PSRC's Project Selection Process and Draft 2025–2028 Transportation Improvement Program





We are leaders in the region to realize equity for all. Diversity, racial equity and inclusion are integrated into how we carry out all our work.

psrc.org/equity

Presentation Overview



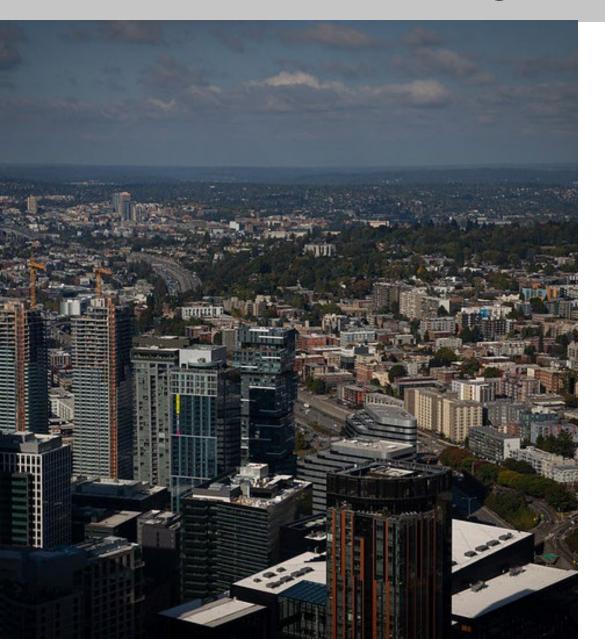
Overview of the Draft 2025-2028 Regional Transportation Improvement Program September 5, 2024



- Overview of the Draft 2025-2028 Regional Transportation Improvement Program (TIP)
- Project Highlights
- Schedule
- PSRC's 2024 Project Selection Process Key Updates and Outcomes



Draft 2025-2028 Regional TIP



PSRC requirement under federal and state law

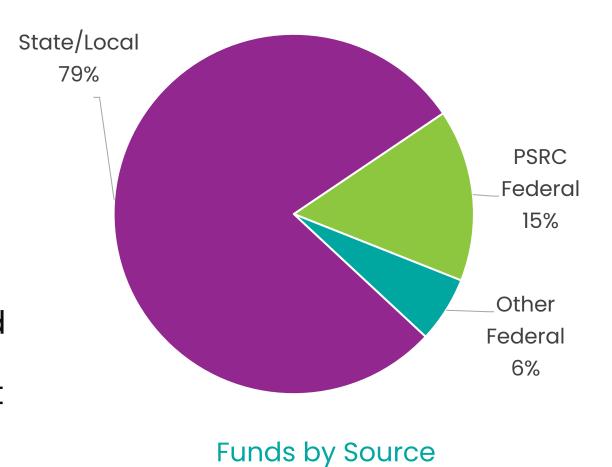
Projects originate from state / local planning processes

Are reviewed vigorously for consistency with regional policies, state and federal requirements

Draft 2025-2028 TIP includes 136 projects awarded PSRC federal funds from the 2024 project selection process

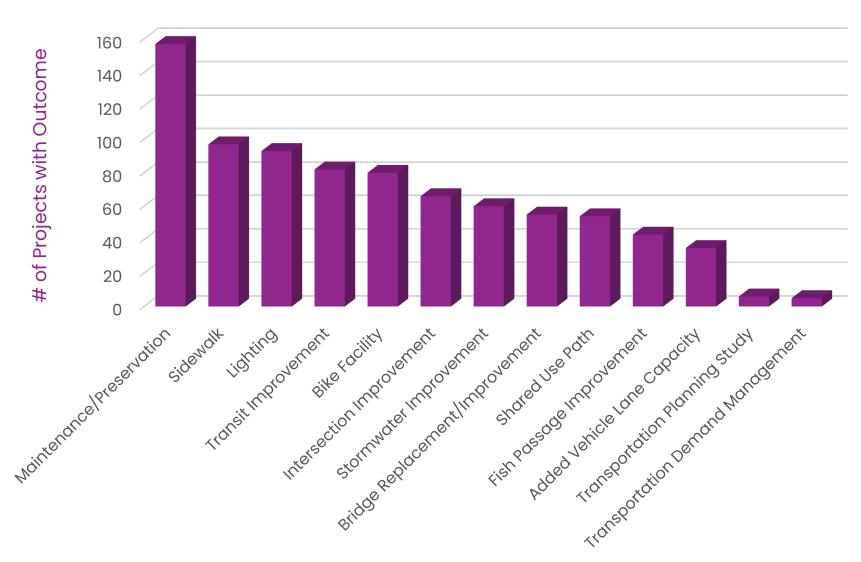
Draft 2025-2028 Regional TIP

- Four-year snapshot in time
- Includes 435 projects with:
 - > PSRC's federal funds
 - > Other federal transportation funds
 - State and local funds in regionally significant projects
- \$9.6 billion total funding programmed
- Represents ~\$44 billion in total project investments
- Includes detailed project information





