

PROTECTING YOUR RIGHT TO ROAM

EVERYONE



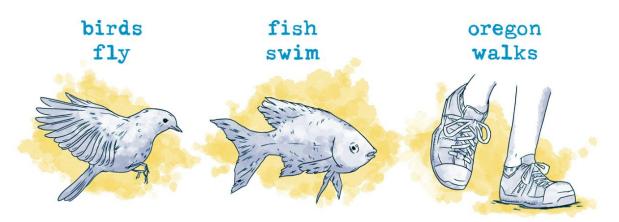
PEDESTRIAN

Three Legs of the Oregon Walks Stool

Programming

Education

Advocacy



Oregon Walks Programming

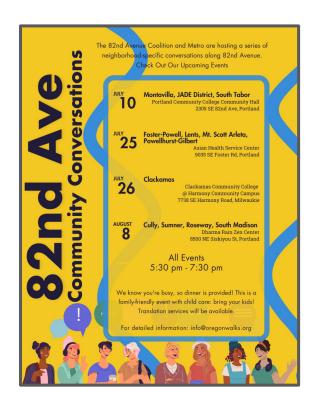


Walking School Bus Dementia Friendly Walking Series Black to Nature Walking Series Electeds Walks

Various Partner Events (AARP, Word is Bond, PBOT, etc)

Some of Our Walks

82nd Avenue Coalition







- -82nd Avenue Development Strategy
- -Community Building
- -Friends of Rocky Butte
- -82nd Avenue Transit Project







- Tabling
- Speaking at Events
- Connectors to programs/services
- Information sharing









- -Committee work
- -Testimony and Lobbying
- -Plans and Projects
- -Campaigns (Bike Bus Bill, Sidewalks to Schools)
- -Move Oregon Forward
- -Just Crossing Alliance
- -Getting There Together







Ways to Get Involved

- Serve on our Plans and Projects Committee
- Lead a walk/series of walks in your community
- Sign up for our newsletter
- Donor
- Serve on the Board

THANK YOU!

PROTECTING YOUR RIGHT TO ROAM

Walk with us!



Community Connector Transit Study

<u>IS</u>



Frequent



Accessible

Affordable

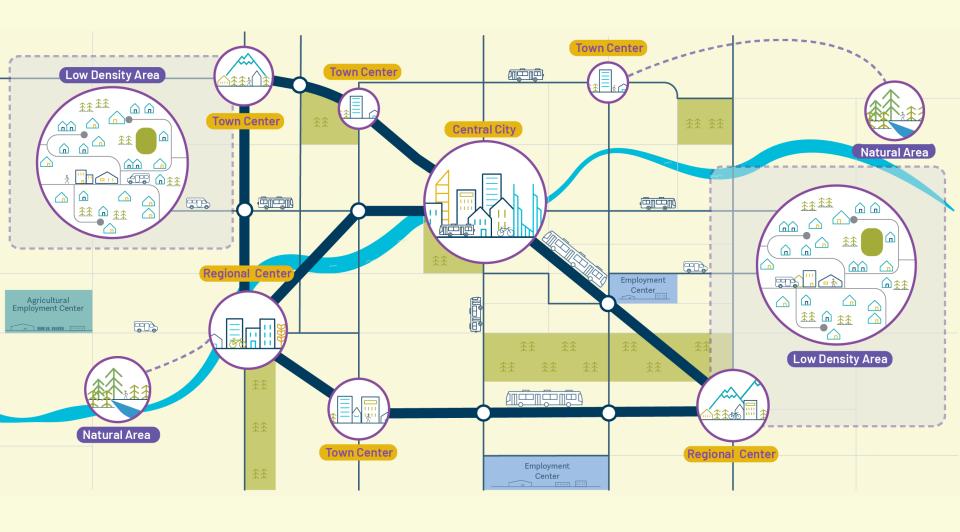
What is it?



