





Talking TIM Webinar

"PENNSYLVANIA SUCCESS WITH TRAINING IN BIG CITIES"

JANUARY 22, 2020



PA Turnpike Strategic Plan



STRATEGIC PLAN 2019-2024 FRAMEWORK

OUR VISION

Driving the standard for safety, customer service and mobility.

OUR COMMITMENT



Improve safety-zero fatalities, no work-zone injuries, reduced incidents



Manage all assets in a restorative manner



Achieve accessible, reliable, and uninterrupted travel



Be the leader in transportation services

OUR VALUES

SAFETY ALWAYS

We care deeply about the safety of our colleagues and customers.

COMMUNICATE OPENLY

We listen and collaborate to connect people with one another.

CUSTOMER DRIVEN

We provide our customers with premium service.

RESPONSIBILITY Matters

We embody diversity, integrity and sustainability in all of our practices.

TEAMWORK DELIVERS

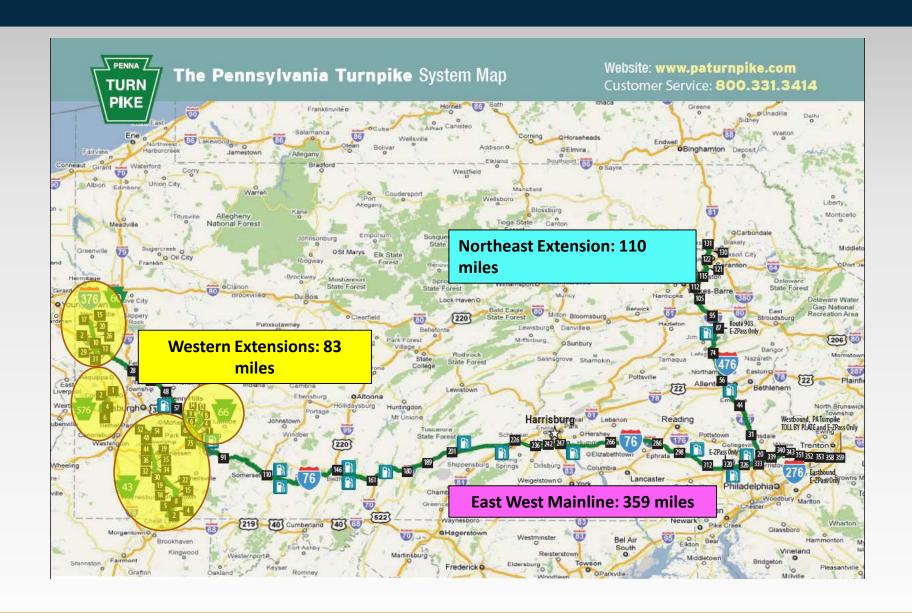
We are accountable to one another and succeed when we work together.

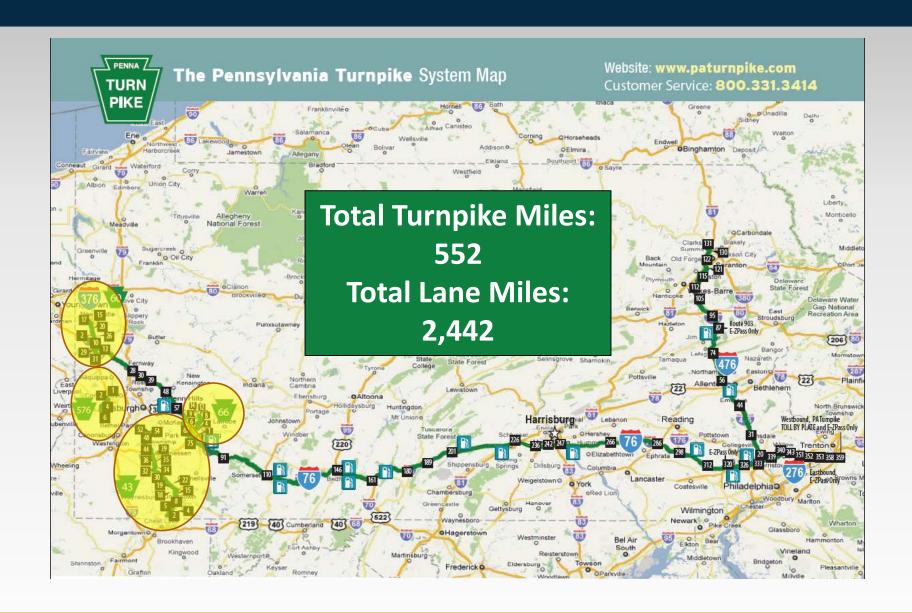
MISSION

To operate a safe, reliable, customer-valued toll road system that supports national mobility and commerce.

One Vision

One Voice





Our Work Force



552 miles

1/2 Million Customers/Day

24/7 operation

28 State Farm Safety Patrol

22 ASP providers

23 Maintenance Sheds

94,000 response calls a year

Our Traffic Incident Management Partners



Pennsylvania State Police - Troop T

• 9 State Police Barracks – 201 Uniformed Troopers

22 Contracted Towing Companies

• 5 Year Contract – Covers specific geographic area

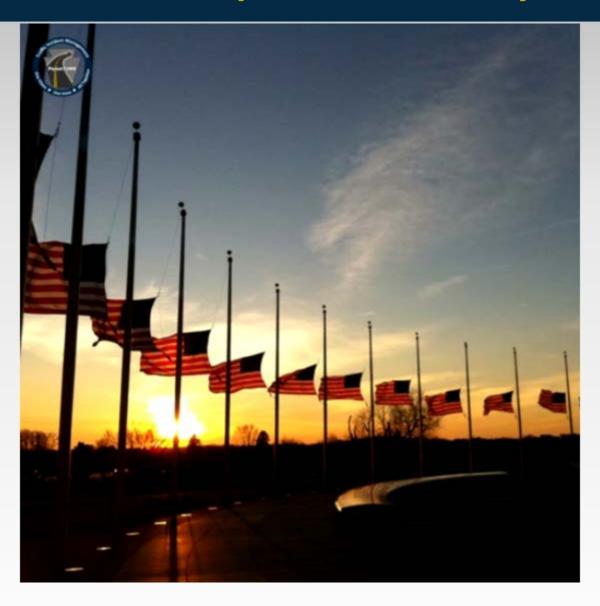
110 Fire Companies

• \$225 per call - \$1000 per year stipend

67 Ambulance Companies

• \$100 per call - \$1000 per year stipend

2019 – 2020 Responder Struck-By LODD



One Vision One Voice All Together

Pennsylvania Responder Struck-By LODD

HONORING THE FIRST RESPONDERS WHO LOST THEIR LIVES IN THE COURSE OF PERFORMING THEIR DUTIES ON PENNSYLVANIA ROADWAYS

LINE OF DUTY DEATHS

PARAMEDIC JANICE KEEN-LIVINGSTON

EMERGENCY MEDICAL TECHNICIAN ETHAN AMSBAUGH

FIREFIGHTER EDWARD L. NULTON, SR.