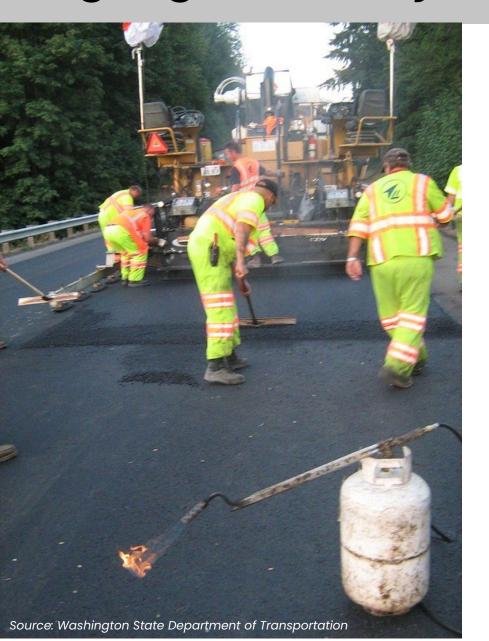
Project Outcomes



Most of the 435 projects programmed in the Draft TIP include multiple project outcomes

- Draft TIP includes 55
 Regional Capacity
 Projects as identified in the Regional
 Transportation Plan
 - > 13% of all projects
 - 29% of all programmed funds





157 (36%) projects in the Regional TIP are maintenance & preservation projects, including:

- pavement overlays and reconstruction
- bridge maintenance
- transit preventative maintenance
- replacement of other assets



Most prevalent project outcomes improve a variety of modes:

- 97 new or improved sidewalks
- 93 lighting improvements
- 82 new or improved bike facilities
- 80 transit improvement projects
- 66 intersection projects that include various vehicle and non-motorized improvements

202 projects located on designated freight routes177 projects located on transit routes





Transit projects include:

- Expansion of the region's highcapacity transit network
- Access improvements at transit stations
- Conversion to zero-emissions vehicles



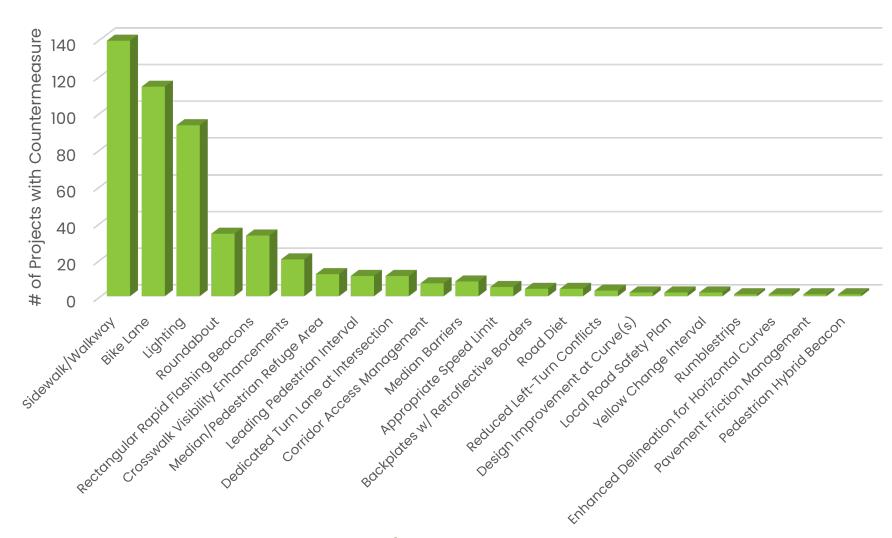
- 60 projects include stormwater improvement
- 43 state projects removing fish barriers
- Also include transportation demand management (TDM), Intelligent Transportation Systems (ITS), vehicle electrification, and safety studies

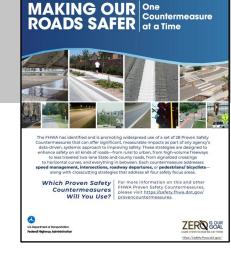


Source: Washington State Department of Transportation



Safety Countermeasures in TIP Projects





Of applicable projects:

