Butler County for an overall cost of \$2,168,610. We used 9,358 work hours to complete the work.



Crack Sealing

In 2024, Butler County crews crack sealed 14 miles of roadway for a total of \$77,322. It took us 947 work hours to complete this work.



Mechanical Patches / Spot Paving

In 2024, Butler County Seal Coat/Paving Crew used 8,554 tons of asphalt performing mechanical patches & spot paving county roadways for a total of \$1,105,036. It took us 5,064 work hours to complete this work.



Drainage work

Butler County crews did 11,370 feet of drainage work in 2024 including:

- Cross pipe replacement
- Parallel pipe installation
- Ditching
- Underdrain installation

Butler County spent \$751,341 using 7,744 work hours to complete the drainage activities.



Bridge cleaning & sweeping

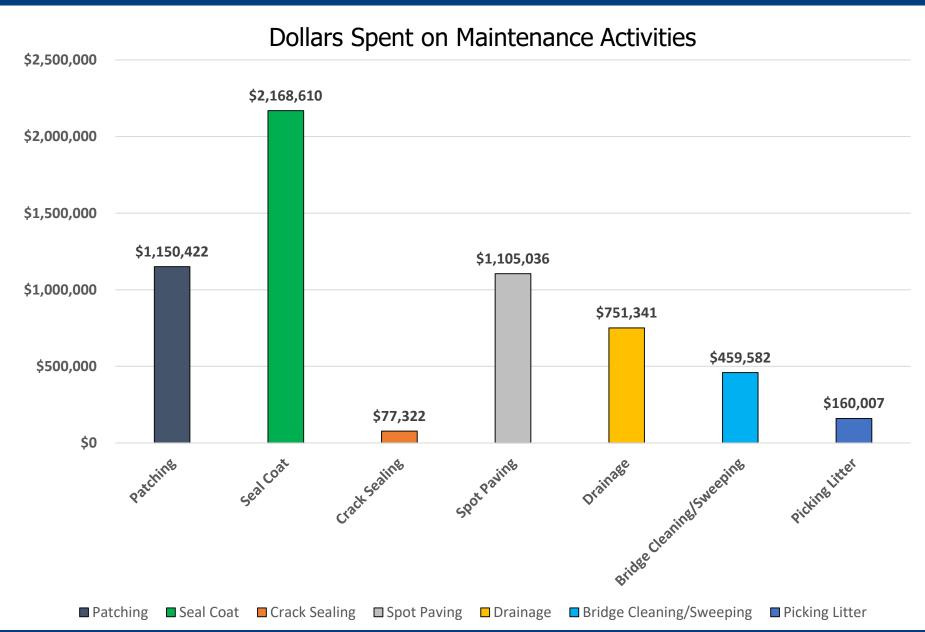
In 2024, maintenance crews spent 6,051 work hours sweeping & cleaning bridges after winter.

The total cost to do these two activities was \$459,582.

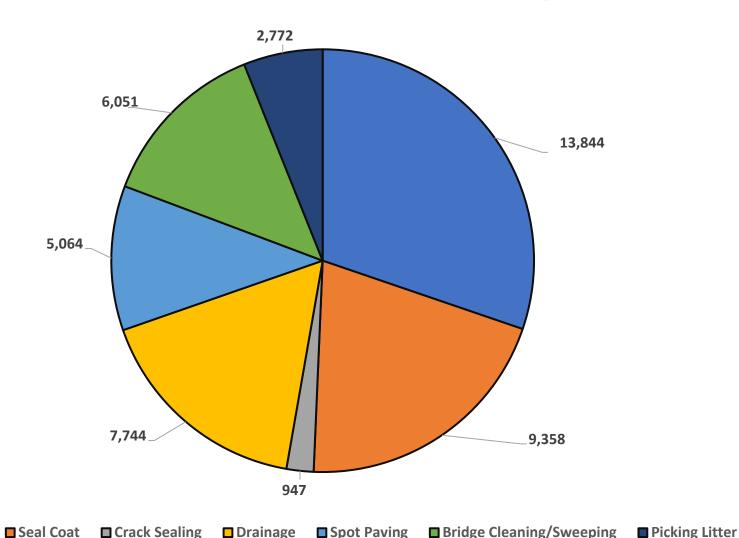
Picking litter & debris

In 2024, maintenance crews spent 2,272 work hours picking litter & debris from state roadways.