FIREFIGHTER ROONEY PAUL MILLER

FIREFIGHTER MICHAEL DAVID CROTT

FIREFIGHTER JOHN & STURA FIREFIGHTER DAVID FOWARD VINISKY

FIREFIGHTER NATHAN ANDREW PESCATOR

FIREFIGHTER WALTER F. VAUGHAN FIREFIGHTER DOUGLAS L. ROHRBAUGH FIREFIGHTER DAVID JOHN GOOD

FIREFIGHTER SCOTT ALAN VRABEL FIREFIGHTER JOHN MCCLAY WATSON

FIREFICHTER WILLIAM W. BARKA

FIREFIGHTER WALTER JOHN HIRTH, JR PIREFIGHTER JOHN R. BRYANT

FIREFIGHTER FRED RICHARD GARBEI

FIREFIGHTER KRIS SHERMAN FIREFIGHTER WILLIAM MARKS

FIREFIGHTER JAMES WILLIAM SCHOTT, FIREFIGHTER DANIEL GLENN PARIS

SERGEANT ARTHUR LEE HERSHEY

CHIEF OF POLICE JAMES F. "FRED" PFEISTER

POLICE OFFICER JOSEPH CHARLES FRIEL

POLICE OFFICER BRIAN J. LORENZO

CORPORAL CHRISTOPHER MILITO

DETECTIVE CHRISTOPHER CHARLES JONES

SERGEANT TIMOTHY SIMPSON

POLICE OFFICER NATHANIEL MICHAEL BURNFIELD

POLICE OFFICER DAVID DONALD TOME

CORRECTIONS OFFICER DAVID

TROOPER TOD CARLYLE KELLY

POLICE OFFICER JOSE M. ORTIZ

K9 JUPP

TROOPER CLINTON WAYNE CRAWFORD

POLICE OFFICER CHARLES PATRICK O'HANLON

TROOPER JOHN JAMES BROWN

AUXILIARY POLICE OFFICER BARNETT WILLIAM BLOOM

POLICE OFFICER ROBERT N. YEZZI

TROOPER DAVID D. MONAHAN TROOPER WAYNE CARL EBERT

CORPORAL LEG MICHAEL KOSCELNICK

CHIEF OF POLICE CHARLES H. ROCH POLICE OFFICER ALAN H. LEWIN

DATEST MAN JOHN SUCCES

CORPORAL PAUL JAMES WALTERS

PATROLMAN GUY ROBERT SERFOSS

POLICE OFFICER DAVID FRANK SAMPSON

PATROLMAN JOHN LEWIS MCCONNAUGHE

POLICE OFFICER JAMES F. DUFFIN

PATROLMAN FREDERICK AARON LIPPERT

PATROLIMAN HARRY E HARTMAN JO

SERGEANT ANDREW ROBERT RUSBARSK

PATROLMAN NORMAN D. BARR CHIEF OF POLICE ELI M. MYERS

PATROLMAN PREDRICK R. ANDERSON

POLICE OFFICER DOMINICK PAPARELL

TROOPER FRANCIS MICHAEL TESSITORE

PATROLMAN THOMAS W. FVANS TROOPER STEPHEN B. GYURKE TROOPER EDWARD MACKIN

CHIEF OF POLICE BORERT FARL PIERCE AUXILIARY POLICE OFFICER WILLIAM JAMES HENHOEFFER

PATROLMAN JOHN WILLIAM TIMMONS

CHIEF OF POLICE LLOYD JOHN HINE PRIVATE JOHN A. DITKOSKY

POLICE OFFICER NORMAN W. STINGER

SERGEANT MICHAEL J. HUNT

POLICE OFFICER JOHN FRANCIS MALONEY

PATROLIMAN JAMES GUSTAVE

POLICE OFFICER EUGENE J. CHAVIS POLICE OFFICER THOMAS JOSEPH WIXTED

CAPTAIN HUGH FRANCIS MCCANE OFFICER HORACE CALLAGRAN

PRIVATE GEORGE J. YASHUR

PRIVATE CHARLES HIRAM CRAVEN

PRIVATE JOSEPH MARTIN WILLIAMS

PATROLMAN NICHOLAS CLEMENS THOME

PATROLMAN ROY WILLIAM FREISS CHIEF OF POLICE WARREN M. KRAMER

PATROL OFFICER CLOYO L. WEARN

POLICEMAN ALPHONSO BONAVITACOLA POLICEMAN EDWIN W. WELSH

POLICEMAN THOMAS JOSEPH MCERLANI

CAPTAIN MOSES HARRY STRAUS

PATROLMAN ORVILLE A. MOHRIN POLICEMAN THOMAS J. FITZGERALD

PATROLMAN JAMES EDWARD STEWAR

POLICEMAN RAYMOND CARES PATROLMAN ALVIN EARL BRANT

PATROLMAN JOHN F. PODOWSKI

PATROLMAN THOMAS BARNETT ELDER

CORPORAL THOMAS E. LAWRY

POLICEMAN JAMES M. JUSTICE PATROLMAN BICHARD V. MAHONEY

PATROLMAN MARTIN ALOYSIUS HANAHOR PATROLMAN WILLIAM P. JOHNSON

CHIEF OF POLICE FRANKLIN ARTHUR DENT

PATROLMAN JOHN LOFTUS PATROLMAN JOSEPH YAZVAC

POLICEMAN HENRY CLAY LOMAS

CORPORAL BENJAMIN F. MCEVO PATROLMAN JOSEPH GIOLA

POLICEMAN THOMAS READY PATROLMAN JAMES FRANK LEWIS

PATROLMAN WILLIAM L. STEPHENS

OFFICER LUKE A. CONNER

PATROLMAN IGNATIUS THEODORE BROWN

POLICE CHIEF HENRY REESE

PATROLMAN JOHN E CLIEFORD

POLICEMAN JOSEPH DOLPHIN

POLICE OFFICER EDWARD V. MOONE

POLICE OFFICER SCOTT N. SHELLEY

