State Transportation Commission

2015 Twelve Year Program Development

Regional results of the survey and public feedback from August thru November 2013

Adams County Transportation Planning Organization (ACTPO)

Mobility Concerns

Traffic congestion is growing and resources are limited to build additional capacity.

As a result, transportation agencies are exploring ways to manage demand, operate efficiently, and improve capacity.

Using a scale of 1-5, for each mobility concern, please rank how important each mobility concern is to you, with one being 'Not Important' and 5 being 'Very Important'.

Congestion	Relieve traffic congestion by addressing bottlenecks and other traffic relief measures.		
Responded V	Vith an Average Rank of	4.80	
Freight Rail	\$500 billion in goods and services travel through PA each year. That investment would grow with upgrades to accommodate intermodal changes such as emerging needs from the natural gas industry and double-stack train access to our ports.		
Responded V	Vith an Average Rank of	4.20	
Signals	Modernization of traffic signa	als streamlines traffic flow and reduces fuel costs for motorists.	
Responded V	Vith an Average Rank of	4.00	
Passenger Rail	Ridership on the Keystone Corridor has doubled since 2000 making it Amtrak's fourth-busiest route in the nation. Rail infrastructure improvements are critical to timely service.		
Responded V	Vith an Average Rank of	3.60	
Real T ime	This involves the use of dyna	mic message signs, PennDOT's 511PA.com system and social media.	
Responded V	Vith an Average Rank of	3.40	
Incident	This legislation would allow f	or the safe, quick clearance of traffic incidents from the roadway.	
Responded V	Vith an Average Rank of	3.20	
Airline	Making upgrades to aviation	infrastructure and technologies improves on-time performance.	
Responded V	Vith an Average Rank of	2.60	
Transit	Implementing new technolog	gies improves service.	
Responded V	Vith an Average Rank of	2.60	

Preservation and Renewal Strategies

Transportation infrastructure is aging and investment in preservation has fallen short. As a result, transportation infrastructure owners have adopted a "basic maintenance first" in an attempt to keep bridges and roadways open

Please rank the top THREE preservation and renewal strategies that are most important to you, from the most to the least important.

Loca	l Bridge	Deficiencies on locally-owned bridges have continued to rise in recent years, as resources are limited.
5	100.00%	of Responders Chose for Top Three With an Average Rank of 1.80
Reconstru	ct Pavement	Our pavement condition has worsened over time. Fifty percent of Interstate highways have exceeded their design life. However, less than one-tenth of the needed roadway reconstruction is being completed each year due to limited funding.
4	80.00%	of Responders Chose for Top Three With an Average Rank of 2.25
State Brid	ge Upgrades	More bridges are expected to be posted with weight restrictions or closed as resources for repairs grow thin.
4	80.00%	of Responders Chose for Top Three With an Average Rank of 2.25
Public	c Transit	Passengers will experience delays and system reliability will decrease without addressing deteriorating vehicles, equipment and infrastructure.
1	20.00%	of Responders Chose for Top Three With an Average Rank of 1.00
Rail Infr	astructure	For example, the Marcellus Shale industry brings rail revenue but also more rail infrastructure needs. The more materials shipped by rail, the less wear and tear by heavy trucks on our roadways.
1	20.00%	of Responders Chose for Top Three With an Average Rank of 2.00

Safety Strategies

Highway fatalities have been declining. PennDOT has set an aggressive goal of reducing fatalities and injuries by half over the next two years.

Please rank the top THREE highway safety strategies you believe are most important to improve safety, from the most to the least important.

Distracted/A	-	Strategies include education, enforcement, roadway strategies like rumb	lestrips, etc.
5	100.00%	of Responders Chose for Top Three With an Average Rank of	1.60
Safety Impro	vements	Safety projects include improving sight distance, clear zone, rumble strip	s and safety edge upgrades.
4	80.00%	of Responders Chose for Top Three With an Average Rank of	2.75
Work Zone	Safety	The installation of cameras designed to improve work zone safety and refatalities.	duce speed, crashes and
3	60.00%	of Responders Chose for Top Three With an Average Rank of	1.00
Impaired	Driving	Alcohol-related crashes account for one-third of total traffic deaths. Priored education, enforcement, ignition interlock systems, etc.	rities include programs on
2	40.00%	of Responders Chose for Top Three With an Average Rank of	2.50

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Local E	Bridge	Deficiencies on locally-owned bridges have continued to rise in recent years, as resources are limited.
5	100.00%	of Responders Chose for Top Three With an Average Rank of 1.80
Reconstruct	Pavement	Our pavement condition has worsened over time. Fifty percent of Interstate highways have exceeded their design life. However, less than one-tenth of the needed roadway reconstruction is being completed each year due to limited funding.
4	80.00%	of Responders Chose for Top Three With an Average Rank of 2.25
State Bridge	Upgrades	More bridges are expected to be posted with weight restrictions or closed as resources for repairs grow thin.
4	80.00%	of Responders Chose for Top Three With an Average Rank of 2.25
Public 1	Γransit	Passengers will experience delays and system reliability will decrease without addressing deteriorating vehicles, equipment and infrastructure.
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Rail Infras	structure	For example, the Marcellus Shale industry brings rail revenue but also more rail infrastructure needs. The more materials shipped by rail, the less wear and tear by heavy trucks on our roadways.
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-	'Aggressive ving	Strategies include education, enforcement, roadway strategies like rumb	olestrips, etc.
5	100.00%	of Responders Chose for Top Three With an Average Rank of	1.60
	ed to separa erent issues	te distracted driving into a category different from aggressive driving. The \cdot	ey should be treated as
Safety Imp	rovements	Safety projects include improving sight distance, clear zone, rumble strip	s and safety edge upgrades.
4	80.00%	of Responders Chose for Top Three With an Average Rank of	2.75
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Country USA

Adams County MPO, Adams County, PA

Bridge	MarkerBridge	Bridge in need of repair
	4441 Old Harrisburg Road, Gettysburg PA 17325	
Bridge	MarkerBridge	Bridge weight restricted
	6191 Old Harrisburg Road, York Springs PA 17372	
Congestion		
	Bypass downtown Gettysburg 114 West Middle Street, Gettysburg PA 17325	
	Travel to the York area from the west is ridiculous 307 Lincoln Way East, New Oxford PA 17350	
	Look for ways to increase capacity on the entire I-81 corridor - Unnamed Road, Orrtanna PA 17353	
Safety		
	During rush hours, northbound traffic on Old Harrisburg Road, cannot see clear path of oncoming traffic on PA 234, especially because motorists northbound on Old Harrisburg Road do not remain in one lane of traffic at this intersection 5075 Old Harrisburg Road, Gettysburg PA 17325	
Safety	MarkerSafety	Other
	Carlisle Pike & U.S. 15, York Springs PA 17372	
	8438 Carlisle Pike, York Springs PA 17372	