- 75% include 2 or more safety countermeasures
- 53% include 3 or more
- 15% include 5 or more



Available Information on the Draft TIP

- Summary and background information
- Interactive web map with project details
- Response to federal performance targets
- Appendices

www.psrc.org/our-work/funding/transportation-improvement-program



Overview of the Draft 2025-2028 Regional TIP

Appendix A - Projects in the Draft 2025-2028 Regional TIP

Project Map

Appendix B - 2024 Project Selection Process

Appendix C - Public Comments

Appendix D - Financial Plan

Appendix E - Air Quality Conformity Analysis

Appendix F - Equity Analysis

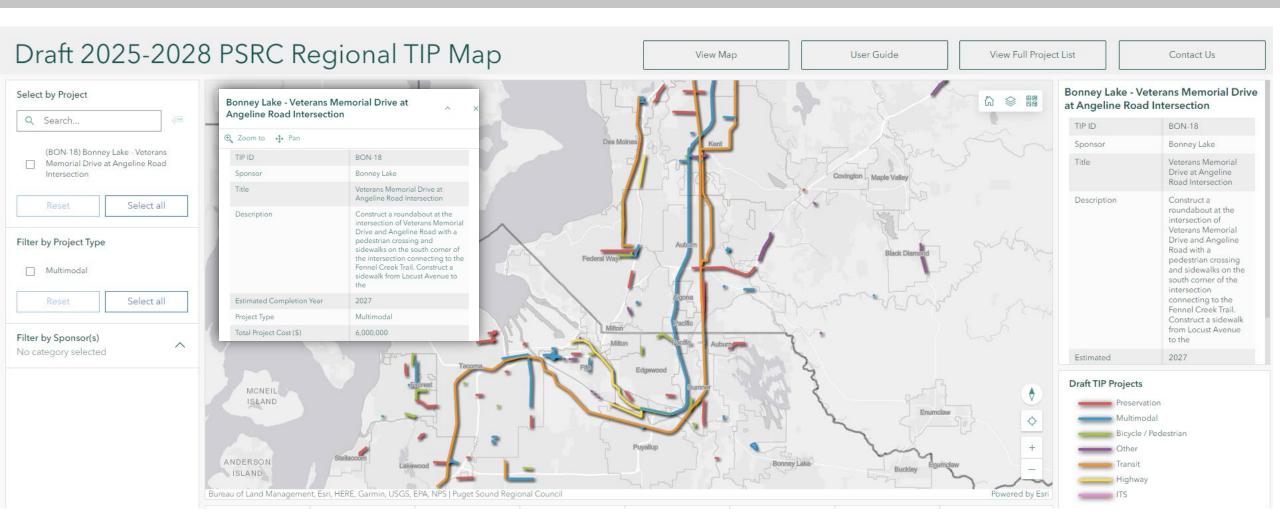
Appendix G - Annual Obligations and Completions

Appendix H - Certifications

Appendix I - Approvals



Project Web Map



Draft 2025-2028 TIP Public Comment and Next Steps

September

Release of Draft 2025-2028 Regional TIP for Public Comment

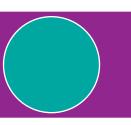
October

Board approval of 2025-2028 Regional TIP

January 2025

2025-2028 Regional and Statewide TIPs Approved





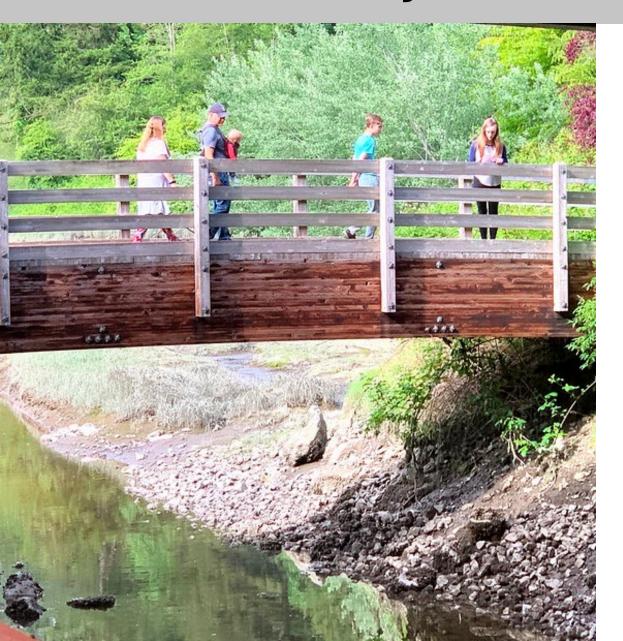


- Online form
- Email tipcomment@psrc.org
- In person at October board meetings

www.psrc.org/our-work/funding/transportation-improvement-program



PSRC's 2024 Project Selection Process



- Project Selection Process Overview
- Project Outcomes and Highlights
- Next Steps