TOWING PROFESSIONAL MICHAEL HOUSE

TOWING PROFESSIONAL DAVID DUCHNIK, JE TOWING PROFESSIONAL CHARLES P. OSWALD

TOWING PROFESSIONAL ANDREW C. SMITH

TOWING PROFESSIONAL MICHAEL T. PECG TOWING PROFESSIONAL RONALD W. HELLER

TOWING PROFESSIONAL ROBERT JANAITIS TOWING PROFESSIONAL JOSEPH BLUME

TOWING PROFESSIONAL MARK S. KOVITCH TOWING PROFESSIONAL JULIAN V. WARLS TOWING PROFESSIONAL JESSE L AYERS

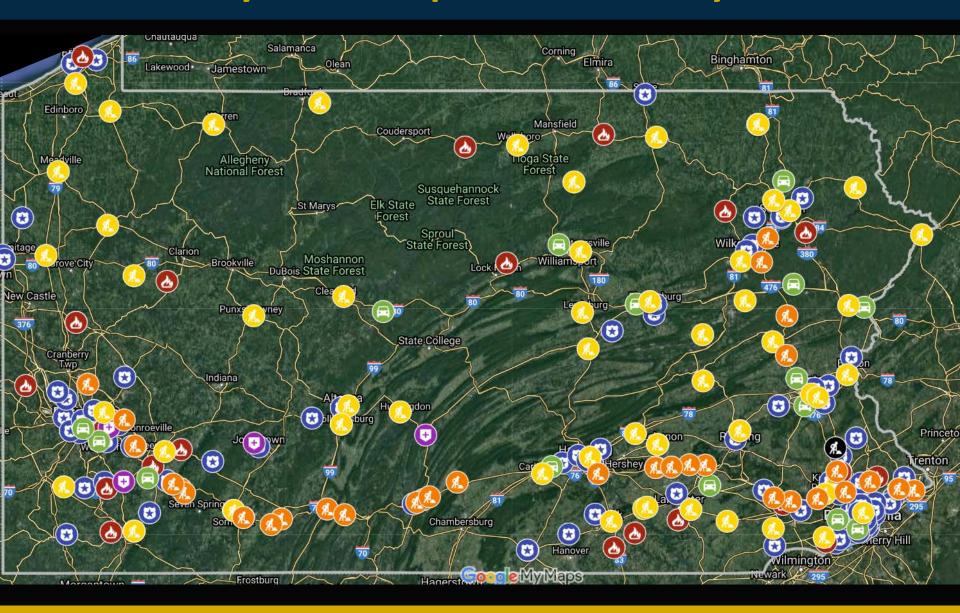
TOWING PROFESSIONAL JACK L. SCHULTZ





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Pennsylvania Responder Struck-By LODD



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One Voice

ResponderSafety.com



The Emergency Responder Safety Institute of the Cumberland Valley Volunteer Firemen's Association provides the Responder Safety Learning Network to further the National Unified Goal for Traffic Incident Management by providing FREE, vetted, multidisciplinary training and resources to all roadway emergency responders - fire, police, EMS, Fire Police Units, DOT, and towing and recovery.

The Responder Safety Learning Network uses text, audio, video, graphics, and animation to deliver the practical training content that all responders can use to stay safe when operating on the roadways.

Training Modules

Autonomous Vehicles Advance Warning

Blocking Procedures at Roadway Incidents Connected Vehicles

Fire Service Collaboration with Towing & Recovery Operations **High Visibility Innovations** Intro to Fire Service Traffic Control Professional

Law Enforcement and High Visibility PPE

Manual on Uniform Traffic Control Devices (MUTCD) Move It or Work It

National Unified Goal for Traffic Incident Management Planning for the Long-Term Event

Recommended Practices for TIM SOPs Roadway Incident Operational Safety for EMS Providers Roadway Incident Safety Training Guidance for Fire Officers

Safe Fire Service Traffic Control Practices Safety Service Patrols: An Underutilized Partner

Scene Control See and Be Seen: Emergency Lighting Awareness Setting Up a Traffic Incident Management Unit

Sobriety Checkpoint Safety Special Circumstances: Safe Operations for Vehicle Fires

Special Hazards Starting and Sustaining a TIM Committee

Termination The First 15 Minutes at Roadway Incidents

TIM For The Next Generation **Traffic Incident Management on Rural Roads**

Traffic Incident Management Requirements in NFPA 1500 Traffic Incident Management: Incident Command & Management

Traffic Incident Management: Model Practices & Procedures Traffic Incident Management: Strategies for Public Outreach **Understanding NFPA 1091**

Who's In Charge at Roadway Incident Scenes?

Upcoming Programs

The Public Safety Telecommunicator's Role in Roadway Safety

Resource Categories

Advance Warning Blocking / Safe Positioning

High Visibility PPE **Highway Lane Designations**

Incident Command System (ICS) / NIMS Line of Duty Deaths -LODD

National Unified Goal - NUG Professional Qualifications/Performance Standards

Public Education

Safety Education Material Slow Down Move Over Laws

SOP's/SOG's Struck By Incidents

Traffic Incident Management

Vehicle Emergency Lighting and Marking White Papers

Video Segments/Public Service **Announcements**

Move It Slow Down Move Over

It's No Picnic Out Here

Best Practices for Backing Fire Apparatus and Ambulances Manage To Survive Accepting the Challenge to be Visible

