State Transportation Commission

2015 Twelve Year Program Development

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

Southern Alleghenies RPO

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'.

Signals	Modernization of traffic signals streamlines traffic flow and reduces fuel costs for motorists.		
Responded W	ith an Average Rank of	3.93	
Freight Rail	\$500 billion in goods and services travel through PA each year. That investment would grow with upgrade to accommodate intermodal changes such as emerging needs from the natural gas industry and double-stack train access to our ports.		
Responded W	/ith an Average Rank of	3.78	
Congestion	Relieve traffic congestion by add	dressing bottlenecks and other traffic relief measures.	
Responded W	ith an Average Rank of	3.74	
Passenger Rail	· · · · · · · · · · · · · · · · · · ·	dor has doubled since 2000 making it Amtrak's fourth-busiest route in the ovements are critical to timely service.	
Responded W	/ith an Average Rank of	3.57	
Incident	This legislation would allow for	the safe, quick clearance of traffic incidents from the roadway.	
Responded W	/ith an Average Rank of	3.54	
Real T ime	This involves the use of dynamic	message signs, PennDOT's 511PA.com system and social media.	
Responded W	ith an Average Rank of	3.37	
Transit	Implementing new technologies	s improves service.	
Responded W	ith an Average Rank of	3.36	
Mobility Suggestion	Suggest another mobility conce	rn:	
Provided Oth	er Options for Mobility Concern	3.00	
Airline	Making upgrades to aviation infrastructure and technologies improves on-time performance.		
Responded With an Average Rank of		2.98	

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.

Local Bridge		Deficiencies on locally-owned bridges have continued to rise in recent years, as resources are limited.		
70	54.26%	of Responders Chose for Top Three With an Average Rank of	2.07	
State Bri	dge Upgrades	More bridges are expected to be posted with weight restrictions or clos grow thin.	ed as resources for repairs	
61	47.29%	of Responders Chose for Top Three With an Average Rank of	1.84	
Reconstr	ruct Pavement	Our pavement condition has worsened over time. Fifty percent of Intersexceeded their design life. However, less than one-tenth of the needed being completed each year due to limited funding.		
60	46.51%	of Responders Chose for Top Three With an Average Rank of	1.98	
Rail Inf	frastructure	For example, the Marcellus Shale industry brings rail revenue but also m The more materials shipped by rail, the less wear and tear by heavy true		
27	20.93%	of Responders Chose for Top Three With an Average Rank of	1.81	
Publ	lic Transit	Passengers will experience delays and system reliability will decrease will deteriorating vehicles, equipment and infrastructure.	ithout addressing	
17	13.18%	of Responders Chose for Top Three With an Average Rank of	1.94	
Preserv	vation Other	Suggest another preservation option:		
10	7.75%	of Responders Provided Other Options for Top Three grouping	.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.

Safety Improvements		Safety projects include improving sight distance, clear zone, rumble stri	ps and safety edge upgrades.
82 63.57%		of Responders Chose for Top Three With an Average Rank of	1.52
Distracted/		Strategies include education, enforcement, roadway strategies like rum	ıblestrips, etc.
61	47.29%	of Responders Chose for Top Three With an Average Rank of	2.08
Safety	Other	Suggest another safety option:	
44	34.11%	of Responders Provided Other Options for Top Three grouping	.00
Impaired	d Driving	Alcohol-related crashes account for one-third of total traffic deaths. Prieducation, enforcement, ignition interlock systems, etc.	orities include programs on
39	30.23%	of Responders Chose for Top Three With an Average Rank of	2.26
Pedestria	ın Bicycle	The majority of crashes occur in crosswalks in urban settings, but the mities occur in rural areas. Projects include upgrad-ing crosswalks or improarkings.	• • •
23	17.83%	of Responders Chose for Top Three With an Average Rank of	1.48
Vehicle Perfor	•	Partnerships to improve vehicle design, new technologies (i.e. connectitechnologies), etc.	ve and autonomous vehicle
20	15.50%	of Responders Chose for Top Three With an Average Rank of	2.10
Work Zor	ne Safety	The installation of cameras designed to improve work zone safety and fatalities.	reduce speed, crashes and
18	13.95%	of Responders Chose for Top Three With an Average Rank of	2.50

State Transportation Commission

2015 Twelve Year Program Development

Regional survey and mapped comments from the public feedback August thru November 2013

Southern Alleghenies RPO

Mobility Concerns

Mobility Suggestion Suggest another mobility concern:

complete Route 219 4 lane highway

Construct more Roundabouts They keep traffic moving, save fuel and they prevent rear end collissions

finish 219

Multi-modal transportation safety--making it safer and more convenient for people to choose other modes of transportation than the car

Pedestrian and Bicycle routes and safety lanes, especially rails-to-trails projects can provide alternatives to traffic conjection.