The total cost to do this activity was \$160,007.



Work Hours Per Maintenance Activity



Patching



AGILITY OPPORTUNITIES

Partnership between Butler County PENNDOT & one of the following organizations:

- Borough, Township or City
- Water, Sewer, Housing or Municipal Authority
- Councils of Government
- Public School Districts or Universities
- Charitable Hospitals
- Volunteer Fire Companies
- Volunteer Ambulance Companies

The agreed upon work between PENNDOT & the Partner must be close to or equal in value.

For questions, please call Butler County's Agility Coordinator Chris Robinson @ 724-284-8800.



OPEN POSITIONS

Website: www.governmentjobs.com

Full-Time Positions:

- Equipment Operators
- Mechanics

Seasonal Part-Time Positions:

- Highway Maintenance Workers
- Student Summer Worker

STEVE VASBINDER - MUNICIPAL SERVICES SUPERVISOR



DISTRICT 10

Municipal services contacts

- Cory Shaffer Butler, and Western Armstrong Co corshaffer@pa.gov
- James Breghenti Eastern Armstrong and Indiana County jbreghenti@pa.gov
- Marc Skarbek Jefferson and Clarion County mskarbek@pa.gov

Municipal Services Supervisor - Steven Vasbinder svasbinder@pa.gov



TOPICS

- Liquid Fuels info
 - Rates and what it covers
 - What qualifies as liquid fuels
- Agreements
 - Agility
 - Winter municipal (any rate adjustments)
 - Summer Comprehensive Maintenance Agreement
- Grant Opportunities
 - Types of grants they can apply for with application periods
 - Contacts
- What other municipalities are doing that are Best Practices for issues/concerns that other's may be dealing with.

LIQUID FUELS PUB 9

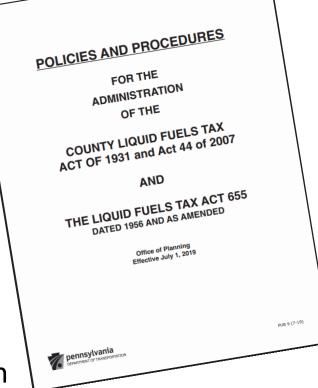
The LF Rate depends upon the amount of LF tax the department

receives.

How does the LF get calculated?

Based 50% on Milage and 50% on population

- 2024 the milage rate was \$3,188.01 / mile mild increase to \$3,191.02
- 2024 \$17.97 / capita of population have not got a solid number for 2025



LIQUID FUELS

- General Rule of Thumb
 - May be used on construction, maintenance and repair of any road, street or bridge that the municipality is legally responsible for!
 - All materials used must be PennDOT approved!
 - Form 4171 Certification of Materials is required for all materials received

LF PUB 9 34 ACCEPTABLE EXPENDITURES:

- 1. Construction, reconstruction, maintenance, and repair of public roads/ streets or bridges for which the county or municipality is legally responsible.
- 2. Costs of property damages resulting from road and/or bridge construction, reconstruction, or maintenance.
- 3. Purchase of right-of-way for road and/or bridge construction, reconstruction, or maintenance.
- 4. Compensation of viewers for services in eminent domain proceedings involving roads, highways, and bridges.
- 5. Interest and principal payments on road or bridge loans and bonds or sinking fund charges for such bonds becoming due within that current calendar year.
- 6. Any road or bridge work by order of the Public Utility Commission (PUC).
- 7. Culverts and drainage structures.
- 8. Acquisition, maintenance, repair, electrification, and operation of traffic signs and traffic signal control systems at intersections and/or railroad crossings.
- 9. Maintenance on alleys, ways, and courts in counties, townships, boroughs, and cities provided the county can demonstrate it has a legal responsibility for the alley, way, or court.
- 10. Street lighting in excess of taxes and bridge and interchange lighting.
- 11. Minor equipment, equipment rentals, or repair parts for road maintenance vehicles.
- 12. Road drags and snow fence.
- 13. Purchase of PennDOT-approved materials.
- 14. Major road and bridge equipment requiring cost quotes.
- 15. Salary and benefit costs of road crews or employees performing work on countyowned roads and bridges. The county must document these cost with daily time records (MS-907 or its equivalent), indicating type or location of work performed.
- 16. County Engineer's salary and benefit costs for road or bridge work.

