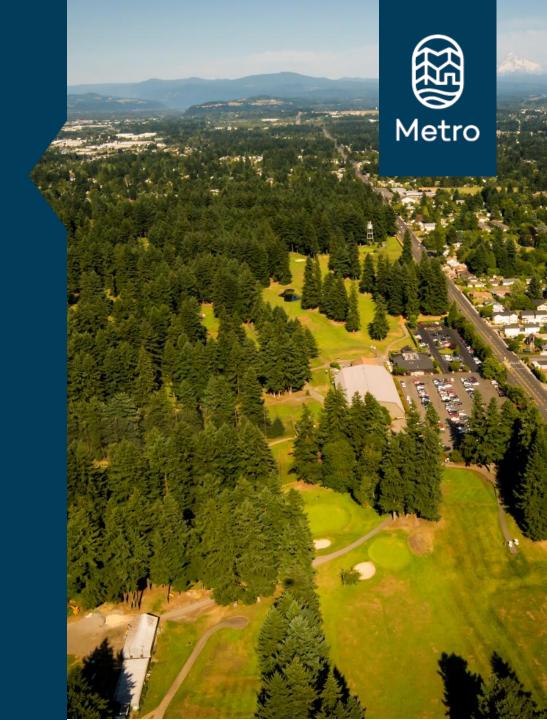
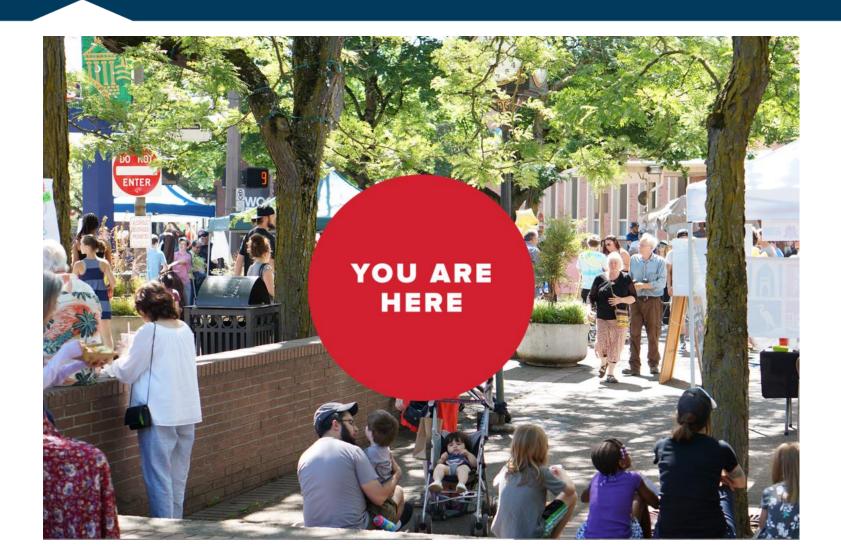
# #getmoving2020 oregonmetro.gov/transportation



What we talk about when we talk about corridors

Regional Transportation Funding Task Force March 20, 2019





### **Task Force timeline**

**Metro Transportation Funding Task Force 2020** 

#### **Process Schedule**

Staff Deliverables Task Force Milestones **Council Action DRAFT** | Feb. 27, 2019 2019 2020 JULY AUG SEP **FEB APR** JUN OCT NOV DEC JAN **FEB** MAR **APR** MAR MAY MAY Refine, prioritize Develop package scenarios; accountability Referral Establish, evaluate & prioritize corridors; Consider potential regionwide programs; Review potential Recommendation Consider revenue and oversight recomm-Recommendation to Council Recommendation to Council Values corridor projects to Council mechanisms recommendations endation