Route 219 needs to be completed as a 4-lane expressway all the way to I-68.

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.

east important.			
Local Bridge		Deficiencies on locally-owned bridges have continued to rise in recent	years, as resources are limite
70 54.	26%	of Responders Chose for Top Three With an Average Rank of	2.07
	ed insp	proactive on thesePenndot just close the Arcola Road Bridge near mo section although the bridge ideally should have been replaced some 15	
State Bridge Upgr		More bridges are expected to be posted with weight restrictions or clogrow thin.	sed as resources for repairs
61 47.	29%	of Responders Chose for Top Three With an Average Rank of	1.84
		d why contracted road construction that is obviously below standards ear Carlisle are like riding the rails.	, is allowed to exist.
Reconstruct Paver	ϵ	Our pavement condition has worsened over time. Fifty percent of Interexceeded their design life. However, less than one-tenth of the needed being completed each year due to limited funding.	
60 46.	51%	of Responders Chose for Top Three With an Average Rank of	1.98
Rail Infrastructu		For example, the Marcellus Shale industry brings rail revenue but also the more materials shipped by rail, the less wear and tear by heavy true.	
27 20.	.93%	of Responders Chose for Top Three With an Average Rank of	1.81
served by direction	any pu .senior	y west of harrisburg to pittsburghPlaces like Huntingdon and Tyrone blic transpotation except the amtrak train that come through once a design and people that don't drive rely on it and to take it away would be a use they can't drive	lay in each
Need high	capaci	ty freight rail.	
line paralle could redu Scranton, V	eling th uce the Wilkes	ssenger service would also alleviate a lot of traffic congestion. There is a Route 11/15 Central Susquehanna Valley Thruway. Adding passengeneed for an expanded limited access highway. That line could connect-Barre, Williamsport, State College and Clearfield to Harrisburg, serving traffic congestion on roadways.	er service on that line ct Binghamton, NY,
Public Transit		Passengers will experience delays and system reliability will decrease valeteriorating vehicles, equipment and infrastructure.	vithout addressing
17 13.	18%	of Responders Chose for Top Three With an Average Rank of	1.94

Preservation and Renewal Strategies

its obvious just by looking at the numbers which don't lie that more and more people are switching to public transit and trains...I just read a report from philly that 60-65% of the people in the city and the surrounding areas get to work by public transit be-it bus regional rail or subway

Public transit in rural areas of Pennsylvania is non-existent, but needed.

Preservation Other Suggest another preservation option:

10 7.75% of Responders Provided Other Options for Top Three grouping .00

Route 219 South to Maryland

Separate Bicycling Facilities

Complete Route 219 as four-lane to the Maryland state line.

Make Route 219 Four lanes all the way to Maryland border.

Complete a 4-lane route 219 to the Maryland state line.

Route 219 completion

complete 4 lanes of Route 219

Complete Rt. 219 as a four lane highway all the way to the Maryland border.

Complete Route 219 from Meyersdale to the Maryland line.

Complete Route 219 as a 4-lane highway

Complete Route 219 as a 4-lane highway.

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.

Safety Improvements Safety projects include improving sight distance, clear zone, rumble strips and safety edge upgrades.

82 63.57% of Responders Chose for Top Three With an Average Rank of 1.52

very high risk area is on rt 22 just outside of ebensburg. If you are either trying to turn into the get go station from the lane heading east or trying to come out of the get go and merge back into traffic going east. there is no safe way to do this now. having a light at this intersect would really help safety.

I am asking you to immediately address the safety issues of the Rt. 22 intersection with River road and Hartslog road in Porter township near the former Agway intersection. PLEASE eliminate the East bound passing lane and install a traffic light with yellow flashing caution lights as a warning to 22 East bound motorists. PLEASE address this issue immediately before more lives are lost or injured!!

