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### **Today's Presentation**

- Reminder of work completed to date and upcoming milestones
- Overview of Regional Transportation Plan (RTP) financial strategy requirements and background
- Introduction to the 2026-2050 numbers: Revenues vs.
   Expenditures
- Discussion and next steps



### Work Completed to Date

### February 2024 – April 2025:

- Key priorities for the next plan identified
- Scope of work adopted
- Parameters for new potential revenue sources discussed
- Update of current transportation system inventory
- Briefings on "gaps" in the current system to where people and jobs are
- Planned investments and current law revenues estimated through 2050



## **Upcoming Work**

### May - July 2025:

- Review of revenues vs. expenditures
- Discuss new revenue sources and/or reducing investments to "fill the gap"
- Direct staff to analyze one or more draft plan scenarios over the summer

Results of analysis brought back to the board in the fall for further discussion, draft plan development



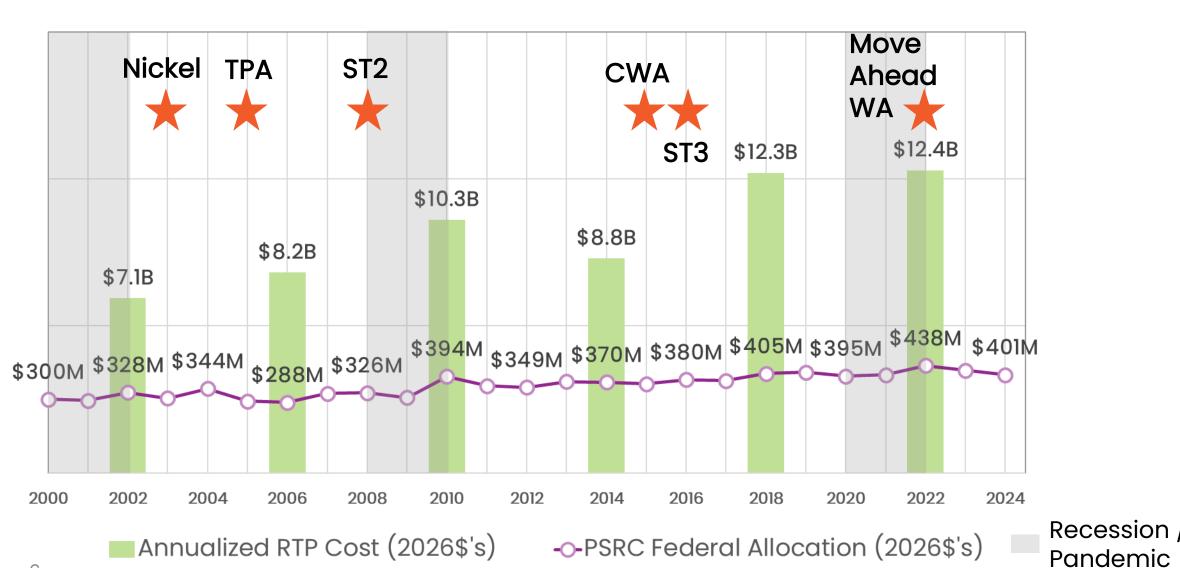
### RTP Financial Strategy Requirements

The plan must identify reasonably available sources and revenues to fund <u>all</u> investments in the plan – capital, operations and maintenance – for a financially constrained plan

- The financial strategy is not an adopted budget it is a general plan with reasonable assumptions
- Assumptions of new or increased revenues must include strategies for ensuring availability
  - This can include necessary local or state legislative actions



### Transportation Revenue through time



# RTP Financial Strategy – Building Blocks

Maintenance,
Preservation &
Operation Needs

Current Law Revenue

### System Improvements

- Regional Capacity Projects
- All Other System Improvements

New Revenue Sources



### 2026-2050 DRAFT Revenues vs. Expenditures

#### DRAFT FINANCIAL SUMMARY 2026-2050

(millions of \$2026 dollars)