PUB 9 ACCEPTABLE EXPENDITURES:

- 17. Debris removal from the roadway and its gutters and shoulders.
- 18. Erection of street name signs, traffic directing signs, and traffic signal control systems.
- 19. Brush removal to improve sight distance.
- 20. Lane and crosswalk painting and marking.
- 21. Cleaning of inlets and culverts.
- 22. Certain structures such as salt storage sheds or buildings built to house county or municipal owned road equipment.
- 23. Engineering fees (fees in excess of 10% of the total contract price must be documented and justified to the satisfaction of the District Municipal Services Office).
- 24. Curb ramps to provide access by individuals with disabilities in accordance with the current ADA and PennDOT standards.
- 25. Driveway grade adjustments due to construction or reconstruction.
- 26. Liability insurance for road and bridge equipment and vehicles when the named beneficiary is the entity's Liquid Fuels Tax Fund.
- 27. Administrative costs to a maximum of 10% of that year's total allocation, including benefits, overhead, and other administrative charges for county employees directly involved in activities covered by the Act.
- 28. Indirect engineering and transportation planning costs. Note: the total indirect cost that may be expended in any year from the County Liquid Fuels Tax Fund is limited to the 10% administrative allowance (see number 26 above). Direct engineering costs either contracted or in house are not included as either indirect or administrative costs. The reimbursement of prior year indirect costs is not permitted nor is any carryforward of eligibility authorized.
- 29. Ferry boat operations, where applicable.
- 30. Appraisal fees for infrastructure assets (as required by GASB 34).
- 31. Curbs that are part of the drainage system.
- 32. Payables for year-end county expenses (should be satisfied within 60 days of year-end).
- 33. Inspection costs associated with roadway and bridge structures such as signs, signals, culverts, drainage structures and bridges.
- 34. Gasoline with accompanying logs showing the vehicle and appropriate usage.

LF PUB 9 12 UNACCEPTABLE EXPENDITURES:

- 1. Parks, municipal buildings, or playgrounds.
- 2. Police departments, fire departments, or historic, charitable, or civic projects.
- 3. Private property drives.
- 4. Sidewalks not involved with road or bridge realignment projects.
- 5. Sanitary sewers, water lines, or utility costs.
- 6. Garbage or recycling pickup.
- 7. Construction projects without prior PennDOT approval.
- 8. Undocumented payroll expenditures.
- 9. Gasoline purchases for private vehicles.
- 10. Retroactive expenditures
- 11. Expenditures that do not comply with the Act or County Code.
- 12. Lump sum bidding unless specified under measurement and payment in PUB 408 and/or PUB 447.

LIQUID FUEL - PROJECT

1.7 PROCEDURE TO ESTABLISH A CONSTRUCTION/ RECONSTRUCTION AND/OR RESURFACING PROJECT

The following criteria is used to determine when Project Approval is required for work on county and local roads utilizing Liquid Fuels Tax funds, when construction, reconstruction, and/or resurfacing work exceeds one inch or more in depth, as well as other activities.

Criteria To Determine When Project Approval Is Required	
Bituminous surface	A depth of 1" or greater
Concrete surface	50 square yards or more
Widening	A new lane and/or more than two feet on either or both
	sides of existing roadway
Relocation	All
Bridges	For bridge maintenance/preservation activities, confer
	with the District Municipal Services Office to determine if
	a project approval is required. All rehabilitations,
	replacements or any other work that affects the carrying
	capacity of the structure or the waterway areas require
	project approval.
Other	Reconstruction, such as removal and replacement of one
	inch or more of existing road material, including base and
	surface. This includes cold-mill recycling and reclamation
	work.
Traffic signals and lighting	New installations
Guiderail	New installation location or replacement with upgrade or
	better technology.
Pipe	New installation location or replacement with a larger size.

Figure 1.a Criteria To Determine When Project Approval Is Required

LF QUALIFIERS - TWP FIRST CLASS

- 1. A copy of the ordinance, resolution or other official action showing that the municipality has adopted the street as a public highway, and a copy of a map showing the street location. (A Deed of Dedication must be on file with the municipality.)
- 2. In townships of the first class, the street must have a minimum right-of-way of at least 33 feet, with the exception of built-up areas where the right-of-way can be reduced to 24 feet.
- 3. The street must have a minimum cartway of 16 feet, paved or unpaved.
- 4. The street must be capable of being driven safely at 15 miles per hour.
- 5. A dead-end street must be at least 250 feet in length measured from the last intersection and provided with a cul-de-sac having a minimum radius of 40 feet.
- 6. The street must be accessible from an existing public street or roadway.