Completion of US 219 as a four lane highway from Meyersdale to Maryland Border. This section of highway has numerous intersection issues and blind spots in its current condition and should be addressed.

please complete route 219 south to the Maryland line. This road as is is very unsafe

Distracted/Aggressive Strategies include education, enforcement, roadway strategies like rumblestrips, etc.

Driving

61 47.29% of Responders Chose for Top Three With an Average Rank of 2.08

Hikers/ backopackers, fishermen crossing hiways - they need help.

Driver education should be a mandatory requirement in PA.

My biggest pet peeve on a highway is the traffic hanging out in the left lane (especially trucks). I learned that one was to travel in the right lane, pull out into the left to pass (turn signal needed), and to return to the right lane when one is no longer passing.

Complete Route 219 as a 4-lane highway

Safety Other Suggest another safety option:

44 34.11% of Responders Provided Other Options for Top Three grouping .00

Complete Route 219 as a 4-lane highway

Complete Route 219 as a 4-lane highway

Route 219 is a vital economic connection for this part of Pennsylvania and the eastern states of the country. It should be completed as soon as possible. It has been in the works for about 45 years.

Please complete Rout 219 as a 4-lane highway.

Complete 219 as a 4 lane highway

Better Roads

Complete Route 219 as a 4-lane highway.

complete Route 219 as four lane highay

Safety Strategies

Complete U.S. 219

Strict enforcement and stiff penalties for Texting and hand held cell phone use while driving

Complete Route 219 as a 4-lane highway

Complete Route 219 as a 4 lane highway

Complete Route 219 as a 4-lane highway

Complete Route 219 as a 4-lane highway.

Complete Rte 219 as a 4 lane highway

Complete Route 219 as a 4-lane highway.

Complete 219 as a 4 lane highway.

Complete Route 219 as a four lane highway between Meyersdale and Route 68 in Maryland

Complete Route 219 as a 4-lane highway

Passenger rail

Highway connectivity

Complete 219 as a 4 lane highway

Complete Route 219 as a 4-lane highway

Complete Route 219 as a 4-lane highway

Complete Route 219 as a 4 lane highway

Complete Rt. 219 as a four lane highway all the way to the Maryland border.

Complete Route 219 to a 4-lane highway.

Complete Route 219 as a 4 lane highway from Meyersdale to the Maryland border.

Complete Route 219 as a 4 lane.

fix the bridges dont just put new weight restrictions on them. now the taxpayer now pays more for the goods to detour. Quit wasting fuel tax money on rails to trails! And put it to fixing the bridges!

complete route 219 to I-68, Add a on/off ramp at state route 31 to get truck traffic out of town due to safety of congested areas.

Complete RT 219 South of Meyersdale to Maryland I-68!

complete Route 219 as four-lane

Complete Route 219 as a four Lane

Please complete route 219 to I-68! My business depends on it!

Complete 219 as a 4 lane Highway

RT 219 as completed four lane highway

Complete Route 219 as a 4-lane highway

Infrastructure

complete 219 south as a four land highway dangerous area going south

Safety Strategies Complete Route 219 as a 4-lane highway. Make 219 a 4 lane highway from Somerset to MD. Make 219 a 4 lane highway from Somerset to MD. **COMPLETE ROUTE 219 as a 4-LANE HIGHWAY** complete Route 219 as a 4 lane highway Complete Route 219 as a 4-lane highway. Complete Route 219 as a 4-lane highway Finish 219 Finish 219 finish 219 Complete 219 Public Transportation -- Frequency/Access Impaired Driving Alcohol-related crashes account for one-third of total traffic deaths. Priorities include programs on education, enforcement, ignition interlock systems, etc. 39 30.23% of Responders Chose for Top Three With an Average Rank of 2.26 If our country/state is serious about preventing drinking and driving, then we should adopt a 1 strike, you're out with regards to one's license. Driving is a privilege, not a right. You drink & drive, you have no license forever. It works in other countries because they know their license to drive is revoked and can never be reinstated. Pedestrian Bicycle The majority of crashes occur in crosswalks in urban settings, but the majority of pedestrian fatalities occur in rural areas. Projects include upgrad- ing crosswalks or improving signs and pavement markings. of Responders Chose for Top Three With an Average Rank of 17.83% 1.48 Pedestrian, jogging, and bike lanes should be added to all roadways. Many rural roads do not even have

23

shoulders. Crosswalks, signage, and pavement markings won't help when rural roads don't even have shoulders to allow bikers and joggers room to travel outside of the traffic lane.