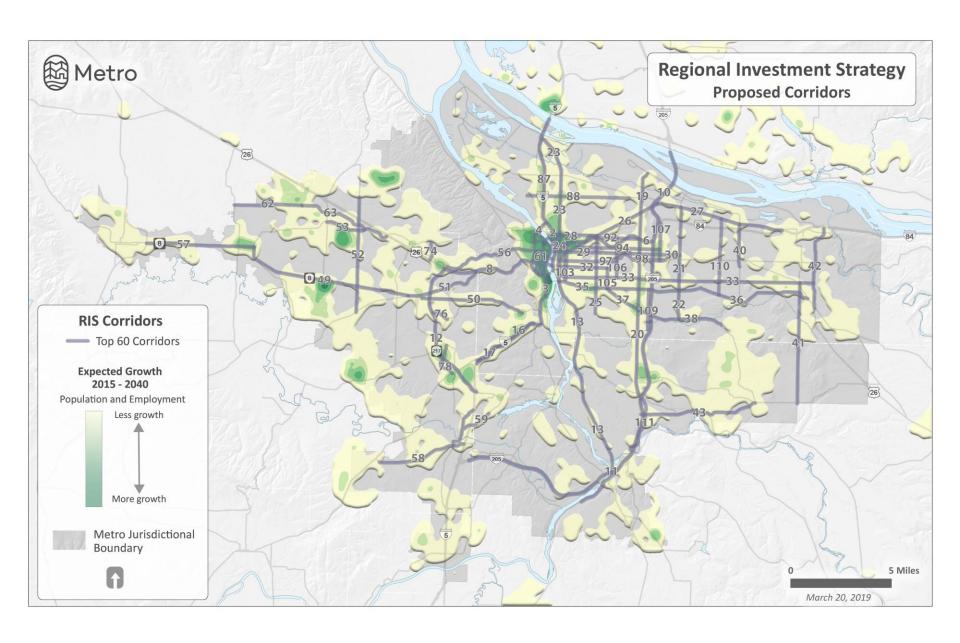


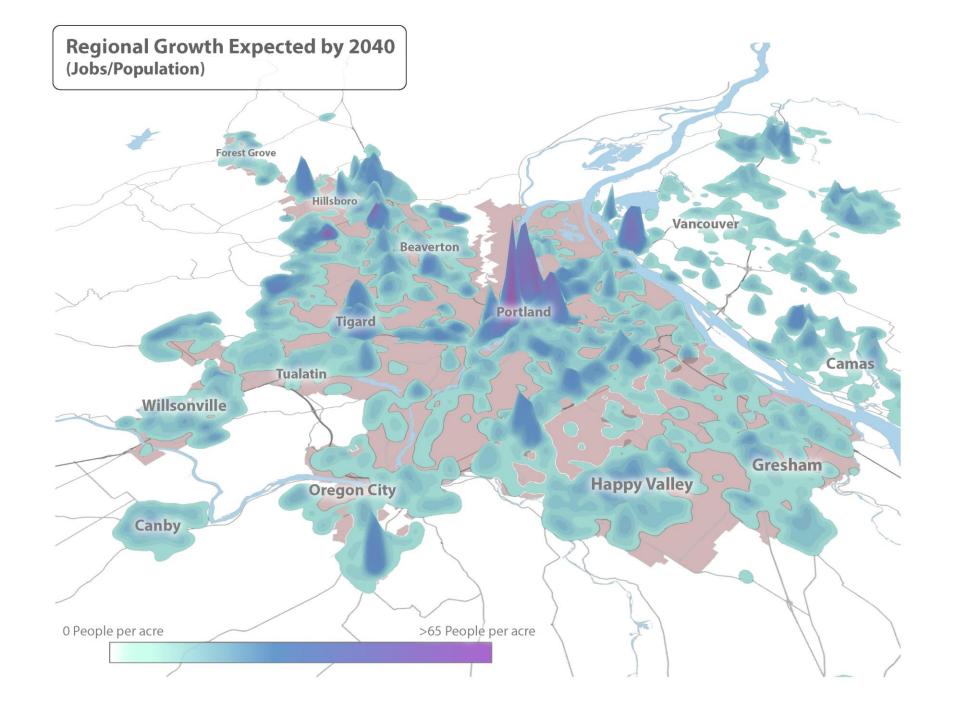
## **Values**

- Mobility
- Safety
- Climate
- Equity
- Access to Jobs
- Affordability

### **Values and Criteria**

- Mobility Congestion
- Safety ———Safety
- Climate Transportation Options
- Equity ————
  Racial Equity
- Access to Jobs
  Affordability
  Connection to employment centers
- Connection to affordable households