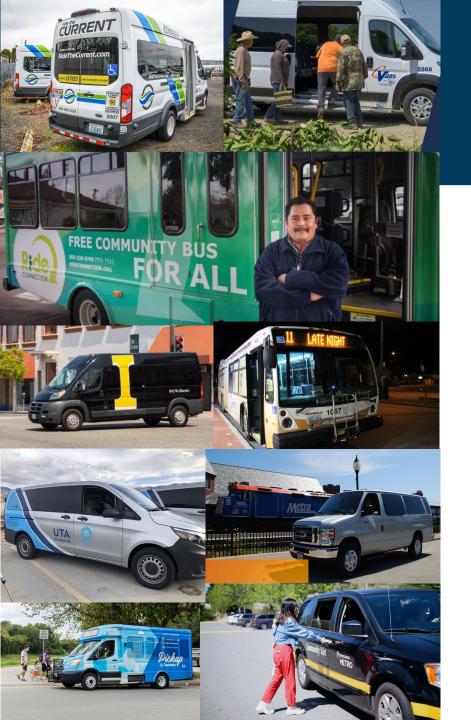








Defining its role in meeting our goals



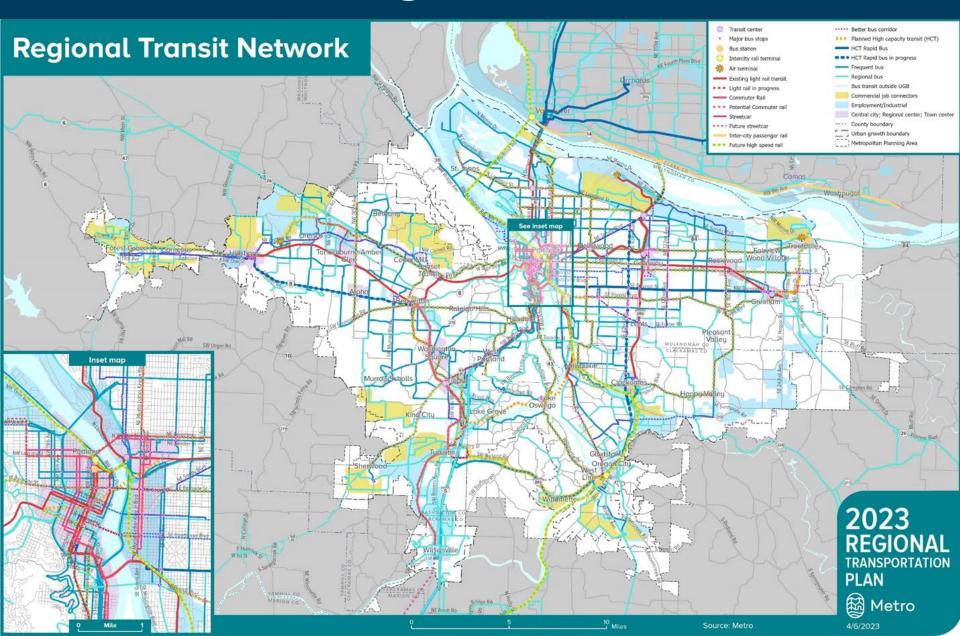
Identifying current gaps and needs

 Mobility in low density areas



- Access to jobs
- Access to major outdoor recreation areas
- Time-of-day mobility needs