Vehicle Perforr	•	Partnerships to improve vehicle design, new technologies (i.e. connective and autonomous vehicle technologies), etc.
20	15.50%	of Responders Chose for Top Three With an Average Rank of 2.10
Work Zor	ne Safety	The installation of cameras designed to improve work zone safety and reduce speed, crashes and

18 of Responders Chose for Top Three With an Average Rank of 2.50 13.95%

fatalities.

speed is the biggest problem in workzones and with no cops there people think I can do whatever cause I won't get pulled over. Workzones are reduced speed and headlights on but get overlooked by motorist if they aren't enforced

State Transportation Commission

2015 Twelve Year Program Development

Regional mapped comments from the public feedback August thru November 2013

Southern Alleghenies RPO

Country USA

Southern Alleghenies Planning Commission RPO, Bedford County, PA

Ril		

The new Huntingdon and Broad Top Rail Trail stops 2.5 miles south of Warriors Path State Park. A gap that needs to be filled! Eventually the trail could connect to the community of Saxton and Raystown Lake. - Raystown Road, Saxton PA 16678

Congestion

Complete I-99 limited access connection to I-68 in Cumberland - 4200-4234 Bedford Valley Road, Bedford PA 15522

Need a direct connection between Turnpike and US-219 - U.S. 220, Bedford PA 15522

Need a direct connection between I-70 and the Turnpike. - Pennsylvania Turnpike, Breezewood PA 15533

WE NEED THREE LANE TURNPIKE FROM DONEGAL PAST BREEZEWOOD EXIT, - 113 Oakford Lane, Buffalo Mills PA 15534

Roadway

---- - 789 Powell Road, Manns Choice PA 15550

Roadway MarkerRoadway Other

---- - 472-606 Leonard Road, Alum Bank PA 15521

Roadway MarkerRoadway Road in need of repair

---- - Eviits Creek Road, Bedford PA 15522

Safety MarkerSafety Frequent speeding a concern

Blind curve. - 4783-4953 Pennsylvania 26, Hopewell PA 16650

Safety MarkerSafety Many crashes at this location

----- - 136 Deelo Drive, Alum Bank PA 15521

Realign road along Old Bedford Pike in Cambria county to eliminate the curve and community opposition in Bedford County - 100-286 Mountain Road, Alum Bank PA 15521

Safety MarkerSafety Other

---- - 100-286 Mountain Road, Alum Bank PA 15521

WalkPath

---- - 101-199 Magnet Road, Bedford PA 15522

Southern Alleghenies Planning Commission RPO, Fulton County, PA

BikePath

It would be nice if funding would allow at somepoint to complete the 'Bike to Pike' project along the abandoned PA Turnpike. - 3005 Pump Station Road, Waterfall PA 16689

Southern Alleghenies Planning Commission RPO, Huntingdon County, PA

BikePath

Continuation of Lower Rail Trail from Water Street to Huntingdon - State Route 4014, Alexandria PA 16611

---- 216 Standing Stone Avenue, Huntingdon PA 16652

Extending the Lower Trail from its current terminus west of Alexandria into Huntingdon. - 775 Penn Street, Huntingdon PA 16652