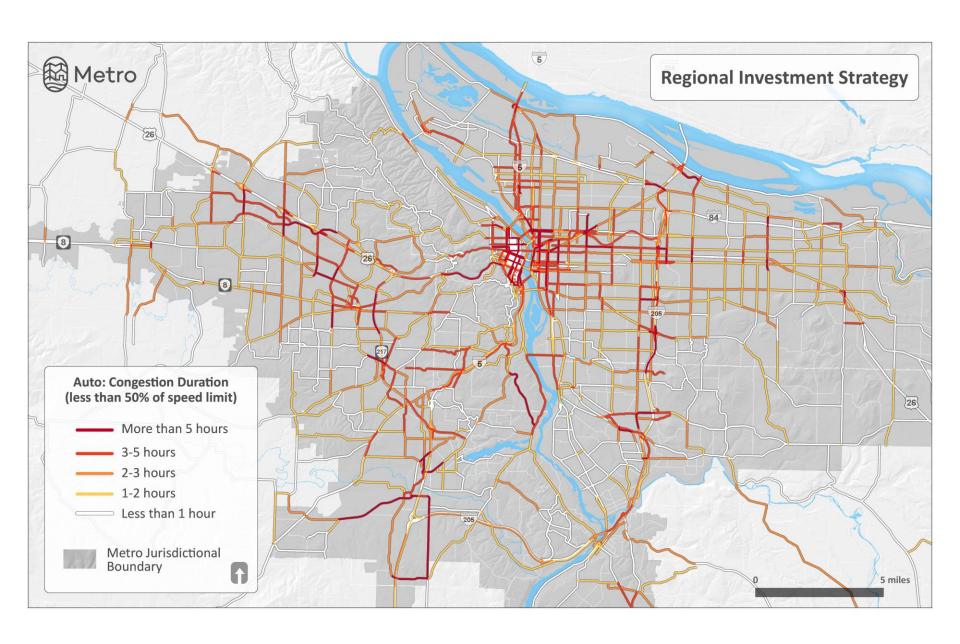


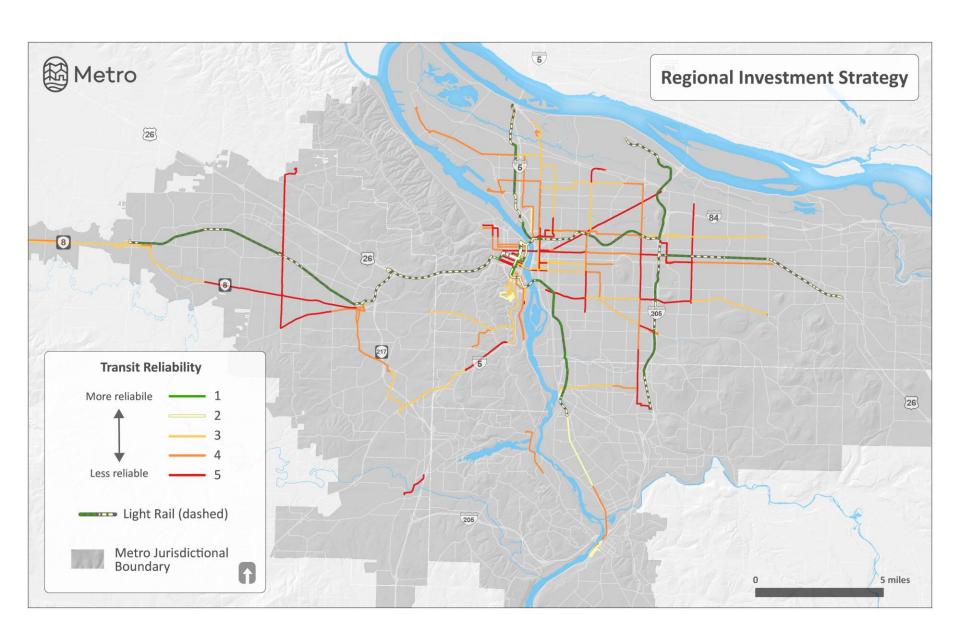


# **Congestion and reliability**

Congestion: A condition characterized by unstable traffic flows that prevents movement on a transportation facility at legal speeds.