Be Right, Be Bright Marked and Seen

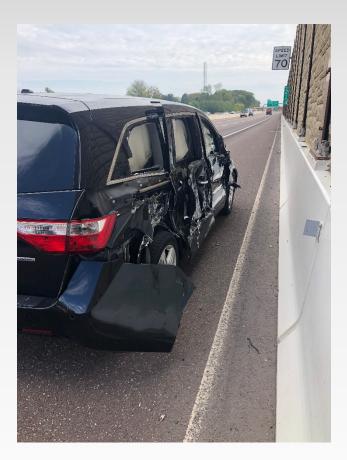
Visit Our Website: Respondersafety.com

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Struck-By Incident

PA Turnpike- I-476 – Milepost A21.7 South October 2, 2019





Struck-By Incident

Pennsylvania Turnpike – Milepost T336 East



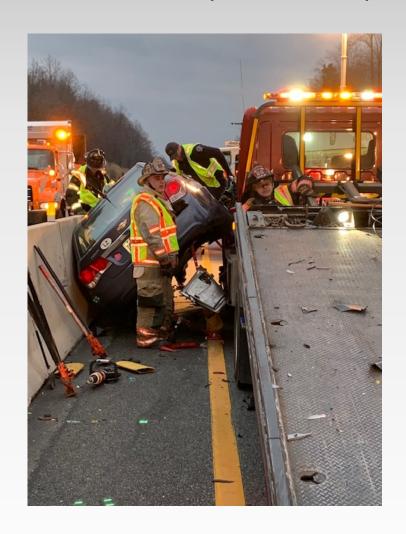


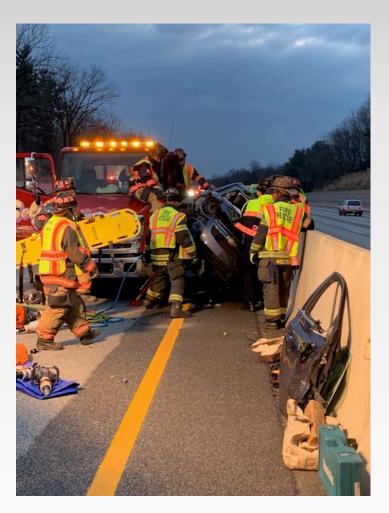




Struck-By Incident

Pennsylvania Turnpike – Milepost T336 East





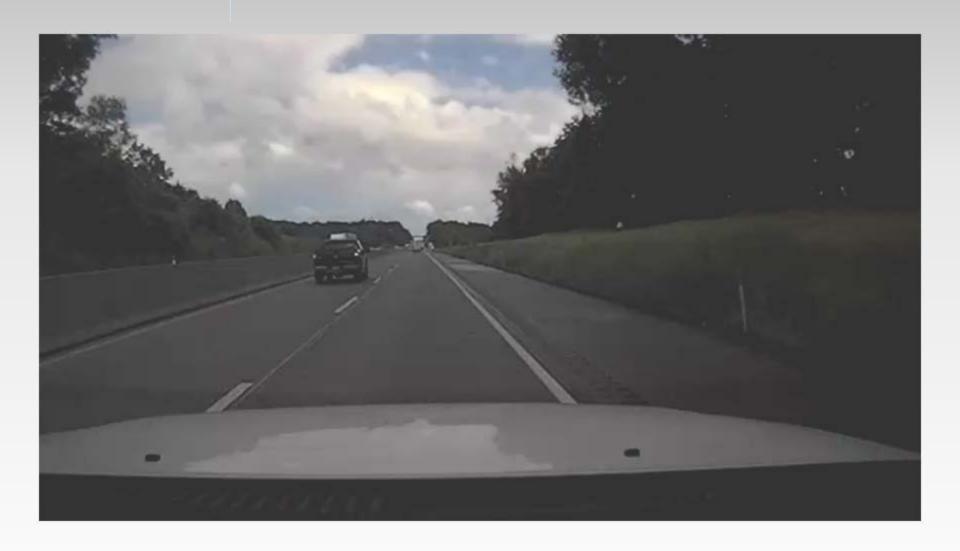
Secondary Crashes are crashes that occur within the incident scene or within the queue or backup, including the opposite direction, resulting from an original incident

FHWA Focus States Initiative

For every minute on the scene you increase the chance of secondary crashes by 2.8%



22



22

Safe, **EFFICIENT**, Clearance needs...

- Communications
- Coordination
- Cooperation

So What Are We Doing?

- Training
- Increased Situational Awareness
- •Meet with your Responders!
- •Joint SOP/SOG

p Regional Exchange - Heavy Towing

PennTIME Origins



PENNSYLVANIA STATE TRANSPORTATION ADVISORY COMMITTEE

TRAFFIC INCIDENT MANAGEMENT



FINAL REPORT

FEBRUARY 2014

TIMSUMMIT PENNSYLVANIA TRAFFIC INCIDENT MANAGEMENT

16 November 2016 • PEMA @ Harrisburg, PA

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2016 Pennsylvania TIM Summit

Summit included a series of presentations and guest speakers that discussed the following:

- The Importance of TIM and the State of TIM in PA.
- Survivor Story from a former Lionville Fire Department Volunteer
- 2014 PA Transportation Advisory Committee (TAC) Study Review
- Summit also included Breakout Work Sessions on the 2014 TAC Study Recommendations and Priorities for Success.



2016 Pennsylvania TIM Summit

Priority Action Items Identified

- 1. Establish PennTIME Program (TAC#5)
- 2. Establish an Executive Statewide Incident Management Panel (TAC#3)
- 3. Establish a Joint Operational Policy (TAC#4)
- Enhance and coordinate joint training activities (TAC#7)
- 5. Improve Driver Education and Outreach (TAC#8)

PennTIME Organizational Structure – TAC#3

Executive Statewide TIM Panel (2 meetings annually)

The Executive Statewide TIM Panel shall provide high level guidance and oversight to support the development of PennTIME as a progressive, multidisciplinary statewide TIM program.

Statewide TIM Panel (2 to 4 meetings annually)

The Statewide TIM Panel shall be the primary leadership group within PennTIME to foster the development of statewide TIM initiatives and implement comprehensive multi-disciplinary TIM programs.

Regional TIM Teams (Quarterly Meetings)

Regional TIM Teams will bring initiatives developed at the statewide level down the local level for review and consensus-building amongst TIM practitioners from all disciplines.

Statewide TIM Committees (Quarterly Meetings)

Statewide TIM Committees will assume responsibilities for targeted tasks designed to continually enhance TIM strategies. Committee members will work to implement programs and strategies and report successes and challenges to the Statewide TIM Panel.

Training

Chair: Jerry Ozog

Technology

Chair: John Parker

Public Education & Outreach

> Co-Chairs: Chuck Yorks Adam Marshall

Legislative Affairs

Chair: Stacy Ritter

TIM Task Force Development

Co-Chairs: Chris King Josh Spano Towing & Recovery

Co-Chairs: Lt. David Pope Debbie Abel

Association of Pennsylvania

Organizations

Association

Township Supervisors

Association

Technical Services

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PennTIME Organizational Structure – TAC#4



Commonwealth of Pennsylvania Traffic Incident Management Enhancement (PennTIME) Joint Operational Policy

Acknowledgements

The development of the PennTIME program is supported by the Pennsylvania Transportation Advisory Committee (PATAC), its member agencies, and numerous stakeholders across the Commonwealth of Pennsylvania. The contributions of these agencies are gratefully acknowledged, and serve as the foundation of a collaborative effort across the Commonwealth to develop and maintain a successful Traffic Incident Management program.

Alliance of Automotive Service Providers - PA
American Automobile Association (AAA)
County Commissioners Association of Pennsylvania
Cumberland Valley Volunteer Firemen's Association
Delaware Valley Regional Planning Commission
Federal Highway Administration Technical Services
Metropolitan/Rurol Planning Organizations
Municipal Law Enforcement Agencies

PA House & Senate Transportation Committees
PA House & Senate Veterans Affairs & Emergency Preparedness
Committees

PA Towing Association

Office of the State Fire Commissioner

Pennsylvania Coroners Association

Pennsylvania Department of Health/Bureau of EMS
Pennsylvania Department of Transportation
Pennsylvania Emergency Management Agency

Pennsylvania Fire Police Association

Pennsylvania Motor Truck Association

Pennsylvania State Association of Township Supervisors

Pennsylvania State Police

Pennsylvania Transportation Advisory Committee Pennsylvania Tumpike Commission

Pennsylvania Tumpike Commission
Southwest Pennsylvania Commission

Volunteer Firemen's Insurance Services (VFIS)

Introduction

The Federal Highway Administration defines Traffic Incident Management (TIM) as a "planned and coordinated multi-disciplinary process to detect, respond to, and clear traffic incidents so that traffic flow may be restored as safely and quickly as possible." Effective TIM programs yield wide-ranging benefits including:

- · Reduction of traffic incident durations and impact
- Increased safety for motorists and crash victims
- Increased safety for first responders
- Reduction of traffic congestion

PennTIME Joint Operational Policy Version 201701.8 - May, 2018



Building upon concepts from the National Unified Goal (NUG) for Traffic Incident Management, the PennTIME program will target a number of specific goals aimed at improving TIM practices and policies across the Commonwealth.

PennTIME Goals for Traffic Incident Management

PennTIME shall be comprised of TIM stakeholder agencies, committed to promoting the following core principals adapted from the NUG.

- 1. A focus on personal safety, as well as that of all first responders and the traveling public.
- 2. Clearance of roadway incidents as quickly and safely as possible.
- 3. The provision of prompt and reliable communications.

Attainment of these goals shall be completed by focusing on the initiatives and programs outlined below.

