



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

Today's Presentation

Background

- Work program
- PSRC transit access tools

Discussion

Next Steps



Regional Transportation Plan calls for PSRC to:



Transit access in RTP:

- Transit-Oriented Development (TOD)
- Walk, Bike, and Roll
- Transit Service
- Drop-off/Pick-up Modes
- Parking

Transit Access Work Program

Task 1: Review existing transit access tools and resources in conjunction with updated data to help identify potential improvements to transit access assessments and next steps.

- This task builds upon past work and will help inform future tasks.
- Work with the Transit Access Working Group to assess unique challenges/needs for different contexts in the region.

Where We Are At...

Internal review of tools

Working group recruitment

- Roster ready to share (Attachment A)
- Working group represents a variety of transit access aspects

PSRC staff presentation scheduled for relevant committee meetings in June & July

First working group met on July 11th



PSRC Transit Access Tools

PSRC published transit access tools and resources in 2017.

Initial Transit Access Assessment Identifies three transit access characteristics:

- Urban Form
- Transit Service
- Parking



Transit Access Assessment Findings

Context matters:

- The quality of transit access depends on many different variables.
- There currently is no consistent, comprehensive, and transparent framework for understanding the transit access context in the region.

Many actors, unclear roles:

Multiple actors are involved in the delivery of transit access investments. However, roles are not always clearly defined.

Transit Access Checklist

- The Checklist provides a framework for conducting a comprehensive assessment of existing transit access conditions at any given location.
- It also includes relevant data sources and transit agency and PSRC contacts.



Transit Access Toolkit

- The Toolkit identifies various tools for improving transit access and organizes them across eight strategic areas.
- The Toolkit was designed to help stakeholders understand how each strategic area increases transit access and the roles played by various stakeholders.



Transit Access Funding Matrix & Key Findings

- The Matrix documents potential funding opportunities for transit access strategies identified in the Toolkit.
- The Matrix also describes how transit access improvements are typically funded at various governmental scales.



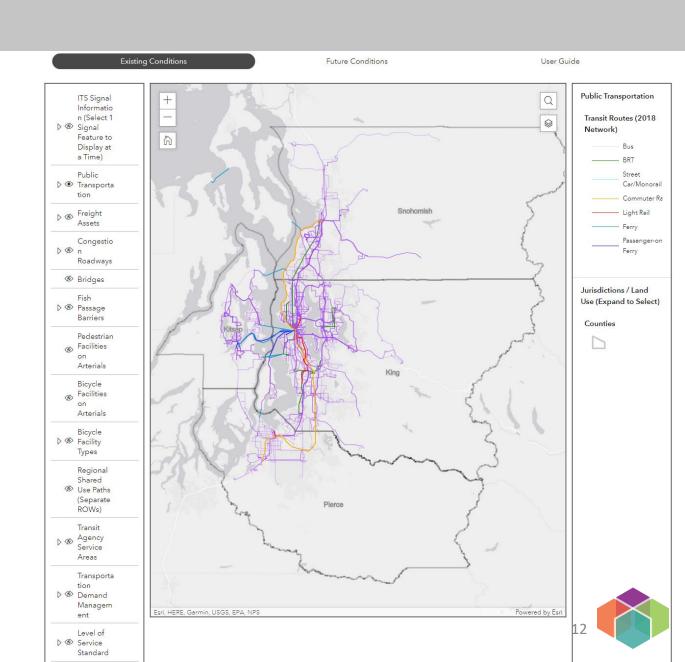
Existing Transit Access Tools

Transit Access Checklist addresses the need for...

- Assessing ADA-compliant and connected sidewalks.
- Improving user experience by providing protected waiting areas, real-time information, and improving the perception of safety/security
- Improving drop-off/pick-up connections by ensuring short transit transfers, easy and accessible multi-modal connectivity (e.g. paratransit, shuttles, rideshare vehicles, taxis, and etc.)

Compared to 2017...

- New data is available, including regional sidewalks and bicycle facilities inventories
- Flexible services, like microtransit, are more formalized
- More attention to improving transit access to/from underserved communities



Discussion

- Do you have any suggestions on:
 - How the tools should be addressing the need for increasing transit access of the Coordinated Mobility Plan's priority populations?
 - How specialized transportation should be characterized in the tools?
- Are you aware of any recent studies or literature on transit access that PSRC should be aware of in our work on transit access?
- Do you have any suggestions for existing or future high-capacity transit (HCT) station areas that would be good candidates for case studies to help assess the tools?

Next Steps

July-November 2023: Conduct Transit Access Assessment

September 12, 2023: Transit Access Working Group Meeting #2

Early 2024: Begin work on next tasks

Periodic updates to committees and boards throughout the process