Sponsor Type	NEEDS				REVENUES			
	Maintenance,	System Improvements						Revenue
	Preservation	Regional	Other	Total	Current Law	New Revenue	Total	Gap
	and	Capacity	Improvements					
	Operations	Projects	Improvements					
Counties	\$18,208	\$5,416	\$2,832	\$26,456	\$16,620		\$16,620	\$9,837
Cities	\$45,887	\$9,508	\$21,596	\$76,990	\$41,825		\$41,825	\$35,165
Local Transit	\$52,660	\$2,709	\$19,248	\$74,617	\$50,275		\$50,275	\$24,342
Sound Transit	\$49,544	\$41,640	\$34,504	\$125,689	\$125,689		\$125,689	\$0
WSF	\$11,267	\$0	\$6,069	\$17,336	\$10,716		\$10,716	\$6,619
WSDOT	\$23,432	\$14,783	\$6,670	\$44,885	\$36,701		\$36,701	\$8,184
Subtotal		\$74,057	\$90,918					
TOTAL	\$200,997	\$164,976		\$365,973	\$281,826		\$281,826	\$84,147



### 2026-2050 DRAFT Revenues vs. Expenditures

#### Items still under review:

- Full review of Regional Capacity Projects submissions and coordination with sponsors
- Some cost figures will be updated after modeling commences
- Refinement of certain cost categories e.g., culvert replacement costs into the future
- FY25-27 State budget results pending



### 2026-2050 DRAFT Revenues vs. Expenditures

Key changes and updates for this financial strategy:

- Impact of zero emission / more fuel-efficient vehicles on gas tax revenues
- Inclusion of electric vehicle fee, updated sales tax forecast
- Increased costs maintenance, preservation, operations and construction
- Estimates in 2026 dollars



# Financial Strategy Building Blocks – Piece by Piece

Maintenance, Preservation & Operations:

- Summary provided in April
- Covers all aspects of the current transportation system
- Significant cost escalations

Maintenance, Preservation & Operation Needs

**Current Law Revenue** 

System Improvements

- Regional Capacity Projects
- All Other System Improvements

New Revenue Sources

Assumes preservation backlog is filled and system is maintained in a state of good repair through 2050



## Financial Strategy Building Blocks - Piece by Piece

### System Improvements:

- Regional Capacity Projects
- All other system improvements –
  - Local roadways
  - Sidewalks, bike lanes
  - Safety improvements
  - Efficiency improvements, etc.

Maintenance,
Preservation &
Operation Needs

**Current Law Revenue** 

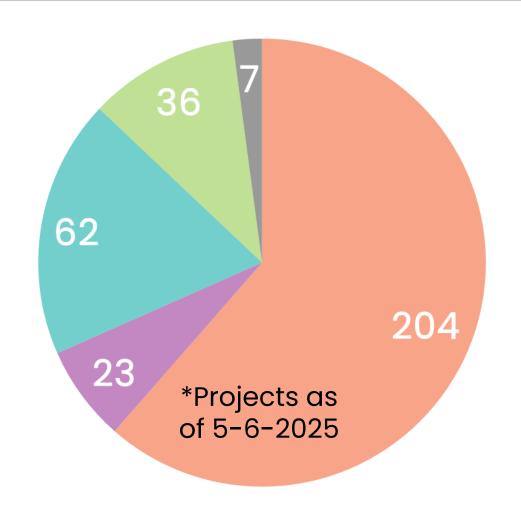
#### System Improvements

- Regional Capacity Projects
- All Other System Improvements

New Revenue Sources



### Regional Capacity Projects – Initial Summary



- 332 projects submitted
- Total project cost of \$79.2 billion
- Full vetting underway more details on scope and location of projects provided in June
  - Including plan consistency grade