Training

Training is a key component in maintaining a robust and meaningful TIM program. The PennTIME program shall identify existing training opportunities and establish new training programs to help ensure that responders are kept abreast of the latest information and best practices available. Efforts shall also be conducted to increase the availability of certifications and continuing education credits for responders from all disciplines that dedicate themselves to obtaining a comprehensive TIM education.

Public Education & Outreach

A critical factor to improve safety for all who work on roadways is increased public awareness and education. PennTIME shall endeavor to promote the key tenets of TIM to the public with cost-effective methods demonstrating how everyone can work together towards a goal of safe, free-flowing, and reliable roads.

Quick Clearance

PennTIME partner agencies shall work together to develop strategies and programs aimed at reducing the traffic incident management timeline to increase safety for responders and motorists. Through a combination of programmatic change, legislation, and advocacy, responders will be further empowered to clear incident scenes with greater efficiency.

Technology

The impact of technology is continuing to be felt in the realm of Traffic Incident Management. Penn TIME will advocate for technology that benefits responders and travelers alike, including predictive analytics techniques to help prevent traffic incidents by forecasting where they are most likely to occur. Other innovative technologies to foster cross-agency integration of existing systems to improve information sharing and situational awareness shall also be explored.

PennTIME Joint Operational Policy Version 201701.8 - May, 2018

PennTIME Interagency Agreement









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PennTIME Interagency Agreement

Effective Date		AGREEMENT NO	
	(Date to be filled in by PennDOT)		

INTERAGENCY AGREEMENT

This Interagency Agreement ("Agreement") is entered into by and between the Pennsylvania Department of Transportation ("PennDOT"), the Pennsylvania Department of Health ("DOH") the Pennsylvania State Police ("PSP"), the Pennsylvania Emergency Management Agency ("PEMA") and the Pennsylvania Turnpike Commission ("Commission") (The agencies are collectively referred to in this Agreement as the "parties.").

BACKGROUND

Sections 501 and 502 of the Administrative Code of 1929 (71 P.S. §§ 181 and 182) require Commonwealth departments and agencies to coordinate their work and activities with other Commonwealth departments and agencies.

PennDOT, DOH, PSP and PEMA are executive agencies of the Commonwealth; and the Commission is an independent agency of the Commonwealth.

The United States Department of Transportation, Federal Highway Administration ("FHWA") defines traffic incident management ("TIM") as a "planned and coordinated multi-disciplinary process to detect, respond to, and clear traffic incidents so that traffic flow may be restored as safely and quickly as possible." Effective TIM programs yield wide-ranging benefits, including reduction of traffic incident duration and impact, increased safety for motorists and crash victims, increased safety for first responders, and reduction of traffic congestion.

According to the National Traffic Incident Management Coalition, traffic crashes and "struck-by" incidents are leading cause of on-duty injuries and deaths for highway workers, law enforcement, firefighters, emergency medical personnel, and towing and recovery personnel. Therefore, reducing incident clearance times will improve first responder safety while keeping traffic moving.

In Pennsylvania on average:

- Each day 355 reportable traffic crashes occur (about 15 crashes every hour).
- Each day 3 persons are killed in reportable traffic crashes (one death every 7 hours).
- Each day 227 persons are injured in reportable crashes (about 9 injuries every hour).

TIM in Pennsylvania represents a blend of rural and urban needs, of volunteer and paid professionals, of personnel from state and local agencies, and of county governments and state directives. Coordinating TIM in Pennsylvania has been challenging because state and local roadways fall under different jurisdictions and thus by law involve different responding entities and different protocols.

Building upon concepts from the National Unified Goal for Traffic Incident Management, a Pennsylvania Traffic Incident Management Enhancement ("PennTIME") program will target many specific goals aimed at improving TIM practices and policies across the Commonwealth. Establishment of the PennTIME program is the result of recommendations contained in a report issued by the State Transportation Advisory Committee ("STAC") in February 2014) and enjoys the support of STAC's member agencies and numerous stakeholders across the Commonwealth of Pennsylvania.

While each of the parties has discrete functions and responsibilities regarding TIM, coordination of efforts through a multi-disciplinary approach is essential for development and maintenance of a successful statewide TIM program.

The parties, intending to be legally bound, agree as follows:

 Term. This Agreement will become effective as of Effective Date, as defined below, and will remain in full force and effect unless terminated by any party in accordance with Paragraph 13 of this Agreement.

-2-

-1-

PennTIME Program Advancement

In its first three years, PennTIME has:

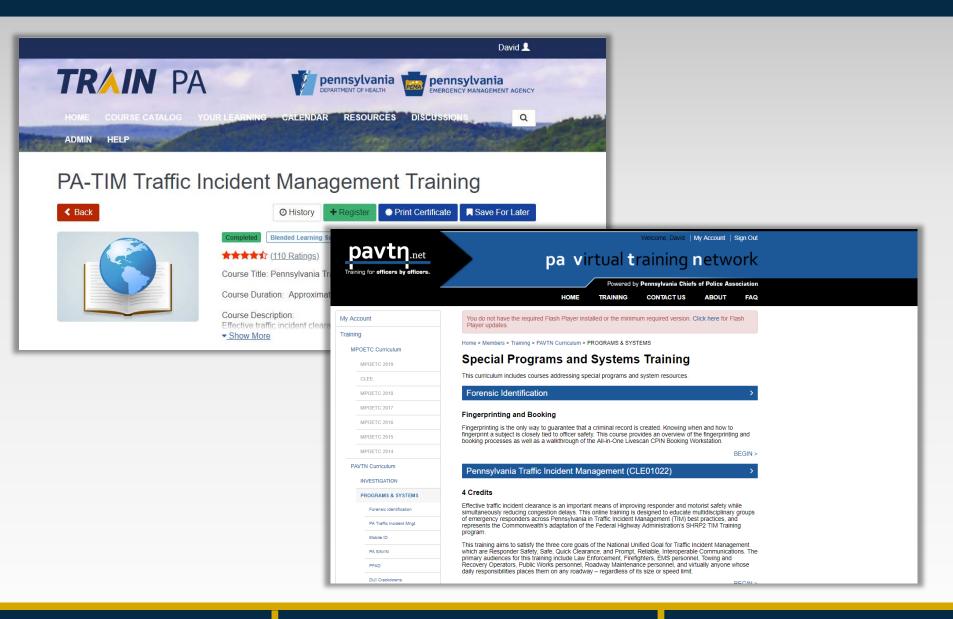
Conducted 251 TIM Training classes statewide training over 6,000 emergency responders;

- conducted 11 "Train-the-Trainer" classes to educate and prepare an additional 161 responders to become TIM instructors;
- trained over 3,600 responders (since January 2019) through an online TIM E-Learning course;
- helped facilitate the formation and growth of new regional TIM Task Forces throughout PA;
- initiated an overhaul of Pennsylvania's Unified Incident Command training curriculum;
- facilitated development of an Automated Vehicle Incident Response Plan to promote preparedness for state agencies and responders in areas where this technology is being tested;
- participated in the planning of the proposed Pennsylvania Safety Transportation and Research Track (PennSTART); and
- developed a robust social media presence across multiple platforms to promote TIM.