Every two years, PSRC distributes federal transportation funds through four processes:

Federal Transit Administration (FTA)

Federal Highway Administration (FHWA)

Earned Share Distribution

Regional Competition

Equity Formula Distribution

Four Countywide Competitions



Guided by the Policy Framework for PSRC's Federal Funds

- Based on VISION 2050 policies
- Provides Board direction for project selection
- Provides detailed policies and procedures for conducting FTA and FHWA processes
- Adopted in January 2024
 - Extensive board engagement September through December 2023



FTA processes include:

- Earned Share Distribution, based on actual service and operations
 - ➤ Applied to three Urbanized Areas (UZA) Bremerton, Marysville, and Seattle-Tacoma-Everett
- Equity Distribution, supports Equity Focus Areas through improved transit services and access
 - >Applied within the Seattle-Tacoma-Everett UZA (14% of total)



FHWA competitive evaluation criteria address:

- Support for Centers
 - Regional competition focuses on regional growth and manufacturing / industrial centers
 - Countywide competitions focus on regional and locally designated centers
- Mobility and Accessibility
- Equity
- Safety

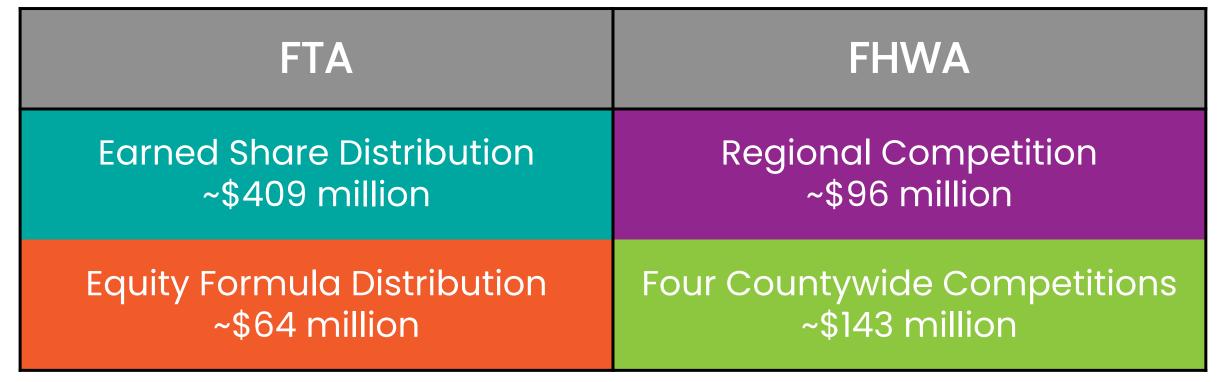
Significantly strengthened in 2024

Air Quality / Climate Change



2024 process distributed 2027-2028 FHWA & FTA funding

> 136 projects recommended for total of ~\$720 million





FTA Funding Recommendations







Earned Share projects include:

- Vehicle purchases
- Passenger amenities
- Fast Ferry docking facility
- Transit infrastructure (e.g., trolley poles/switches)
- Vehicle and transit facility maintenance



