



# A Closer Look at Your Region

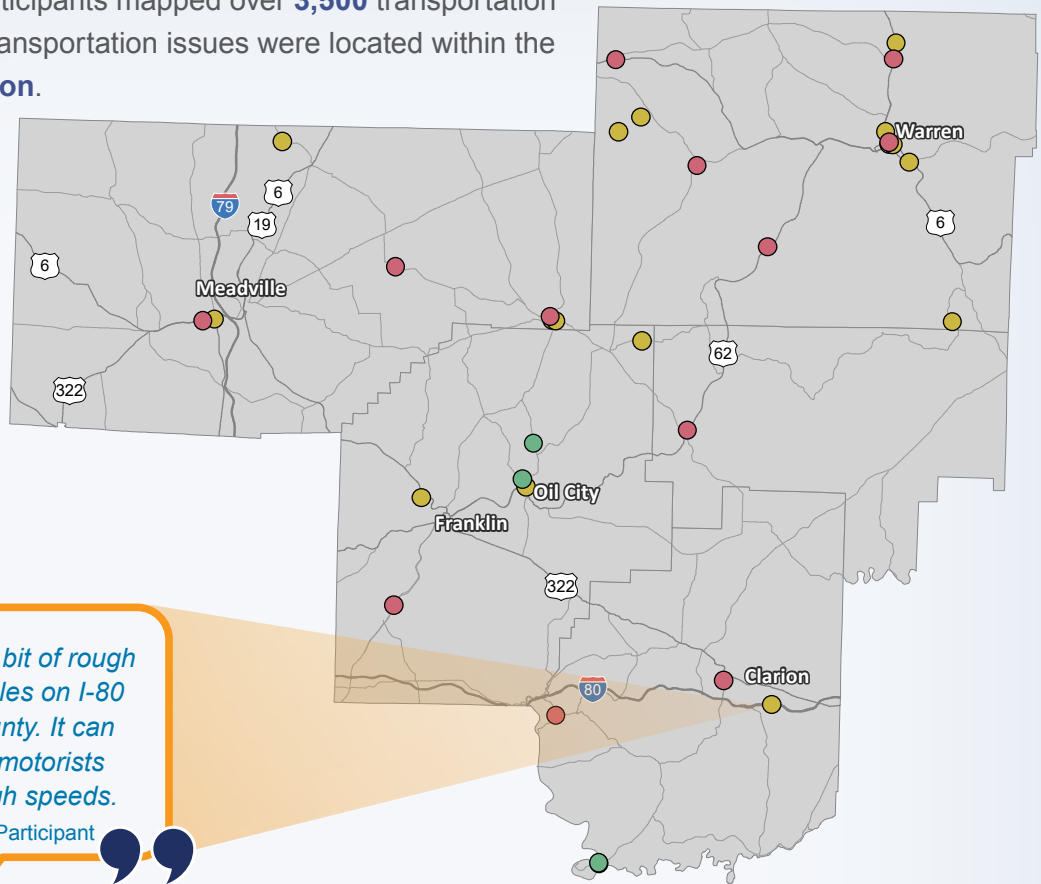
The State Transportation Commission’s six-week public comment period for the 2019 Twelve Year Program (TYP) Update began in March and concluded in April 2017. During the comment period, the public had the opportunity to take an online survey and participate in an online public meeting. All public feedback received was analyzed to better understand public priorities and transportation trends.

**State Transportation Commission**  
2019 Twelve Year Program Update

## Transportation Issues Identified

Statewide, survey participants mapped over **3,500** transportation concerns. **36** of the transportation issues were located within the Northwest RPO region.

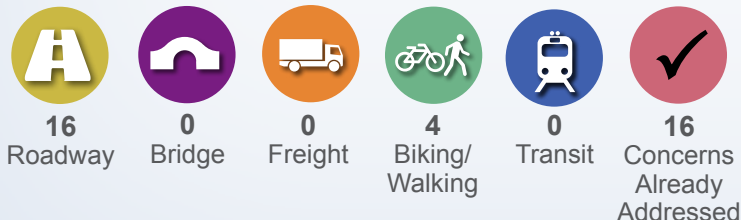
During the mapping exercise, some discovered their concerns were already addressed by projects on the 2017 TYP. See the map and data below for more details.



“There is quite a bit of rough surface and holes on I-80 in Clarion County. It can be unsafe to motorists traveling at high speeds.”  
- Local Survey Participant

### Number of Issues Identified

The icons below correspond with the dots on the map.



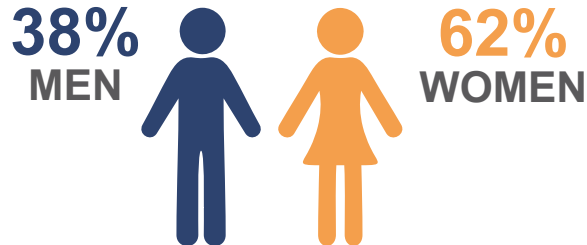
### Examples of 2017 TYP projects that addressed public concerns

- Pennsylvania Avenue/Market Street Intersection Improvements
- Route 408 Resurfacing - Route 77 to Guys Mills Road
- Route 89 Resurfacing - Central Avenue to Titusville City limits
- US 6 Resurfacing - Erie County line to Freehold Township line
- US 62-PA 36 Resurfacing - Tionesta Boro

## About the Survey Participants in Your Region

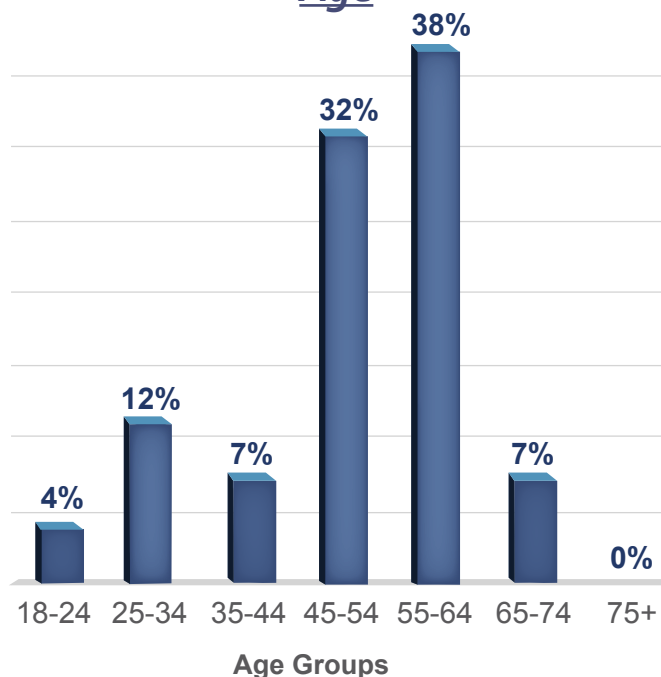
Nearly 5,000 individuals participated in the online survey statewide and 59 of the survey participants identified with the Northwest RPO through feedback provided. Learn more about the participants from this region.

### Gender



- 1 Road Pavement
- 2 Bridges
- 3 Interstate Highways
- 4 Traffic Flow
- 5 Walking
- 6 Bicycling
- 7 Aviation
- 8 Freight
- 9 Passenger Rail
- 10 Transit

### Age



### Top 3 Transportation Modes



Drive Alone



Walking



Ride Share