Reliability: This term refers to consistency or dependability in travel times, as measured from day-to-day and/or across different times of day. Variability in travel times means travelers must plan extra time for a trip.

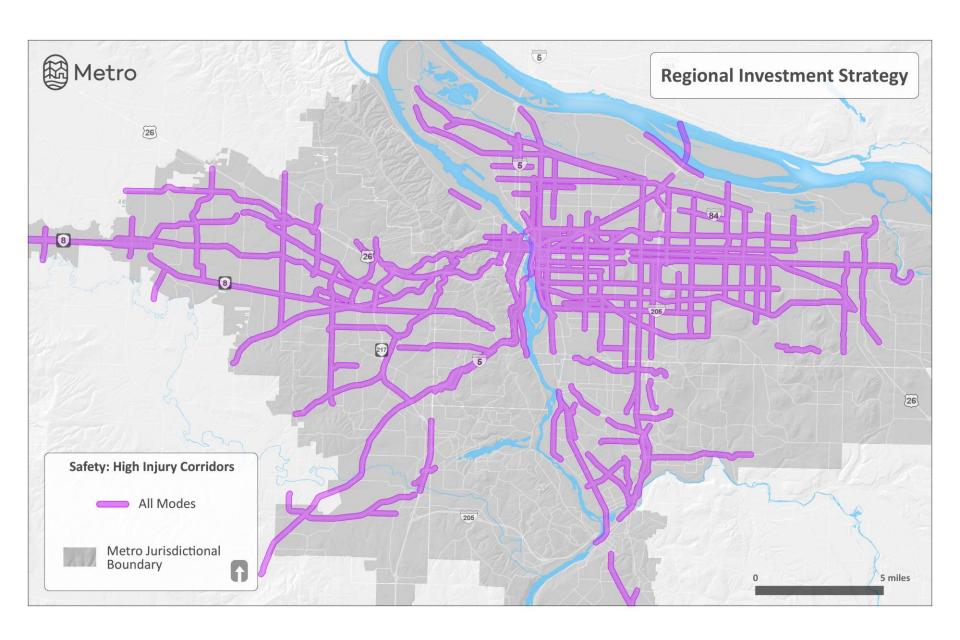




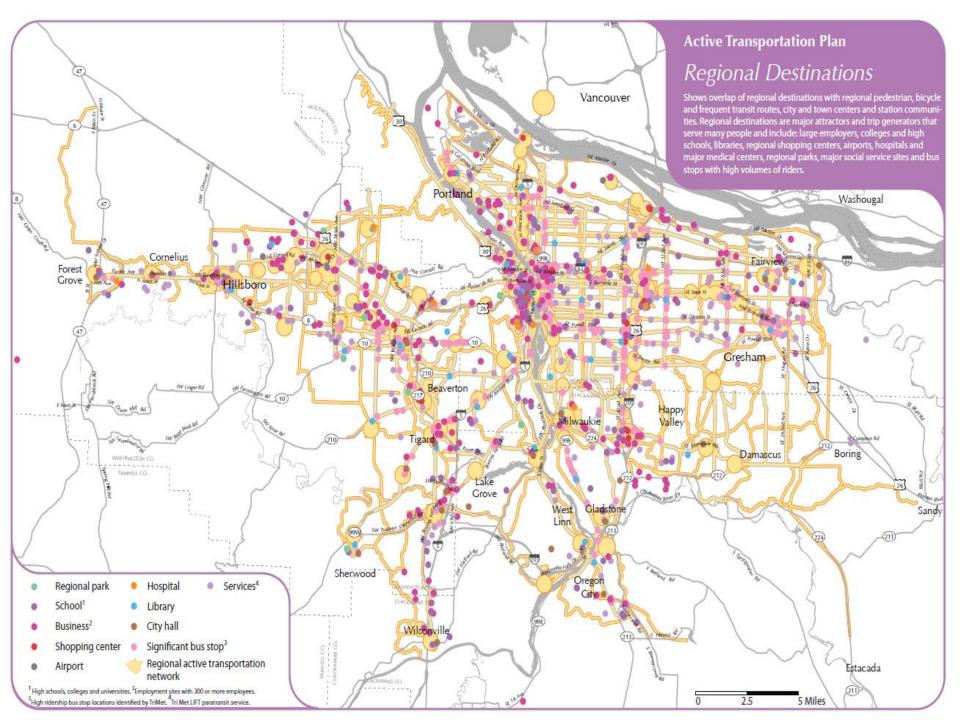
# Safety and high injury corridors

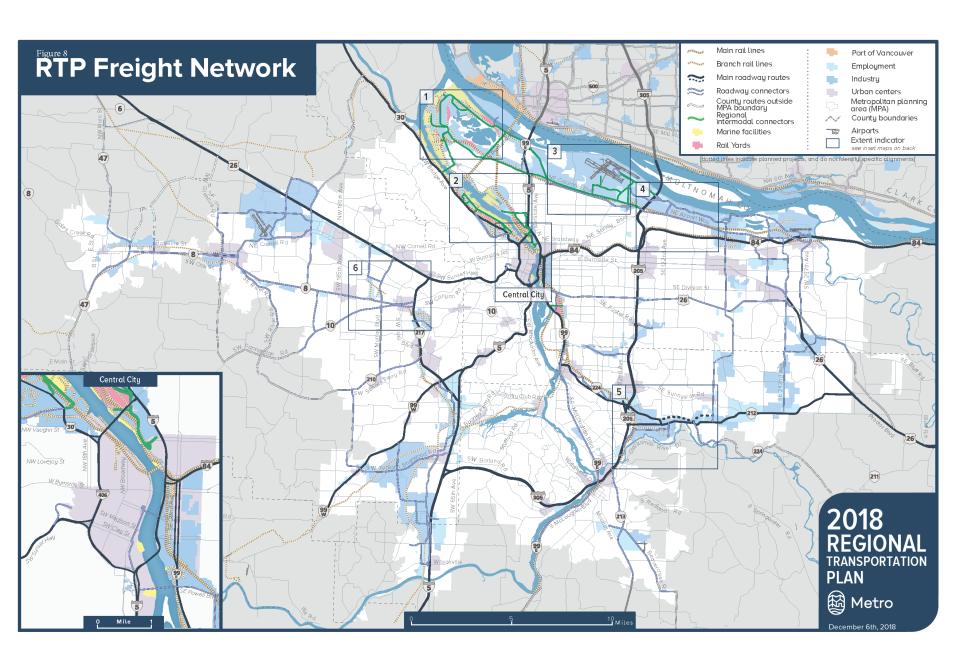
