



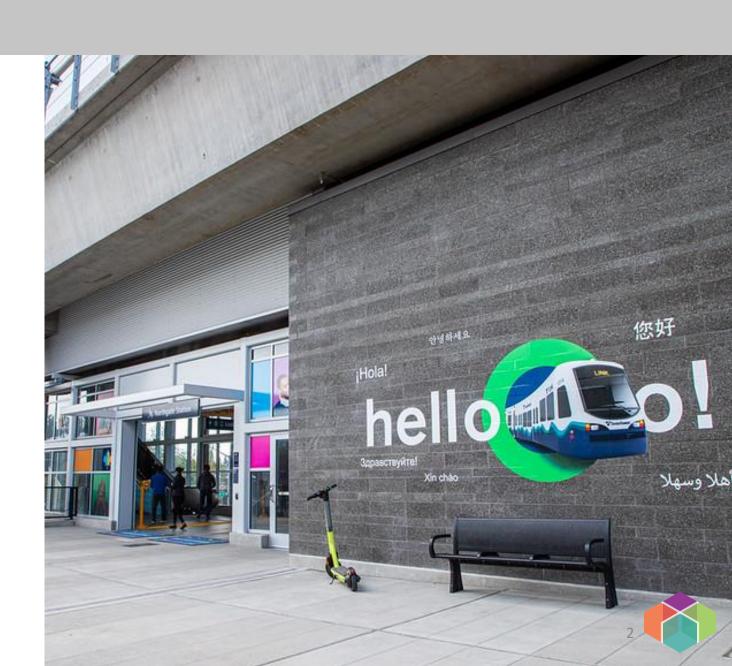
We are leaders in the region to realize equity for all. Diversity, racial equity and inclusion are integrated into how we carry out all our work.

psrc.org/equity

Today's Presentation

Background

- Work program
- PSRC transit access tools
- TOD in existing 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
- Seeking one additional system user member

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

First working group meeting scheduled for 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.

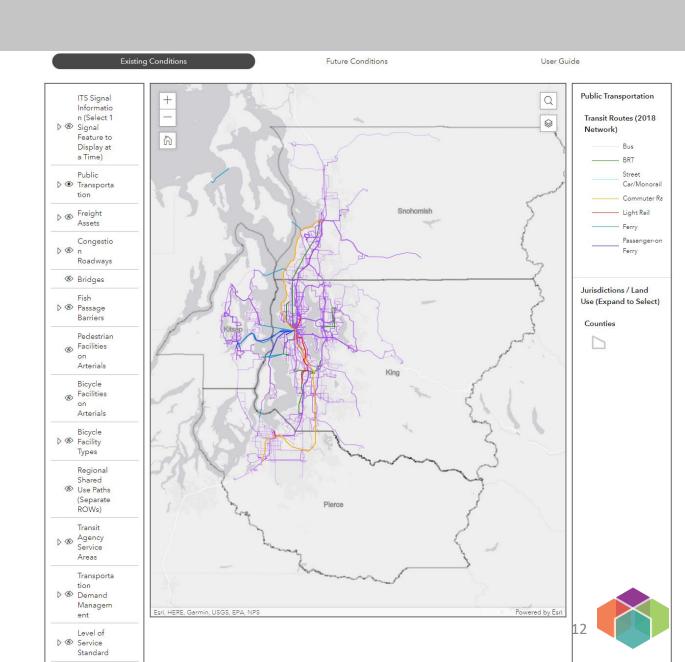


TOD In Existing Transit Access Tools

- The transit access tools incorporated **TOD** as a form of transit access.
- TOD was highlighted through characteristics associated with urban form and the built environment.
- The transit access tools also recognized the key connections between
 TOD and walk/bicycle modes of travel.
- The Transit Access Checklist encouraged collaboration with planning departments at local jurisdictions and with transit agencies.

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 feedback on how TOD was characterized in the existing Transit Access Checklist and Transit Access Toolkit?
- 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 that would highlight urban form and/or TOD aspects of transit access?

Next Steps

July 11, 2023: Transit Access Working Group Meeting #1

July-November 2023: Conduct Transit Access Assessment

Early 2024: Begin work on next tasks

Periodic updates to committees and boards throughout process