Southern Alleghenies Planning Commission RPO, Huntingdon County, PA

BikePath	
	The former Huntingdon and Broad Top Mountain Railroad line extends from a trestle in Portstown Park in Huntingdon, through the Huntingdon County Fairgrounds, McConnelstown, Hesston, and to Raystown Lake near Marklesburg. With the popularity of the Allegr - 10788 Beaver Lane, Huntingdon PA 16652
	1) BCRT – The Bellefonte Central Rail Trail project has been languishing for years for lack of funding. For all the miles of rail trails in Pennsylvania, and they are many, there are only 1.5 miles of completed rail trails in Centre County, the 1.5 m - T540 Sassafras Road, Petersburg PA 16669
	Ability to navigate in and around State College limited due to lack of bike paths. 44,000 students and a year round population of active, environmentally conscious adults makes this an ideal location for more bike paths Mcalevys Fort Road, Petersburg PA 16669
	Extending the Lower Trail from its current terminus west of Alexandria into Petersburg could spur economic growth in very depressed community Diamond Street, Petersburg PA 16669
	More bike lanes needed around State College - Greenlee Road, Petersburg PA 16669
	277 Apex Lane, Warriors Mark PA 16877
Bridge	MarkerBridge Bridge in need of repair
	Unnamed Road, Hesston PA 16647
	Many local bridges need to be repaired Greenlee Road, Petersburg PA 16669
Bridge	MarkerBridge Bridge weight restricted
	Hidden Valley Drive, Huntingdon PA 16652
Congestion	
	need more lanes - 100 South 4th Street, Huntingdon PA 16652
Roadway	Welling Brown and the state of
	William Penn Highway, Huntingdon PA 16652
	Greenlee Road, Petersburg PA 16669
	Atherton St. in State College. Rt 322 from State College to south of Potter's Mill 2597 Charter Oak Road, Petersburg PA 16669
Roadway	MarkerRoadway Other
	Corbin Road, Huntingdon PA 16652
	William Penn Highway, Huntingdon PA 16652
Roadway	MarkerRoadway Road in need of repair
	Stone Bridge Hollow Road, Huntingdon PA 16652
	Pennsylvania 641, Shade Gap PA 17255
Safety	
	William Penn Highway, Alexandria PA 16611
Safety	MarkerSafety Many crashes at this location
	Pauls Road, Alexandria PA 16611
	5550 Grange Hall Road, Alexandria PA 16611
	6580 William Penn Highway, Alexandria PA 16611
	Dark Side Drive, Huntingdon PA 16652
	Pennsylvania 829, Huntingdon PA 16652
	13542 Smith Road, Huntingdon PA 16652
	Intersection of West College and Blue Course 4059 Winchester Road, Petersburg PA 16669

Southern Alleg	henies Planning Commission RPO, Huntingdon County, PA
Safety	MarkerSafety Other
	Take the rumble strips off the sides of state routes Seeger Road, Huntingdon PA 16652
Safety	MarkerSafety Traffic signal issues
	Signalize the tunnel for safety - it is a blind one-lane U-turn 4871 Spruce Creek Road, Spruce Creek PA 16683
Transit	MarkerTransit More routes needed
	Huntingdon is blessed with an AmTrak station along the Pennsylvanian line, however it lacks any public transit options for locals, Juniata College students, or travelers getting to or from the station 328 Allegheny Street, Huntingdon PA 16652
Transit	Marker Transit Other
	Huntingdon only has one amtrak train in each direction a day and no other public transitwhile having a big student population from Juniata College that come from states all across the east coastgiving them more options would be great and attract more - 100 South 4th Street, Huntingdon PA 16652
WalkPath	
	The Juniata Valley School District campus serves children from Head Start through 12th Grade, and is located in a rural area, along state route 305. Pedestrian/bicycle access to the schools along a safe route from the communities of Alexandria and Peters - 7775 Juniata Valley Pike, Alexandria PA 16611
	The Standing Stone Trail will relocate to cross US22 at the Thousand Steps. As part of the Great Eastern Trail, a safe crossing either over or under the hiway is needed to ensure the safe crossing of hikers, backpackers and fishermen from the parking lot - William Penn Highway, Mill Creek PA 17060
	Multi-use paths would be ideal connecting neighborhoods with services and town and greenspace 3474 Mcalevys Fort Road, Petersburg PA 16669
Southern Alleg	henies Planning Commission RPO, Somerset County, PA

BikePath	
	6001-6245 Pennsylvania 985, Boswell PA 15531
	985 is an excellent road for bicyclist but there isn't enough safe brem - Speigle Road, Boswell PA 15531
	In favor of connecting NYC with Pittsburgh to DC bike trail 515-527 South Shore Trail, Central City PA 15926
	4400-4522 Somerset Pike, Hollsopple PA 15935
	Penn Avenue, Hollsopple PA 15935
	5007-5369 Pennsylvania 985, Hollsopple PA 15935
	Create path to flight 93 from Rockwood - 12 Chestnut Street, Rockwood PA 15557
	Create a way to get to Rockwood - 100-398 Buckstown Road, Stoystown PA 15563
	Boxwood Street, Windber PA 15963
Bridge	
	800-1256 Hillsboro Road, Windber PA 15963
Bridge	MarkerBridge Bridge in need of repair
	Great Allegheny Passage, Fort Hill PA 15540
	130-230 Marker Drive, Somerset PA 15501
Bridge	MarkerBridge Bridge weight restricted
	Charles Street, Meyersdale PA 15552
Bridge	MarkerBridge Other
	One-lane bridge right at intersection is confusing and would be unsafe is adjoining property owner