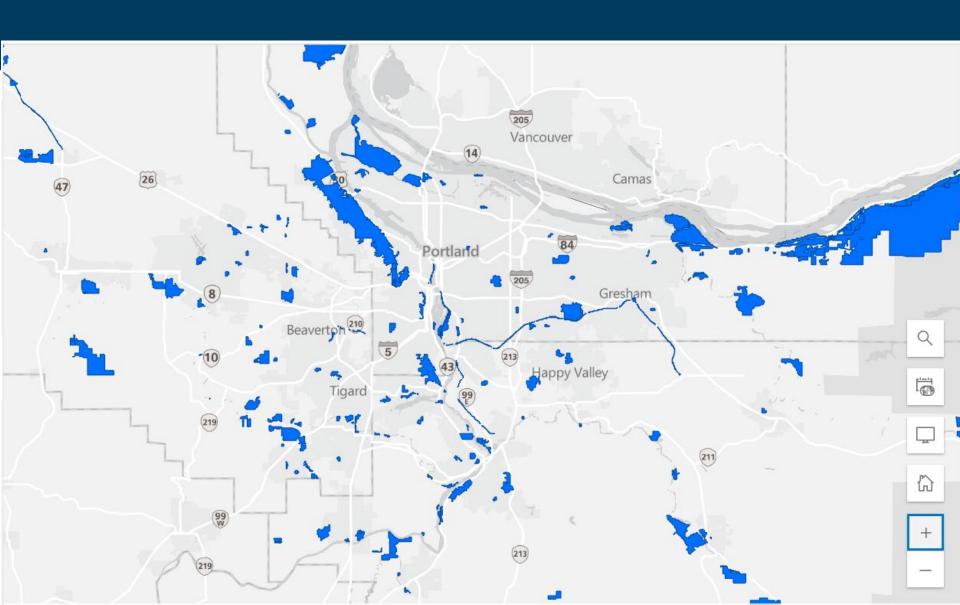
Reconsidering the network vision



Identifying opportunities based in goals

Transit access gaps	Transit-supportiveness	Opportunity areas
Define and map areas without fixed-route transit or existing community connector service.	Develop and score criteria for assessing transit propensity.	Score demand and support for new or expanded community connector transit service.
0.5+ miles from frequent transit stop 0.25+ miles from other service Key community destinations Med/high-density zoning	Top quartile of TriMet Equity Index Major employer sites Metro 2040 land use designations	Local/regional plans Partner & community feedback Origin-destination travel demand Needs/best practices alignment

Regional Destination Site Parks



Engaging Partners and Community

About this tool

Add your project ideas using the interactive map. Click the "Transit needed here!" button below the map to begin. Use your cursor to scroll over and click to place a point on the map at the location of a destination that you cannot get to by transit today.

You can also use the find bar to enter an address or landmark name (e.g., Blue Lake Regional Park) to fly to that area on the map. Once you place a point, select the type of destination it is from the list provided. Then click submit. You can add as many points as you like to the map.

To view this application in Spanish, follow this link:

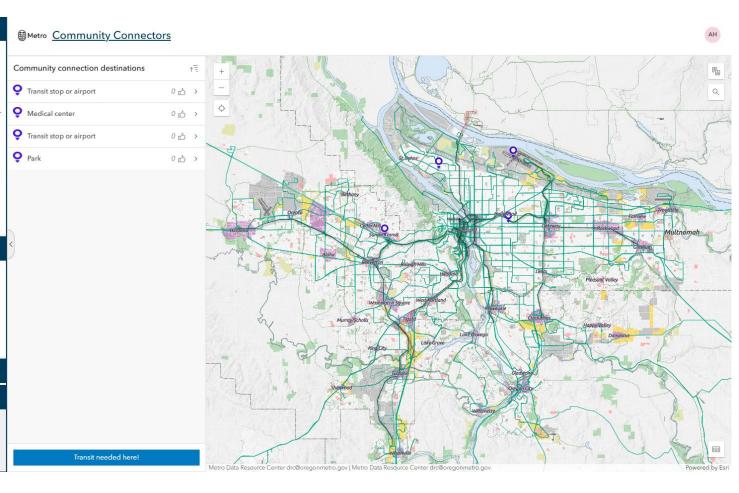
https://experience.arcgis.com/experience/b61cf013bae3461eb682168597cac77d/

What are community connectors?

Community connector transit is public transportation that typically uses smaller vehicles (think shuttles or vans) to get people to work, school, shops, the doctor or parks. It is often more flexible than a bus - from going off-route to pick up or drop off riders to being by-request whenever and wherever needed (like Uber or Lyft). This flexibility can help people travel to light rail or frequent bus routes that may stop a mile or more away from their home or destination.

What is this study? Why is it needed?