Transportation safety is protection from death or bodily injury from a motor vehicle crash through design, regulation, management, technology and operation of the transportation system.

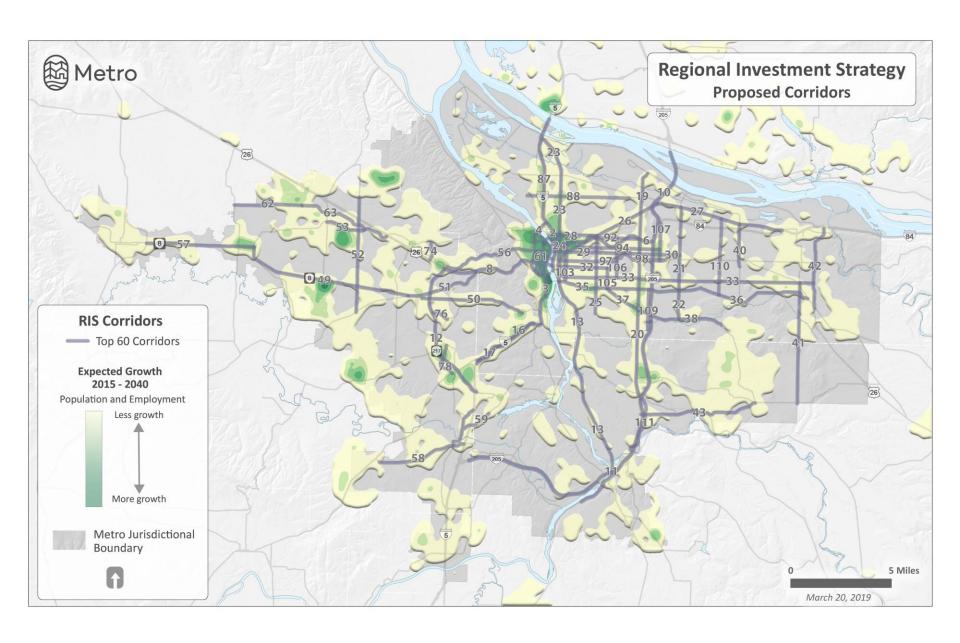
High injury corridors and intersections are roadways where the highest concentrations of fatal and severe injury crashes involving people driving, walking, and biking occur on the Regional Transportation Network (2018 RTP Glossary)