# Regional Capacity Projects – Plan Consistency

Each Regional Capacity Project evaluated for consistency with the regional plan

- Framework updated for streamlining and to reflect current references
- Same 9 measures included in previous versions
  - Supporting Freight Movement
  - Supporting Employment
  - Emissions
  - Puget Sound Land and Water

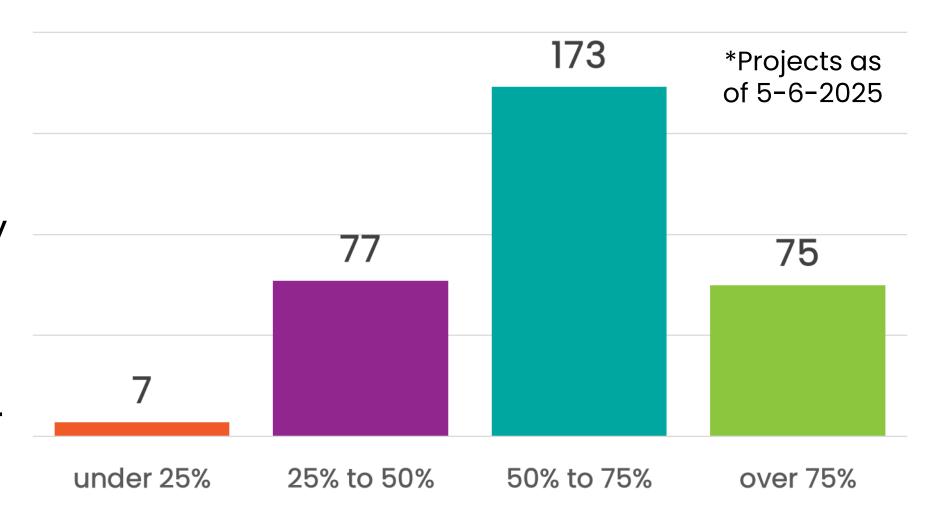
- Transportation Alternatives
- Travel Reliability
- Support for Centers
- Safety & System Security
- Community Benefits



## Regional Capacity Projects – Initial Summary

### Plan consistency evaluation:

 Approximately 75% of all project submittals graded higher than 50%





### All Other System Improvements

- Includes all other system improvements not meeting the threshold of a regional project
- Incorporates information from new city / county comprehensive plans
- Also includes up-to-date information from transit agencies and the state on planned and needed investments
- Figures do not include any additional policy direction for further regional investments

# Financial Strategy Building Blocks - Piece by Piece

#### **Current Law Revenue:**

- Includes all authorized transportation revenues from cities, counties, transit, state and federal sources
- Forecast to 2050 based on established growth rates where appropriate

Maintenance,
Preservation &
Operation Needs

**Current Law Revenue** 

#### System Improvements

- Regional Capacity Projects
- All Other System Improvements

**New Revenue Sources** 

Built in assumptions on zero emission / fuel-efficient vehicles through 2050 based on state law, current trends



### Summary

- Gap between current law revenue and planned expenditures is ~23%
- Available levers =
  - Potential new revenue sources
    - 2024 board discussion identified initial set of parameters
  - Reduced levels of investment
    - Maintenance and preservation assumptions (full system in state of good repair through 2050)
    - > Regional capacity projects list



### **Next Steps**

- More details provided in June on:
  - Regional capacity projects
    - Updated figures
    - Details on scopes, locations, plan consistency grades
  - Analysis of future system gaps to where people and jobs will be
    - Similar to current system analysis presented January April
    - Board discussion on if / how to address in RTP
  - Revisiting potential new revenue sources and levels of funding



### **Next Steps**

- In July, board direction will be requested on one or more scenarios to move into modeling and analysis
- Analysis results, across varied performance metrics, will be provided in September
- Discussions to continue into the fall on finalizing the draft plan
  - Policy direction
  - > Investments
  - Financial strategy
  - Action items



### Discussion

- Questions and initial reactions to draft financial figures?
- Feedback on approach and work ahead?
- ❖ Is there additional information that will be helpful?