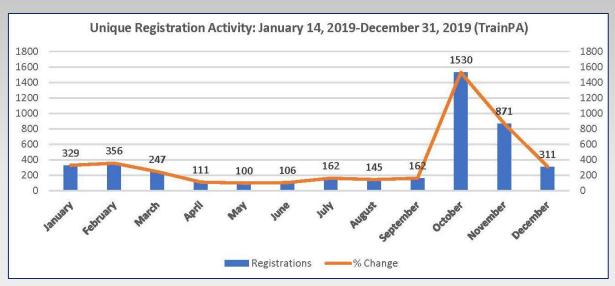
TRAINING

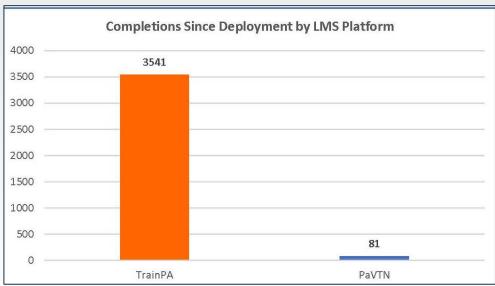
TIM Training (Online)



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TIM Training (Online) Registration Activity





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TIM Training (Online)



Pa TIM E-Learning Penetration by County Since Deployment



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City of Philadelphia Fire Department TIM Training Recognition

PHILADELPHIA FIRE DEPARTMENT HEADOUARTERS

GENERAL MEMORANDUM #19-XXX

Date 10/01/19

TO : Officers and Members

REF/AUTHORITY: Philadelphia Fire Academy/Deputy Fire Commissioner

SUBJECT : PA TRAFFIC INCIDENT MANAGEMENT TRAINING

PA Train has integrated an E-Learning course titled Pennsylvania Traffic Incident Management (TIM) aimed at increasing responder safety at traffic incidents. The course is designed to educate emergency responders across Pennsylvania in TIM best practices. Effective traffic incident management is an essential means of improving responder safety while simultaneously reducing congestion delays.

All members are required to complete the training. Members should access the PA TRAIN website at https://www.train.org/pa/welcome. If the member has an existing user account (EMT, paramedic, etc.), they will log in and enter the word "TIM" in the search bar to find the blended learning course (PA-TIM Traffic Incident Management Training). If a member does not have an account, they can create one to access the course by clicking on the Create an Account button on the left side of the home page. Follow the prompts to create an account. Members should select EMS CEU as the credit type.

The training must be completed by Friday, November 29, 2019.

RESPONSIBILITY

COMPANY CAPTAINS/UNIT HEADS:

- Ensure that all members assigned to your company/unit complete the required course on PA Train
- Forward a Non-compliance Memo only; listing any member and reason for not completing the training. The memo will be forwarded through the chain of command via email to the Division Chief.
- Certificates will be keep at company level in members personnel folder.

BATTALION CHIEFS:

- Monitor the progress of all assigned Captains on their platoon and ensure training is completed.
- 2. Forward consolidated Non-compliance memo to assigned Deputy Chief.

DIVISION CHIEFS:

- 1. Will ensure all members/officers under their command have completed the training.
- Will forward all Non-compliance memos as a package via email to Girten. Allerton@phila.gov

BY ORDER OF ADAM K. THIEL FIRE COMMISSIONER Over 2000 TIM E-Learning registrations in the months of October/November

- Administrative Assistants
- Assistant Chiefs
- Battalion Chiefs
- Cadets
- Captains
- Deputy Chiefs
- Director of Training
- Emergency Medical Techs
- Firefighters
- Fire Boat Pilot
- Lieutenants

City of Pittsburgh Fire Department TIM Training Recognition

- 40 in-person TIM Classes in 20 Days in the months of
 - March/April training all 650 Firefighters/EMT's













City of Pittsburgh Fire Department TIM Training Recognition

40 in Person TIM Classes in 20 Days in the months of March/April			

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Tunnel Training/Emergency Exercise

- Collaborating with City of Pittsburgh and PennDOT
- Friday evening October 4, 2019.
- Tunnel closure from 9pm 10/4 to 12pm 10/5
- Multi-disciplinary, scenario-based training



Additional Fire Department TIM Training Recognition



In-Person





E-Learning



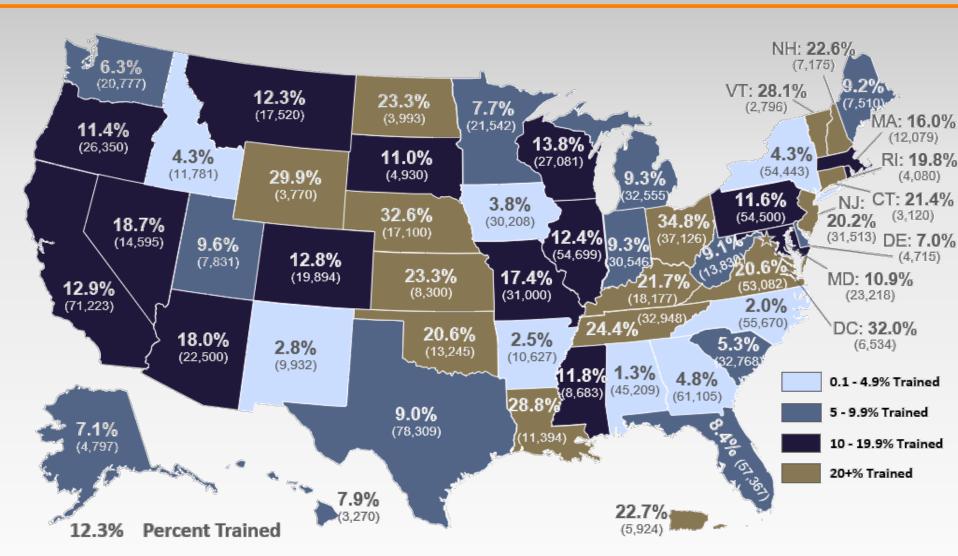
PA State Police Training

October 10, 2019 – Toftrees Resort State College, PA
 PSP Patrol Commander's Conference