#### High Injury Corridors Overlapping Communities of Color, English Language Learners, and Lower-Income Communities This map shows the overlap of regional high injury corridors and road intersections with census tracts with higher than regional average concentrations and double the density of one or more of the following: people of color, people with low income, and English language learners. Census tracts where multiple demographic groups overlap are identified. Vancouver Banks North Plains Camas Washougal Gresham W Unger Ra appy Valley Gaston Tigard Oswego Sandy City West arove Sherwood YAMHILL CO Orego **Overlapping Demographics** 2018 POC or LEP, and Low Income POC or LEP Newberg 💝 Wilsonville **REGIONAL** Low Income Regional Average **TRANSPORTATION** POC = 27% Dundee LEP = 9%High injury Low Income = 31% **PLAN** corridors Regional Density POC = 1/acre Barlow High injury LEP = 0.3/acre 4 Miles Low Income = intersections .2/acre Data Sources: Census 2010 (POC), ACS 2011-2015 (Low Income, LEP) Map Publication: 3/19/18





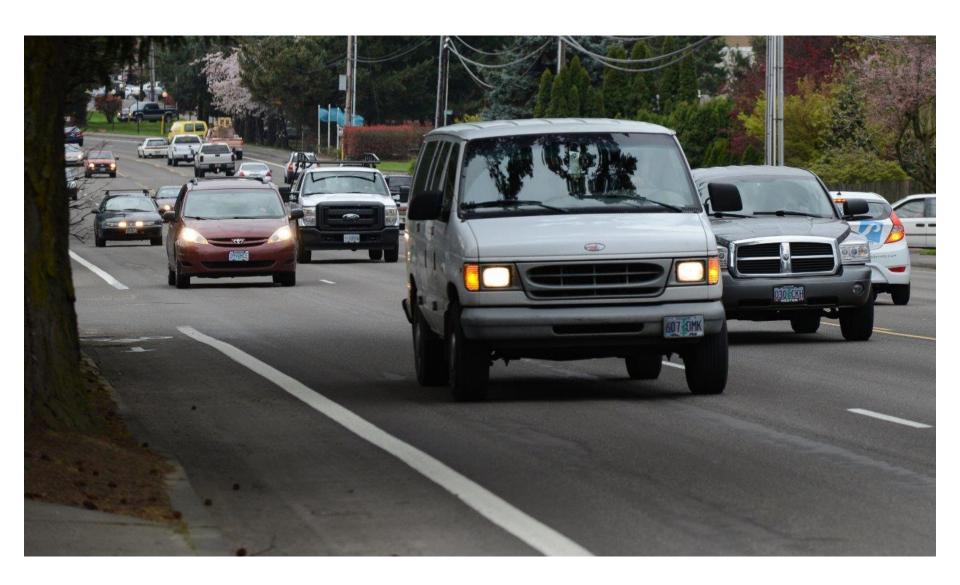






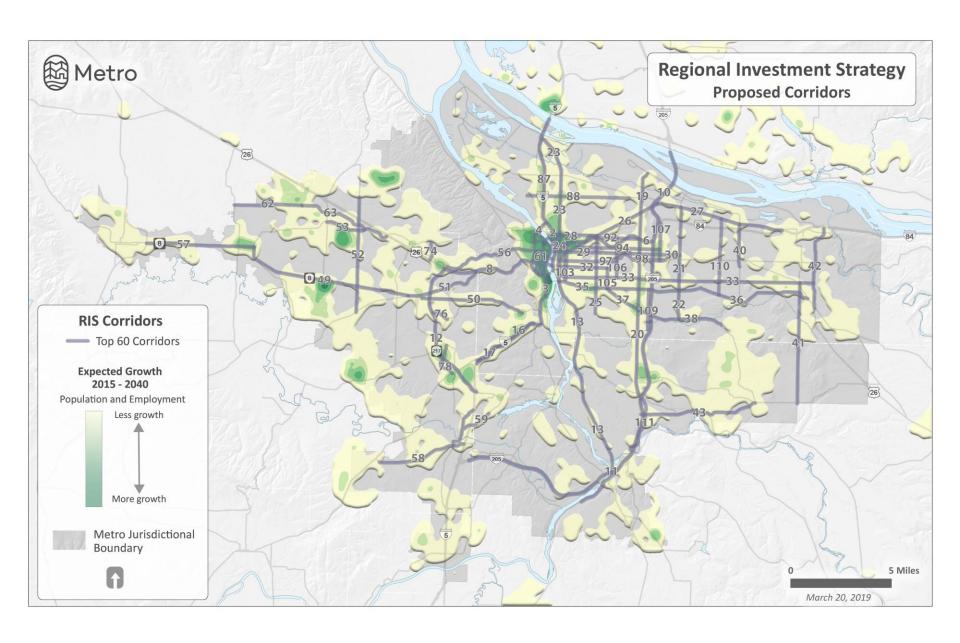
Source: Portland Tribune

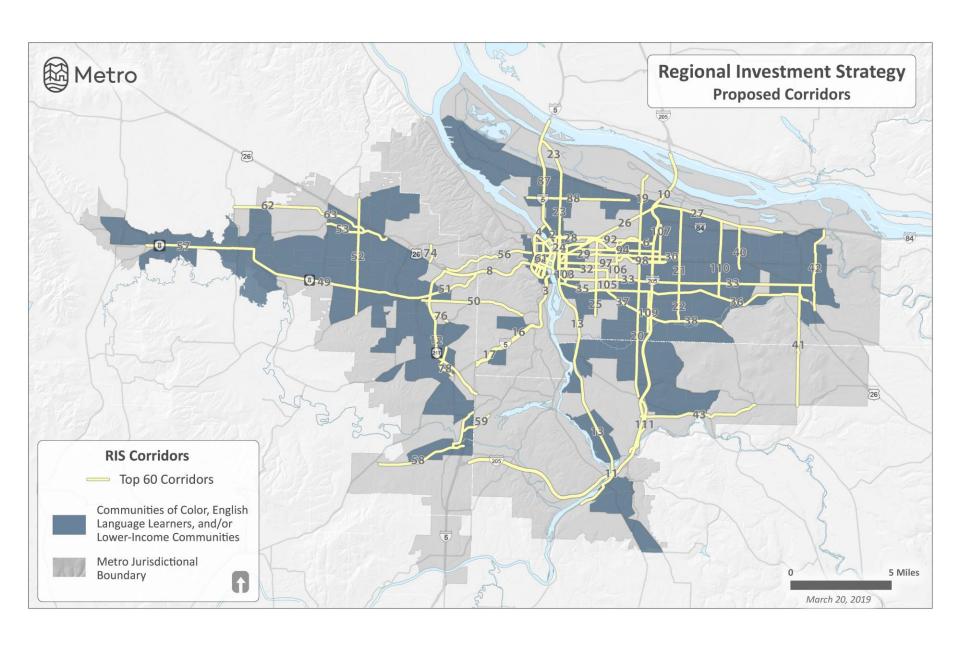






Source: City of Portland





#### Potential additional corridors

**Discussion**: Is this the right set of corridors to advance for evaluation? Is anything missing?

<u>Link to webmap</u> – Additional corridors for discussion, brought forward by partners

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