didn't keep the trees trimmed. - 1775 Moonlite Park Road, Hollsopple PA 15935

Congestion		
	highway needed at major intersections! - 149-235 Williams Lane, Addison PA 15411	
	With 219 to Meyersdale being completed, the traffic for Salisbury will drastically multiply. A slower through town speed limit is needed to prevent pedestrian accidents 104 Grant Street, Meyersdale PA 15552	
	traffic through the middle of town - T445, Salisbury PA 15558	
	141 Omega Lane, Somerset PA 15501	
	1461 North Center Avenue, Somerset PA 15501	
	Need a direct connection between US-219 and the Turnpike - U.S. 219, Somerset PA 15501	
	North Center Avenue, particularly near turnpike. Better signage for lanes to get to turnpike near Eat N'Park - 347 Stepping Stone Road, Somerset PA 15501	
	to much traffic on route 31 due to no on/off ramp for route 219 to route 31 - 105-199 Nair Lane, Somerset PA 15501	
Roadway		
	800-898 U.S. 219, Berlin PA 15530	
	1428 East Mud Pike, Berlin PA 15530	
	101-173 Rocky Lane, Berlin PA 15530	
	124-136 576, Berlin PA 15530	
	630 Keyser Road, Boswell PA 15531	
	118 Brant Road, Garrett PA 15542	
	100-156 Long Lane Drive, Markleton PA 15551	
	Piney Run Road, Meyersdale PA 15552	
	4670 Glencoe Road, Meyersdale PA 15552	
	7801-7877 U.S. 219, Meyersdale PA 15552	
	Mason Dixon Highway, Meyersdale PA 15552	
	Fining 219 - Mason Dixon Highway, Meyersdale PA 15552	
	135-153 Angler Road, Rockwood PA 15557	
	10001-10115 Mason Dixon Highway, Salisbury PA 15558	
	900-1098 River Road, Salisbury PA 15558	
	9250 Mason Dixon Highway, Salisbury PA 15558	
	Sr2010, Salisbury PA 15558	
	Complete Route 219 as a 4-lane highway 230 Reckner Road, Salisbury PA 15558	
	Complete Route 219 to Maryland - Sr2010, Salisbury PA 15558	
	144 Timberlane Drive, Somerset PA 15501	
	355-505 Beachley Hill Road, Somerset PA 15501	
	139 Timberlane Drive, Somerset PA 15501	
	Finish 219 extension - 101-233 Cobblestone Lane, Somerset PA 15501	
	need 219 south and north completed - 105-199 Nair Lane, Somerset PA 15501	
	T323, Springs PA 15562	
	Hunsrick Summit, Summit PA 15552	
	1650 Seanor Road, Windber PA 15963	