NOTE: In following these guidelines and submitting the necessary documents to the District Municipal Services Office before September 1 of each year, PennDOT will be able to process added mileages quickly.

LF QUALIFIERS TWP SECOND CLASS

- 1. A copy of the ordinance or resolution passed by the township to adopt the road as a public highway, and a copy of the plot plan showing the road location. (A Deed of Dedication must be on file with the municipality).
- 2. Proof that the ordinance or resolution has been recorded in the county courthouse (Clerk of Courts or appropriate county recording office) showing the court seal, page, and document number where recorded.
- 3. The road must have a minimum right-of-way of 33 feet.
- 4. The road must have a minimum cartway of 16 feet, paved or unpaved. (Necessary shoulder widths are excluded).
- 5. The road must be capable of being driven safely at 15 miles per hour.
- 6. All dead-end roads must be at least 250 feet in length measured from the last intersection and be provided with a cul-de-sac having a radius of at least 40 feet.
- 7. The roadway must be accessible from an existing public street or roadway.
- NOTE: In following these guidelines and submitting the necessary documents to the District Municipal Services Office before September 1 of each year, PennDOT will be able to process added mileages quickly.

LF - CITIES, BOROUGHS AND TOWNS

- 1. A copy of the ordinance showing that the municipality has adopted the street as a public highway, and a copy of the borough or city map showing the street location. (A Deed of Dedication must be on file with the municipality.)
- 2. A copy of the ordinance must be on file in the municipality's ordinance book.
- 3. The street must have a minimum right-of-way of at least 16 feet.
- 4. The street must have a minimum cartway of at least 16 feet, paved or unpaved.
- 5. The street must be capable of being driven safely at 15 miles per hour.
- 6. A dead-end street must be at least 250 feet in length measured from the last intersection and provided with a cul-de-sac having a radius of at least 40 feet.
- 7. The street must be accessible from an existing public street or roadway.
- NOTE: In following these guidelines and submitting the necessary documents to the Municipal Services District Office before September 1 of each year, PennDOT will be able to process added mileages quickly

AGREEMENTS AGILITY

- The Agility Program been around since 1996 to enable service-for-service exchanges with eligible Partners, such as municipal governments, state and federal agencies, public colleges and universities, school districts, councils of government, metropolitan and rural planning organizations, water, sewer, housing and other municipal authorities, charitable hospitals, volunteer fire and rescue companies, and volunteer emergency medical services companies.
- Agility enables PennDOT and its eligible Partners to exchange services, equipment, and staff without monetary payments. Agility helps PennDOT and its Partners make the most of limited resources, while developing strong and rewarding relationships.

Must be Dollar neutral, trading of services. Snow plowing, Tree cutting, mowing, brooming, training, special piece of equipment, brooming or flushing equip.



MUNICIPAL AGREEMENTS

Winter municipal agreements

- snow agreements between Municipality and the County these are paid in dollars to the municipality
- \$1389 / mile to 1590 based on traffic
- Extreme winter adjustment determined by Harrisburg by County (any rate adjustments) early summer
- Rates typically 2% increase year to year

Summer Comprehensive Maintenance Agreements

- These are Similar to Winter municipal or snow agreements between
 Municipality and the County these are paid in dollars to the municipality
- Mowing, Tree trimming, sweeping, etc.

GRANT OPPORTUNITIES

Keystone log in at https://grants.pa.gov/Login.aspx

Penn DOT - Multimodal Transportation Fund

Applications accepted annually between Sept 1st to Nov 5th. All applications and all required supplemental information must be electronically submitted by close of business on July 31st for hopeful consideration at the November CFA board meeting.

Can apply for \$100k to 3 Million, No fee, Municipality must have 30% match. These grants are managed though eGrant system, This is a reimbursable grant where the municipality spends the money then gets reimbursed when they provide an invoice and proof of payment to the contractor

Department of Community and Economic Development DCED same location as above or 1-866-466-3972

Applications accepted annually March 1 and July 31. Goal is to ensure Pennsylvania is a premier state to do business, where we adopt and innovate the next generation of breakthroughs in a diverse mix of industry clusters, where we cultivate a resilient economy, and where we invest in our people and our communities to build a stronger Pennsylvania that works for all the residents, workers, businesses, and entrepreneurs that call our Commonwealth home.