Optional - Tell us more about yourself

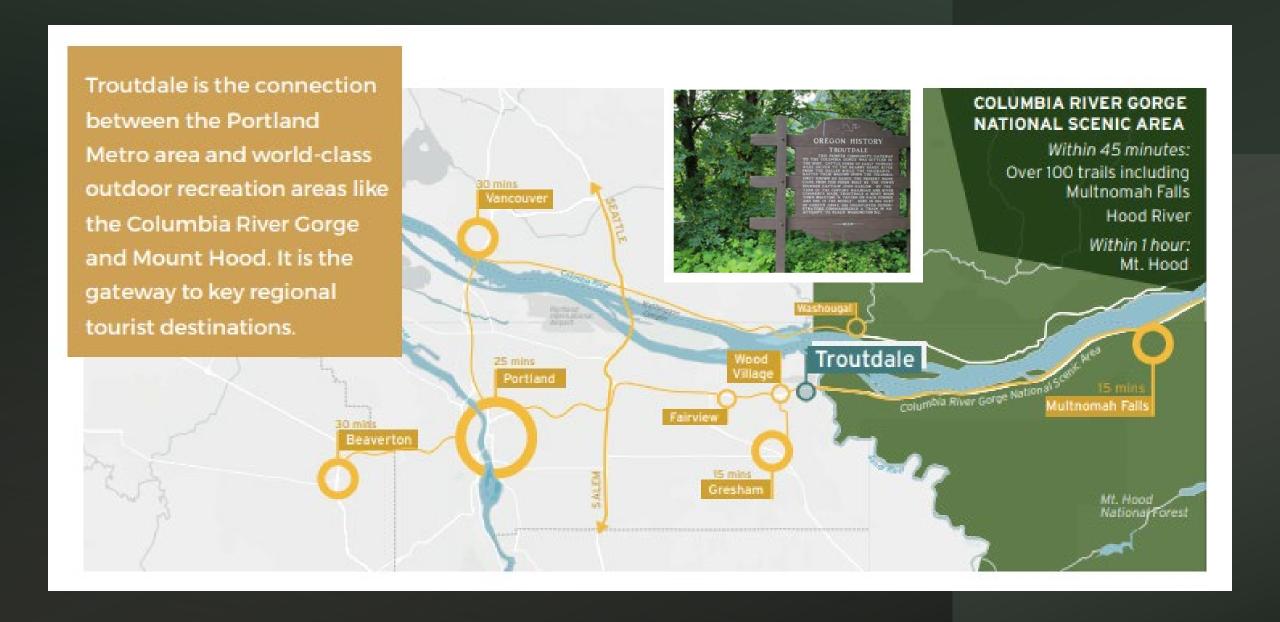


Ally Holmqvist,
Senior Transportation Planner
Ally.Holmqvist@oregonmetro.gov

oregonmetro.gov /community-connector-transit-study



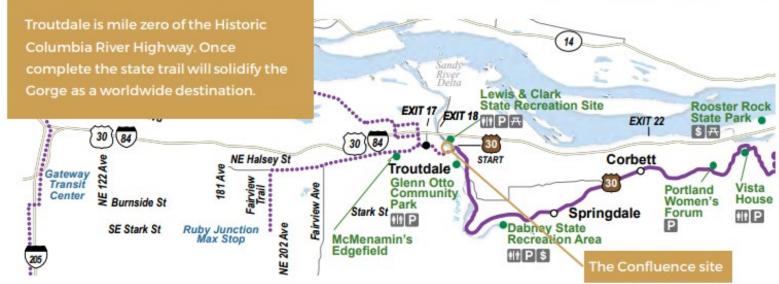








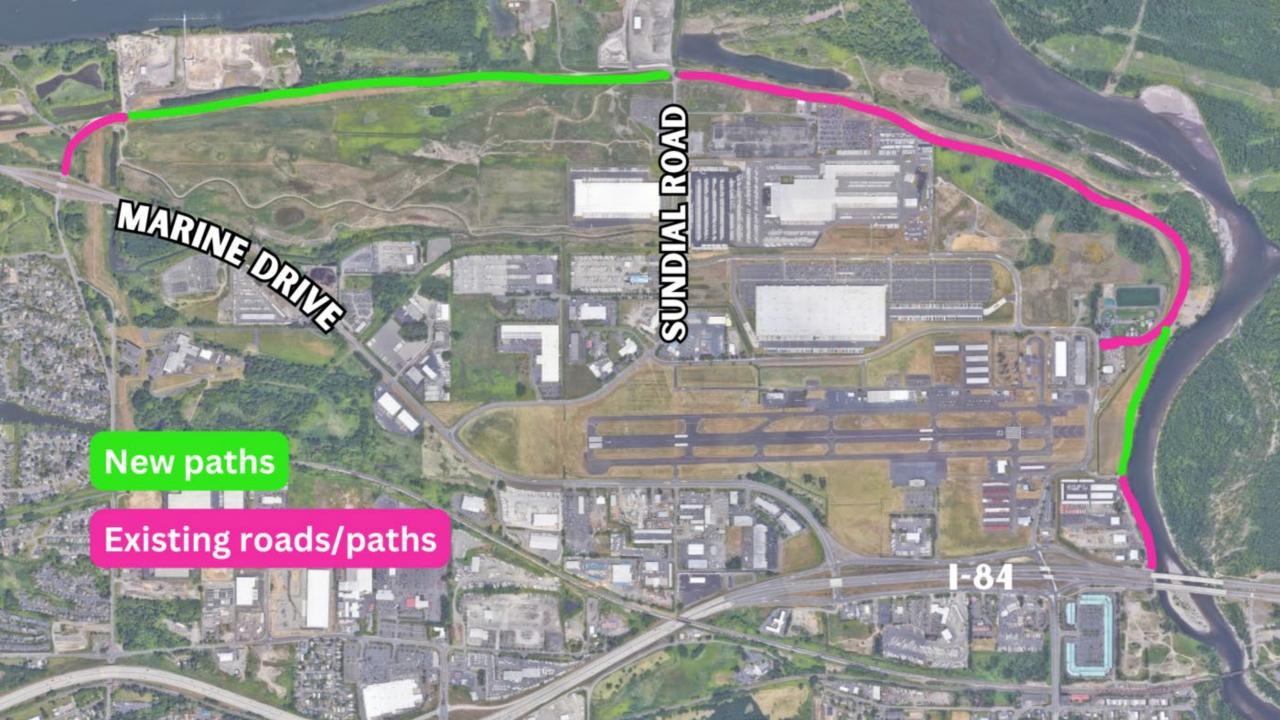




Historic Columbia River Highway State Trail map



CH'AK CH'AK TRAIL



2024 Bike/Ped Research Project Ch'ak Ch'ak Trail (Harlow Road)

16 total surveys 7/4 to 8/23

463 Bikers

1107 Walkers

458 Walkers with Dogs

Highest Count Numbers Friday-Sunday over eighthour period

- Literary Review
- Data Tools
- Pilot Projects
- Final Analysis
- Results

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tes: _					
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Biking witn helmet					
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ILII. DI	and laber the legs t	of the intersection.			
					North

Future Research Mary Tibbets Trail



Future Research Mary Tibbets Trail



Current access to the site under I-84 to the north, connecting to the 40-Mile Loop regional bike/pedestrian trail



Current access to the site over I-84 via a bike/pedestrian bridge to the north, connecting to the Sandy River Delta natural area and Lewis and Clark State Park (Image credit: BikePortland)



Current access to the site under the railroad trestle to the site, connecting to the future bike hub, visitor's center and Downtown

90% park design connecting site to regional trail network and to Downtown Troutdale under railroad

Proposed Design

- The proposed trail connects to existing trails that go under and along the I-84 bridge over the Sandy River.
- The trail will be 12 feet wide with 2 foot shoulders, meeting AASHTO standards and Metro multi-use trail guidelines.
- The northern amenity area includes picnic tables and a play structure under an existing tree canopy.
- Invasive species removal activities will occur along the steep hillside between the trail and the river. Native species would be planted for slope revegetation.