Roadway	
	Complete as 4-lane to I-76 Clear Shade Drive, Windber PA 15963
Roadway	MarkerRoadway Drainage issues
	212 Fike Hollow Road, Meyersdale PA 15552
Roadway	MarkerRoadway Other
	170 Miller Hollow Lane, Berlin PA 15530
	1464 East Mud Pike, Berlin PA 15530
	199 Summer Lane, Berlin PA 15530
	2601-2699 Coleman Station Road, Berlin PA 15530
	329-399 Alwine Road, Boswell PA 15531
	174 Smithton Road, Garrett PA 15542
	2786 Mason Dixon Highway, Garrett PA 15542
	1389-1399 Mason Dixon Highway, Garrett PA 15542
	Highway needed, please 100-108 Smithton Road, Garrett PA 15542
	Highway needed 2081 Mason Dixon Highway, Garrett PA 15542
	120 Walnut Hill Road, Hollsopple PA 15935
	U.S. 219, Hollsopple PA 15935
	Grime Hollow Road, Meyersdale PA 15552
	Faidley Road, Meyersdale PA 15552
	701-799 Creek Road, Meyersdale PA 15552
	Complete Route 219! - 162 Long Road, Meyersdale PA 15552
	Highway needed - U.S. 219 Business, Meyersdale PA 15552
	North Wolf Rock Road, Rockwood PA 15557
	266-272 Robinette Lane, Salisbury PA 15558
	Sr2010, Salisbury PA 15558
	10161 Mason Dixon Highway, Salisbury PA 15558
	T496, Salisbury PA 15558
	10001-10115 Mason Dixon Highway, Salisbury PA 15558
	Complete 219 to the Maryland line 9167 Mason Dixon Highway, Salisbury PA 15558
	complete State Route 219 to Interstate 68 in Cumberland - 288 Piney Run Road, Salisbury PA 15558
	Complete US-219 as 4-lane 53 Gay Street, Salisbury PA 15558
	Highway needed - 108 Gay Street, Salisbury PA 15558
	Need to complete US 219 south of Meyersdale to I-68 in Maryland - Sr2010, Salisbury PA 15558
	Route 219 needs to be completed as a 4-lane expressway all the way to I-68 - 643 Piney Run Road, Salisbury PA 15558
	Upgrade the final 7 miles of S.R. 219 to interconnect with Interstate 68 10001-10115 Mason Dixon Highway, Salisbury PA 15558
	158 Timberlane Drive, Somerset PA 15501
	Pennsylvania Turnpike, Somerset PA 15501
	Complete Rt 219 as a 4 lane Plank Road & U.S. 219, Somerset PA 15501
	4201-4799 State Route 1037, Windber PA 15963

Safety	
	Mason Dixon Highway, Meyersdale PA 15552
	587-589 Moser Road, Meyersdale PA 15552
	7801-7877 U.S. 219, Meyersdale PA 15552
	Mason Dixon Highway, Meyersdale PA 15552
	100-160 Engles Mill Road, Meyersdale PA 15552
	Shaw Mines Road, Meyersdale PA 15552
	7823 Mason Dixon Highway, Meyersdale PA 15552
	Sr2010, Salisbury PA 15558
	9289 Mason Dixon Highway, Salisbury PA 15558
	8791-8793 Mason Dixon Highway, Salisbury PA 15558
	299 Engles Mill Road, Salisbury PA 15558
	Highway needed 311 Greenville Road, Salisbury PA 15558
	1507 Berlin Plank Road, Somerset PA 15501
	highway needed complete Route 219 4 lane highway - U.S. 219, Somerset PA 15501
Safety	MarkerSafety Frequent speeding a concern
	Shipley Town Road, Berlin PA 15530
	477 Pike School Road, Berlin PA 15530
	Meadow Run, Elk Lick PA 15558
	139 Hunsrick Road, Meyersdale PA 15552
	7823 Mason Dixon Highway, Meyersdale PA 15552
	394 Moser Road, Meyersdale PA 15552
	8475 Mason Dixon Highway, Meyersdale PA 15552
	200-268 Fyock Drive, Seanor PA 15953
Safety	MarkerSafety Many crashes at this location
	220 Buffalo Creek Road, Berlin PA 15530
	100-198 Tombstone Lane, Berlin PA 15530
	Althouse Road, Berlin PA 15530
	Garrett Shortcut Road, Garrett PA 15542
	Peniel Drive, Meyersdale PA 15552
	Grime Hollow Road, Meyersdale PA 15552
	8475 Mason Dixon Highway, Meyersdale PA 15552
	7119 Mason Dixon Highway, Meyersdale PA 15552
	4387 Mason Dixon Highway, Meyersdale PA 15552
	134-198 Maple Valley Road, Meyersdale PA 15552
	8793 Mason Dixon Highway, Salisbury PA 15558
Safety	MarkerSafety Other
	1101-1321 U.S. 219, Berlin PA 15530
	219 going into Berlin from the south is too narrow with many curvy, blind corners 146 Mason Dixon
	Highway, Berlin PA 15530