FTA Funding Recommendations



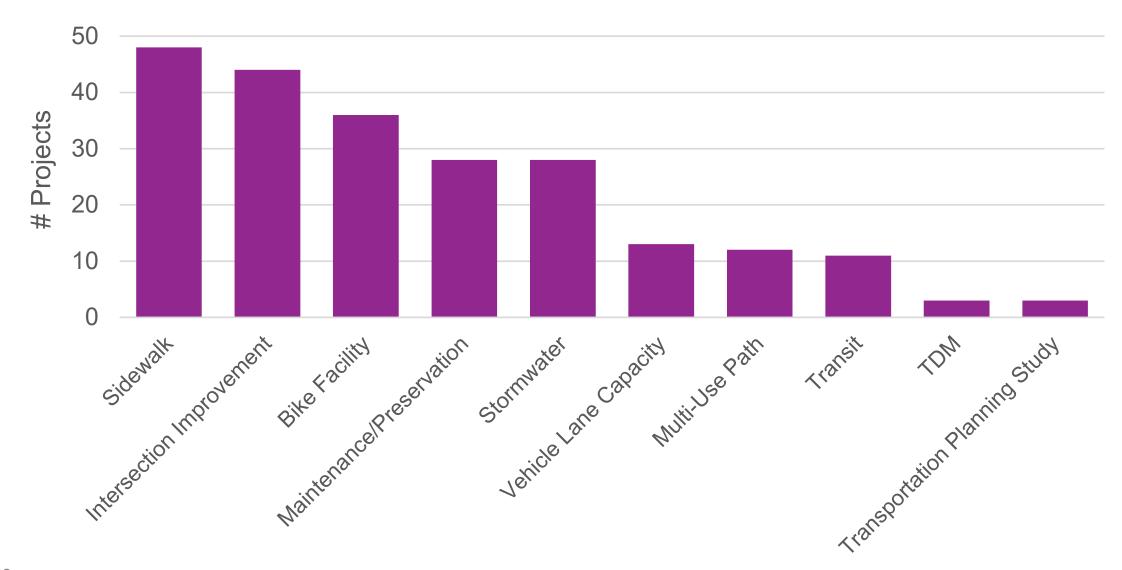


Equity Formula projects include:

- Americans with Disabilities Act (ADA) improvements to ferry facilities
- Equity-focused bus stop rehabilitation
- Vehicle and transit facility maintenance
- Vehicle purchases
- RapidRide expansion



Outcomes of Recommended FHWA Projects





FHWA Project Outcomes - Transit

Projects include:

- Expanding High-Capacity Transit
- Transit access improvements
- Zero-Emission vehicle purchases
- Security Upgrades









FHWA Project Outcomes - Freight

Projects include:

- Maintenance / preservation along dedicated freight routes
- Improving flow / reducing conflicts along dedicated freight routes
- Connecting to MICs / port facilities



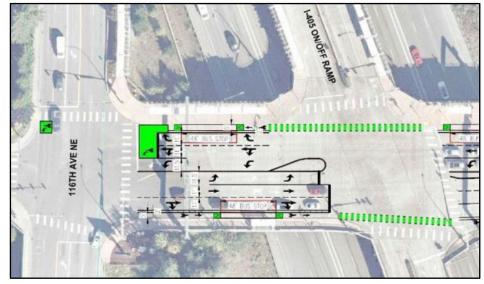
Source: City of Fife



FHWA Project Outcomes – Pedestrian & Bicycle

Projects include:

- New walkways
- Buffered bicycle lanes
- Improving safe crossings



Source: City of Kirkland





Climate Highlights

Projects supporting emission reductions:

- Eliminate trips or shift away from single occupant vehicles;
- Reduce vehicle miles traveled;
- Improve traffic flow, particularly for freight vehicles;
- Convert to cleaner vehicles

Examples of recommended projects:

- > Transit expansions
- Transportation demand management
- Zero emission vehicles
- Pedestrian and bicycle facilities
- Signalization and intersection improvements



Safety Highlights

Safety Criteria strengthened in 2024:

- Updated safety criteria & language to more concretely tie to the Safe System Approach and FHWA proven safety countermeasures
- Incorporated a commitment to working towards planning and implementation actions under a Safe System Approach
- Increased weight of safety criteria



Source: USDOT



Safety Highlights

FHWA Proven Safety Countermeasures

- Wide selection included in recommended projects
 - All applicable projects include at least one; 70% include three or more; 20% include five or more
- Ped/Bike countermeasures most common
 - Walkways, bike lanes, crossing improvements
- Reduced left-turn conflict treatments also prominently featured
 - Dedicated turn lanes, roundabouts











Equity Highlights

From the Equity Pilot and recommended by PSRC's Equity Advisory Committee:

- Equity considerations woven throughout all criteria
- Addressing the existing disparities for PSRC's six Equity Focus Areas (EFAs) and most marginalized
- Describing the public outreach process reflected in PSRC's Equitable Engagement Guidance
- Identifying anti-displacement strategies reflected in the Housing Opportunities by Place (HOP) tool



Lessons Learned and Next Steps

- Project sponsors can improve scores overall if take advantage of PSRC resources
 - Need more sponsors to attend trainings
- PSRC will debrief with sponsors to identify barriers and points of confusion
 - > Continue to improve guidance documents
- Significant changes in 2024; staff recommend allowing more time for these changes to take hold
 - > Takes time for sponsors to get familiar with a process
 - Anticipate seeing better scores and more robust responses moving forward