- The middle amenity area contains natural play features and interpretative signage on the riverfront's natural and cultural history, including contributions from the Confederated Tribes of the Grand Ronde and other sources.
- A future overlook at this location will provide striking views of Broughton Bluff, the Cascade foothills, and up and down the Sandy River.
- The southern amenity area includes additional natural play features, including water play installations. This area (and others) are set back from the trail to protect all park users from collisions.
- An open meadow area can be used for picnics, pop-up concerts, or events.
- The trail will abide by ADA standards for materials and slope design, particularly in challenging terrain areas.
- The trail will be elevated in this section to limit impacts to the floodplain. The darker green segment shows a canopy over the trail as it crosses under the Union Pacific railroad trestle.
- An overlook stub will provide a scenic vista of Beaver Creek and could be a future bridge crossing location.
- The trail will connect with other pathways and corridors at the regional visitor center and Gorge bike hub at the east





Confluence

Section



For more information please contact:

Frank Stevens (Researcher) <u>xfstevens@gmail.com</u>

Erika Palmer (Community Development) erika.palmer@troutdaleoregon.gov

Jona Johansen (Parks Director) jona.jacobsen@troutdaleoregon.gov

or online at (11) Friends of the Ch'ak Ch'ak Trail | Facebook



Regional Trails Grants



The 2019 Metro Parks and Nature Bond

\$475 million and 6 programs to improve water quality, protect fish and wildlife habitat and connect people to nature, including Nature in Neighborhoods capital grants and community choice grants

- Advance racial equity
- Prepare for climate change
- Conduct meaningful engagement

OregonMetro.gov/ParksAndNatureBond



Regional Trails System Plan

Where we are today



Prioritization

Criteria

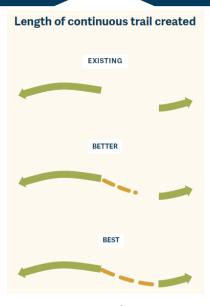
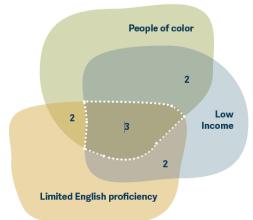


Figure 1: EFAs cover areas where one, two, or three demographics factors are present.