Safety	MarkerSafety Other
	Blind curves, hilly, narrow roads, increased truck traffic.Completing the proposed 219 would be wonderful! - 892 Mason Dixon Highway, Berlin PA 15530
	Need Bypass - 3rd Avenue, Berlin PA 15530
	2786 Mason Dixon Highway, Garrett PA 15542
	Create Bypass - 2786 Mason Dixon Highway, Garrett PA 15542
	Highway needed - 970 Fogletown Road, Garrett PA 15542
	Volume of traffic - 2786 Mason Dixon Highway, Garrett PA 15542
	Mason Dixon Highway, Meyersdale PA 15552
	847 Creek Road, Meyersdale PA 15552
	Miller Run Road, Meyersdale PA 15552
	Sr2014, Meyersdale PA 15552
	4 lane highway needed - Grime Hollow Road, Meyersdale PA 15552
	highway needed - 394 Moser Road, Meyersdale PA 15552
	Highway needed - Engles Mill Road, Meyersdale PA 15552
	Make this 4-lane - 7801-7877 U.S. 219, Meyersdale PA 15552
	There is need for a four-lane highway from North of Meyersdale to South of Somerset Borough. There increased truck traffic on 219 in Somerset County. Adding to this areas safety issues are the many blind curves, narrow roads, and steep hills Mason Dixon Highway, Meyersdale PA 15552
	Volume of traffic - 8475 Mason Dixon Highway, Meyersdale PA 15552
	8789-8791 Mason Dixon Highway, Salisbury PA 15558
	2140 Greenville Road, Salisbury PA 15558
	Heavy vehicles in mixed commercial/residential areas. US219 should be relocated - 104 Mechanic Street, Salisbury PA 15558
	Highway needed - 169-171 Ord Street, Salisbury PA 15558
	Need bypass - 100-102 Gay Street, Salisbury PA 15558
	US219 should be relocated from these areas due to heavy traffic use and mixture with residential uses 9000-9014 Mason Dixon Highway, Salisbury PA 15558
	blind curve from top of hill on route 30 - 471 Lambertsville Road, Stoystown PA 15563
	sight distance issues at 756/160 intersection - 100 Old Bedford Pike, Windber PA 15963
Safety	MarkerSafety Traffic signal issues
	Grime Hollow Road, Meyersdale PA 15552
	101-199 Craig Road, Somerset PA 15501
Transit	
	900-998 Macdonaldton Road, Berlin PA 15530
	298 Beaver Hollow Road, Somerset PA 15501
Transit	MarkerTransit More buses needed
	3103-3245 Berlin Plank Road, Berlin PA 15530
Transit	MarkerTransit More routes needed
	252 Knieriem Drive, Meyersdale PA 15552
	200-452 Poverty Hollow Road, Somerset PA 15501
WalkPath	

WalkPath ---- - 111-193 Whistler Road, Hooversville PA 15936 ---- - 1503-2159 Centennial Drive, Windber PA 15963 Southern Alleghenies Planning Commission RPO, Allegany County, MD Roadway ---- - 13695-13799 Bealls Mill Road Northeast, Cumberland MD 21502 Roadway MarkerRoadway ---- - Westview Crossing, Frostburg MD 21532 Safety ---- - 4037-4099 Westernport Road, Barton MD 21521 ---- - 20 Alleganey Street, Lonaconing MD 21539 ----- 18492-18828 Jackson Mountain Road Southwest, Lonaconing MD 21539 Southern Alleghenies Planning Commission RPO, Garrett County, MD Bridge MarkerBridge Bridge in need of repair ---- - 378 Windy Acres Lane, Grantsville MD 21536 Roadway MarkerRoadway Other Need to finish it - 32000-32098 Garrett Highway, Accident MD 21520 ---- - 13168 National Pike, Grantsville MD 21536 Construct Route 219 South to Maryland - Westernport Road, Swanton MD 21561 Roadway MarkerRoadway Road in need of repair ---- - 2507 River Road, Grantsville MD 21536 Safety ---- - 12706-12798 National Pike, Grantsville MD 21536 ---- - 1097-1099 Westview Crossing, Grantsville MD 21536 Safety MarkerSafety Many crashes at this location ---- - 65 Fern Hollow Lane, Grantsville MD 21536 Safety MarkerSafety Other Need to complete the project - 28856 Garrett Highway, Accident MD 21520

Southern Alleghenies Planning Commission RPO, Kalkaska County, MI

Roadway

---- 9382-9774 Riverview Road Southeast, Fife Lake MI 49633

4 lane needed - 3890 Chestnut Ridge Road, Grantsville MD 21536

Highway needed - 3000-3030 Chestnut Ridge Road, Grantsville MD 21536