TIM Training Program- Prior to PennTIME

- As of January 26. 2016



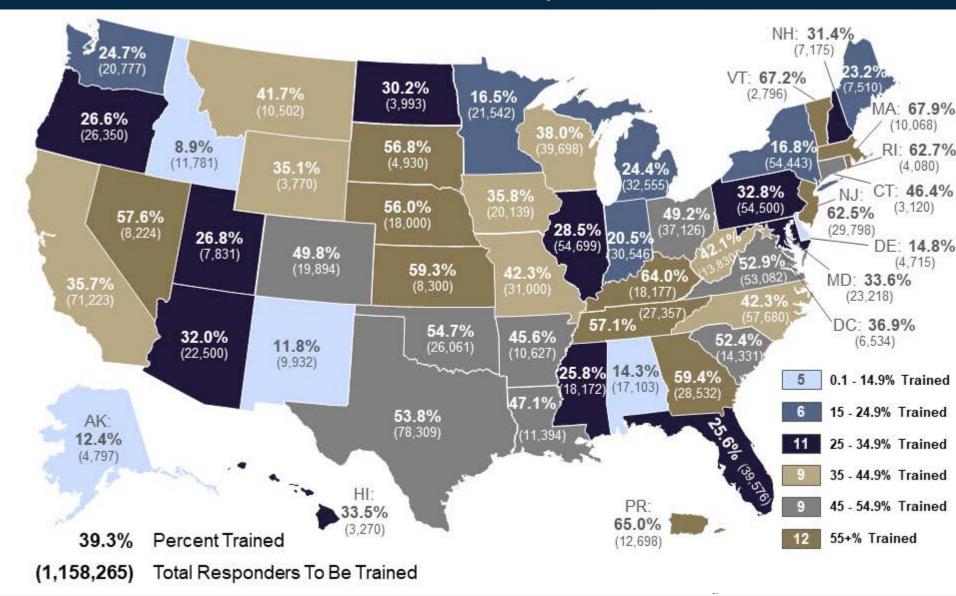
(1,243,341) Total Responders To Be Trained

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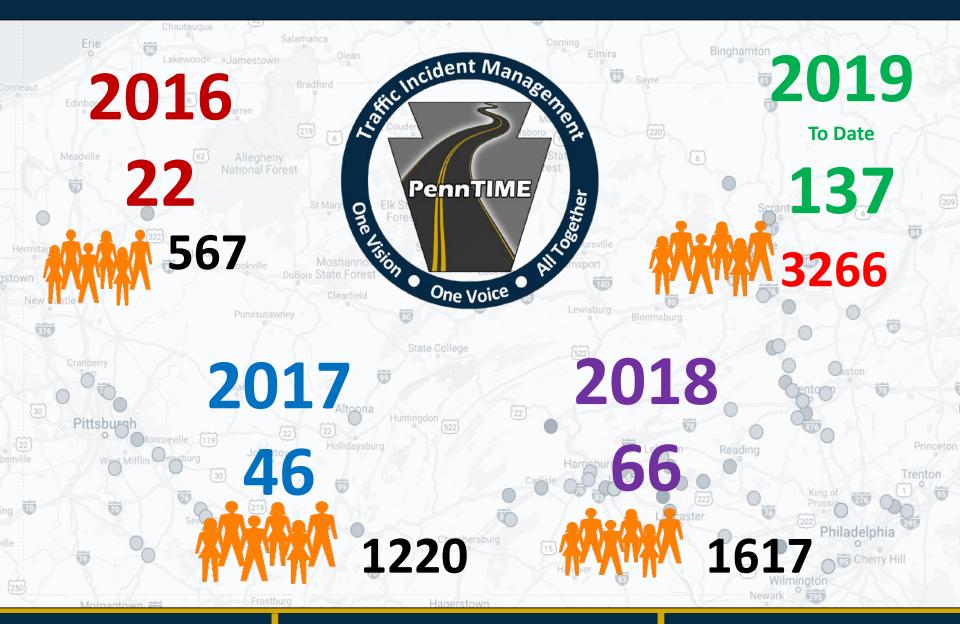
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TIM Training Program Implementation Progress

- As of January 13. 2020



TIM Training (Classroom)



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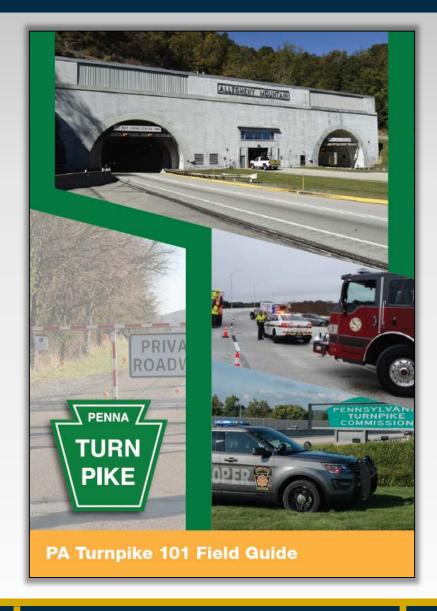
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Pennsylvania Turnpike Field Guide



PA Turnpike Field Guide



Maps

Hazmat Guide for Tunnels Tunnel Stoppage Protocols Traffic Rules and Regulations/Legislation.....

Parking, Stopping, Loading or Unloading Evasion of Fare.... Class 9 Vehicles/Definition

(Traffic Operations Center, Customer Assistance Center, Over-Dimensional Permits/Class 9, E7-PASS Customer Assistance Cente

Tips for Sending Photos.....

Pennsylvania State Police Stations on the Turnpike Mainténance Facilities

Interchanges and Phone Numbers..... Service Plazas

Table of Contents

Tips & Tricks for Great Smartphone Photos

- · Clean your lens off before taking the photo.
- · Hold your phone horizontal, rather than vertical.
- Try to use natural light, rather than flash, when possible. Have the subject standing in front of the light and the photo taker with their back to it.
- · While in the photo taking app, manually focus vour camera by tapping the subject of the picture on your screen.
- Do NOT zoom in or use a fi Iter while taking photo, it will decrease the quality.

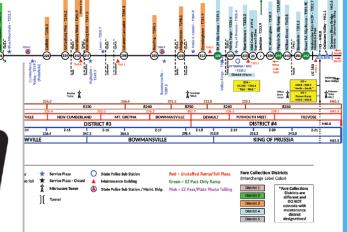
Sending Photos to DataCapable

- 1) All texts must have a photo attached in order to receive a confirmation message that the photo was uploaded to the DataCapable Platform.
- 2) The texting key info and the photo should go into one SMS message - not separate messages.
- 3) The description will be automatically generated.

	KFY	FULL LIST
Text Message Number: 215-515-7073	Acmile>N	NE Ext. Northbound
	A <mile>S</mile>	NE Ext. Southbound
	B <mile>E</mile>	Beaver Valley Eastbound
For Example: T105.4W bear in the road This message would map to:	B <mile>W</mile>	Beaver Valley Westbound
	G <mile>N</mile>	A. Hutchinson Northbound
	G <mile>S</mile>	A. Hutchinson Southbound
Mainline	M <mile>N</mile>	Mon-Fayette Northbound
Mile Post 105.4 Westbound	M <mile>S</mile>	Mon-Fayette Southbound
	S <mile>E</mile>	Southern Beltway Eastbound
	S <mile>E</mile>	Southern Beltway Westbound
	T <mile>E</mile>	Mainline Eastbound
	T <mile>W</mile>	Mainline Westbound
	H <mile>S</mile>	195 Southbound
	Mamillan N	IOT Monthlyward