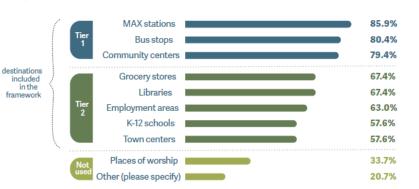


Existing Trail

Regional Trails Prioritization Tool Report

What are the most important destinations to connect with trails?

(88 respondents)

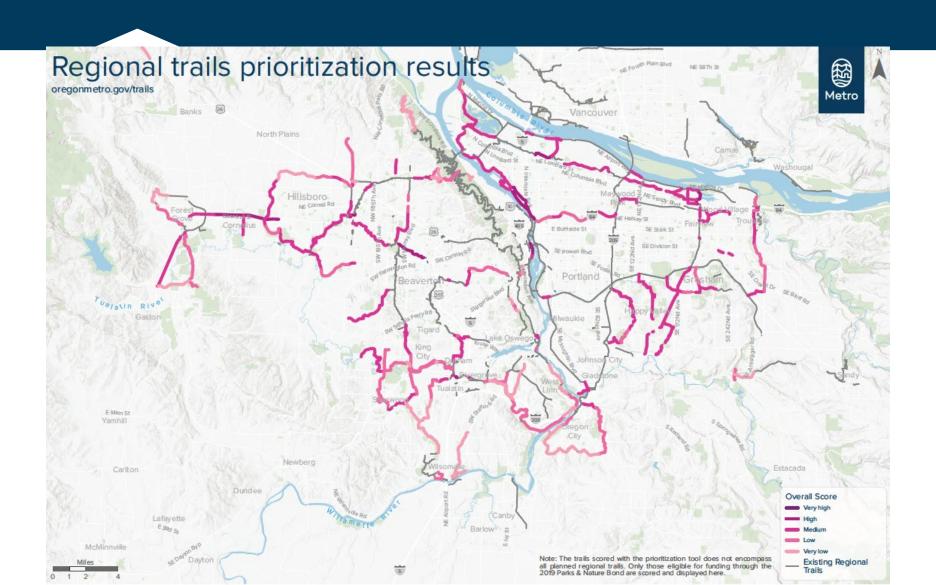




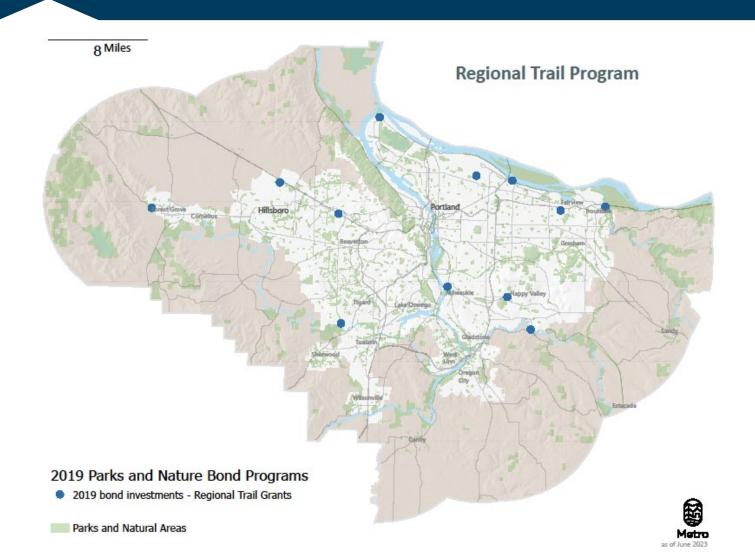
Park

Prioritization

Identifying the Opportunities



Funding



By the Numbers

- By combining funding opportunities, allowed partners to tailer funding to their needs
- Filling the gaps
 - 12 trail projects funded
 - \$20 million in awards
 - ~ 11 miles of trails & 2 bridges
 - Centered on high-leverage opportunities in underserved communities
 - Funded new cultural resources practices