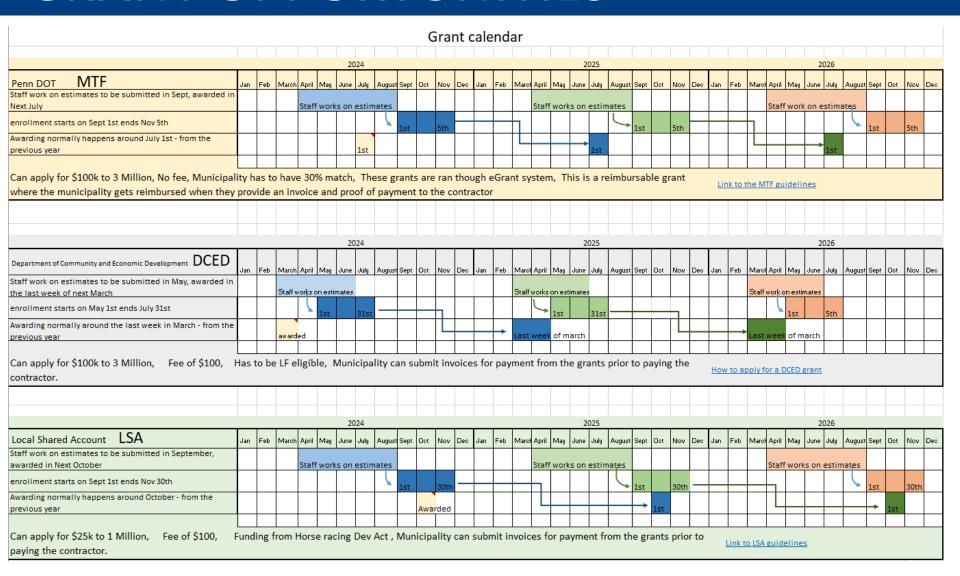
Can apply for \$100k to 3 Million, Fee of \$100, Has to be LF eligible, Municipality can submit invoices for payment from the grants prior to paying the contractor.

Local Shared Account LSA Which falls under the DCED

The PA Race Horse Development and Gaming Act (Act 2004-71), as amended, provides for the distribution of gaming revenues through the Commonwealth Financing Authority (CFA) to support projects in the public interest within the Commonwealth of Pennsylvania. Applications accepted annually between Sept 1st to Nov 5th.

Can apply for \$25k to 1 Million, Fee of \$100, Funding from Horse racing Dev Act, Municipality can submit invoices for payment from the grants prior to paying the contractor.

GRANT OPPORTUNITIES



BEST PRACTICES

Best Practices for issues/concerns that other's may be dealing with.

- When a contractors on site whether it's a LF project or a grant situation, be out with them, be available by phone to answer questions.
- Buying materials use LF funds when your sure its eligible
- Penn DOT Pub 213 traffic control our guide to safe traffic control.
- LTAP courses are a great tool
- Questions we can't get you an answer on or still confused on
 - Call PSATS they are very helpful
- Grants encourage the practice appling for grants in Phases.
 - The west side needed to be completed 1st
 - The east side was awarded had they mentioned Phases it probably would have been different