Tips for Sending Photos







One Vision

One Voice



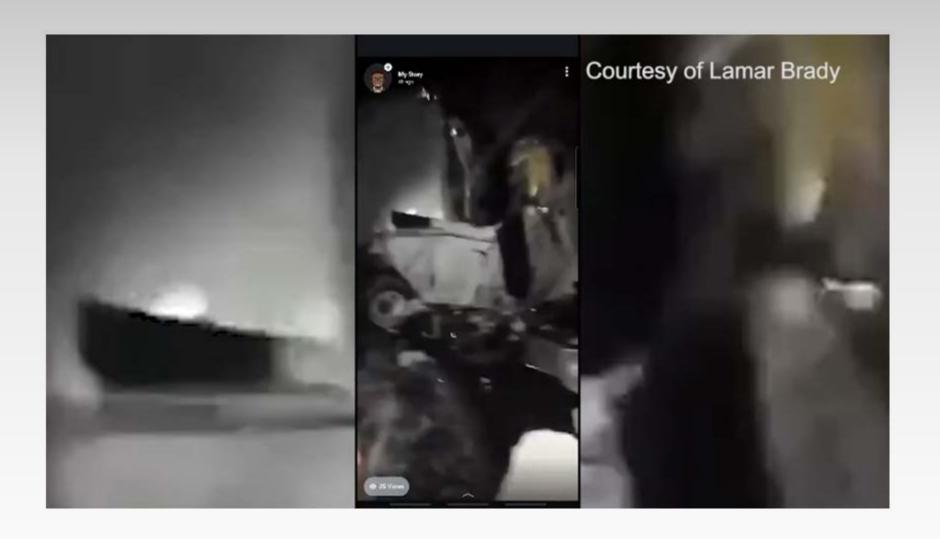
January 5, 2020 @ 3:40 a.m. 5 Fatalities -50+ injured PA Turnpike – Milepost T86W

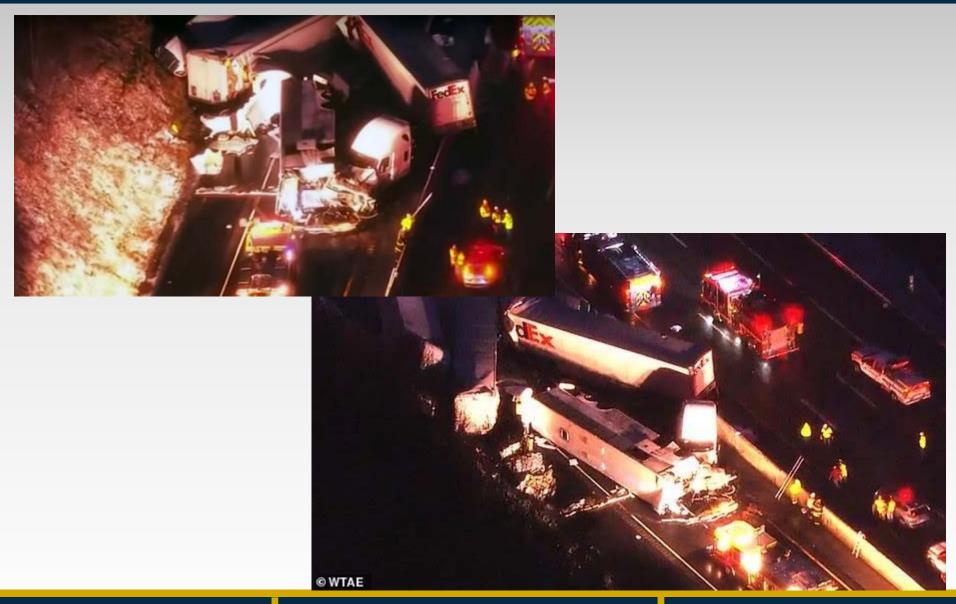


One Vision

One Voice

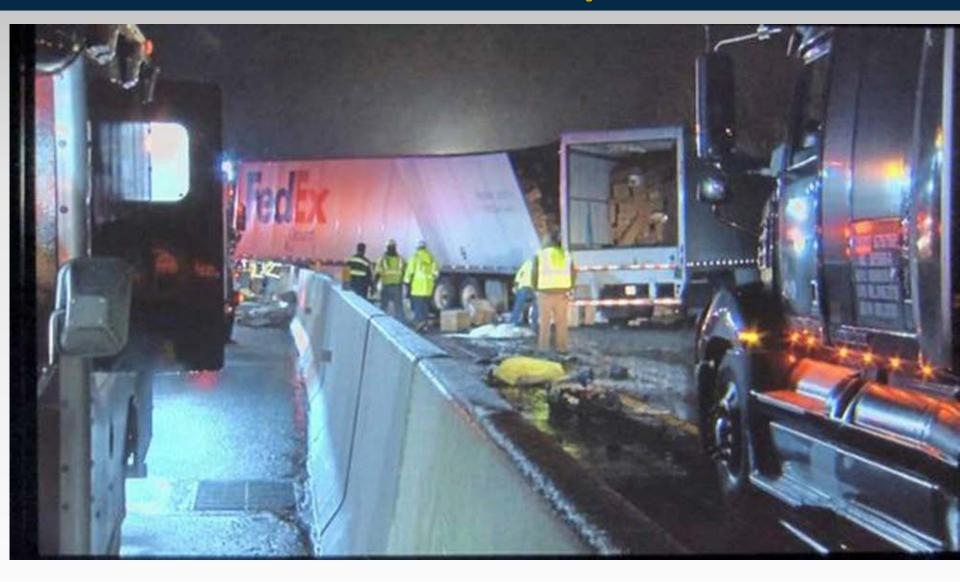






One Vision

One Voice











Pennsylvania Turnpike Maintenance, Fare Collection, Traffic Operation Center "Highspire" PA State Police, Troop T Troopers & Troop A CARS & Investigations Team, Pennsylvania Department of Transportation (PennDOT), Pennsylvania Emergency Management Agency, Westmoreland County Office of the Coroner

Westmoreland County Fire Departments

Mt. Pleasant VFD Station 38 Chestnut Ridge VFD Station 110

Youngwood VFD Station 26

Norvelt VFD Station 37

Kecksburg VFD Station 76

Stand-by Units

South Greensburg VFD Station 32

Ligonier VFC Station 43

City of Greensburg Engine 79-8

East Huntingdon Twp VFD Station 74

Westmoreland County EMS Agencies

Mutual Aid

Norvelt EMS

Mt. Pleasant Medic 10

Kecksburg EMS

Murrysville EMS

Fayette County Fire Departments

Saltlick Twp.

Everson VFD (Stand-by)

Fayette County EMS Agencies

Fayette EMS

Somerset County EMS Agencies

Somerset EMS

Boswell EMS

Northern EMS

Cambria County EMS Agency

Medstar

Allegheny County EMS Agencies

Sharpsburg (Allegheny Health Networks) Units on Stand-by

White Oak EMS

Tower

Herring Motors

HazMat Spill Team

McCutcheon Enterprises

Hospitals

Frick Hospital, Forbes Hospital and Somerset Hospital.

911 Centers

Westmoreland County 911 Somerset County 911 Fayette County 911 Cambria County 911

THANK YOU!

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717-525-3650

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PennTIME - https://www.facebook.com/groups/PennTIME/