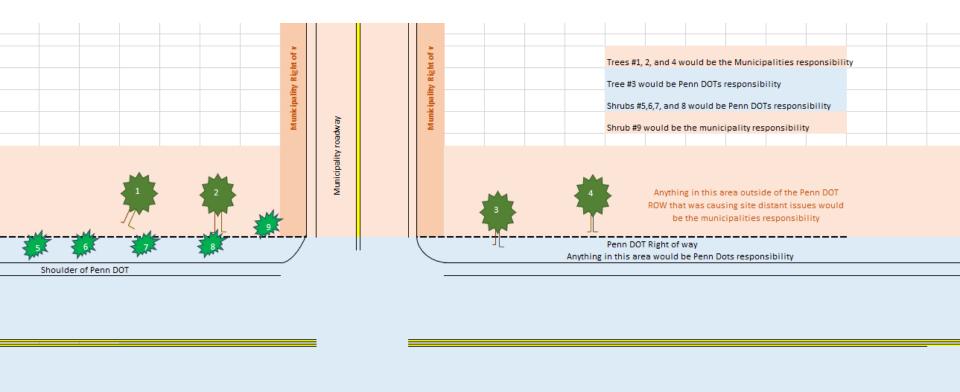
TOPICS

Current Hot topics

- Posting and bonding
- Grant opportunities
- Projects LF and Grants
- Dirt and Gravel road eligible (Training required) if your looking for them to fund projects
- New roads eligible LF roads reach out to your M.S. rep by Sept 1st
- Developments new roads address issues while in development status, the earlier the issues are identified the easier the issues are to get over.
- New FHWA form 536 Local Highway Finance Report Due June 15th
 - Online submission or you can email the Excel version
 - Email will be sent to the main contact for each municipality on file at DCED
 - Revenues earned
 - All expenditures
 - Amount of debt
- Site distance at an Intersection of a Municipal road from a Penn DOT road, who is responsible for what.

SITE DISTANCE

Example of an Intersection of a Municipal road to a PennDOT road









Penn DOT ROW

Anything in this area outside of the Penn DOT ROW that was causing site distant issues would be the municipalities responsibility

MUNICIPAL SERVICES CONTACTS

District 10 Municipal services contacts

- Cory Shaffer Butler, and Western Armstrong Co corshaffer@pa.gov
- James Breghenti Eastern Armstrong and Indiana County jbreghenti@pa.gov
- Marc Skarbek Jefferson and Clarion County <u>mskarbek@pa.gov</u>

Municipal Services Supervisor - Steven Vasbinder svasbinder@pa.gov 724-970-4413

TINA GIBBS

COMMUNITY RESOURCESCOORDINATOR



DISTRICT 10 WEB RESOURCES

- New website for Commonwealth agencies
 - <u>District 10 | Department of Transportation | Commonwealth of Pennsylvania</u>
 (https://www.pa.gov/agencies/penndot/regional-offices/district-10.html)
- Outreach documents will be posted under the District 10 Outreach link
 - Doing Business with PennDOT Resource Guide
 - Spring Outreach Meeting presentations & maps

ARMSTRONG . BUTLER . CLARION . INDIANA . JEFFERSON

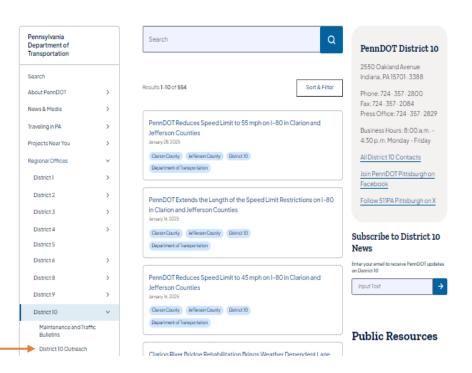
Engineering District 10

PennDOT's Engineering District 10 is responsible for the state-maintained transportation network across Armstrong, Butler, Clarion, Indiana, and Jefferson Counties. This includes 3,180 total road miles and 1,630 total bridges.

We also work with local governments, elected officials, stakeholders and the public on keeping people and goods moving safely and efficiently in this region.

ViewDistrict 10 Contacts E^A ViewDistrict 10 Projects →





CONNECT WITH DISTRICT 10

Website:

<u>District 10 | Department of Transportation | Commonwealth of Pennsylvania</u> (https://www.pa.gov/agencies/penndot/regional-offices/district-10.html)

Subscribe to District 10 news:

To receive emails when a press release is posted to the website, enter your email address into the "Subscribe to District 10 News" box on our District 10 home page.

Join our Groups on Facebook:

<u>Pittsburgh PennDOT</u> Northwest PennDOT

X (Twitter):

@511PA Erie @511PA Pittsburgh

District 10 contacts

District Executive, Brian Allen - 724-357-2806

Assistant District Executive - Construction, Paul Koza, Jr. - 724-357-2812

Assistant District Executive - Design, Alice Hammond - 724-357-2805

Assistant District Executive - Maintenance, Matthew Burkett - 724-357-2809

Community Relations Coordinator, Tina Gibbs - 724-357-2829

District Office (10-0)

2550 Oakland Avenue Indiana, PA 15701 724-357-2800

Standard hours of operation are 8:00 AM to 4:30 PM