

DATE: March 9, 2026
TO: Ally Holmqvist and the Transit Working Group
FROM: Ryan Farncomb, Sam Erickson, and Chad Tinsley
SUBJECT: Final Prioritization Recommendations
PROJECT NUMBER: 274-1919-051
PROJECT NAME: Community Connector Transit

The project team identified the approach to prioritization in the final *Prioritization Approach Technical Memorandum* (June 2025). This memorandum proposes a prioritization of first/last mile transit opportunities based on that approach, including:

- Identified community connector transit (CCT) opportunities, identified in the *Updated Community Connector Transit Opportunities Assessment* (March 2026).
- Regional mobility hubs, identified in the *Final Local Mobility Hub Assessment* (July 2025).

Prioritization parks transit access opportunities are found in the *Regional Parks Transit Development Strategy* memorandum (November 2025).

These aspirational improvement opportunities for the regional transit system are prioritized based on the factors described below. Opportunities are prioritized by implementation time frame, in general alignment with project timeframes in the Regional Transportation Plan, as follows:

- Near-term (0–5 years): The conditions necessary for success are in place today, and implementation would likely provide immediate benefits. There is demonstrated local support for the opportunity through existing local plans.
- Medium-term (5–20 years): The conditions necessary for success are in place today, but implementation may be more difficult or costly, meaning the opportunity will take more time to realize. There may be demonstrated support for the opportunity through existing local plans.
- Long-term/Future (20+ years): The conditions necessary for success are not in place today, but may be in place in the future (e.g., sufficient population density). Implementation may be more difficult or costly. These opportunities may not have been identified in local plans.

This memorandum establishes the initial recommended priorities for further review by the Transit Working Group and the community through outreach.

Community Connector Transit Priorities

The project team, in collaboration with the Transit Working Group, other regional partners, and through feedback from the public, determined new CCT opportunities in the region (Figure 1). CCT service opportunities already identified in local plans are not further prioritized by this study (shown as “planned CCT service” in Figure 1) and so are not addressed further in this memo. The following criteria were considered in recommending priorities for new identified opportunity area investments:

- Time frame for need: **Current**, based on the existing transit network, or **future**, based on the future transit network, future population and employment, and implementation of the Forward Together 1.0 network.



- Equity: Within or near areas of high equity need as determined by Metro equity focus areas.
- Transit propensity: Degree of transit propensity that exists today, based on population and employment density and demographics.
- Engagement feedback: Qualitative assessment based on feedback from the partners and community at large from outreach to reflect local efforts and championing community priorities.
- Implementation complexity: Qualitative assessment of the relative implementation difficulty, rated as “higher,” “moderate,” or “lower”. Factors considered include:
 - Alignment with Previous Planning Efforts: whether the service is aligned with prior local planning efforts.
 - Engagement/Research Needed: degree to which additional research and study is needed to develop the service.
 - Pedestrian and/or Transit Vehicle Access Considerations: assessment of the ease of access to transit vehicles in the opportunity area and whether a transit vehicle could likely operate in the area.
 - Service Operators in Area: presence of existing operators.
 - Existing Operational Facilities: presence of facilities that support transit, making it easier to implement.
- Cost: planning-level operating cost per year based on assumed annual revenue hours for each service. Costs are provided as a range to incorporate uncertainty and reflect different possible operating scenarios. Capital costs – namely, for vehicle purchases – are not included. Operating cost estimates rely on costs published in the National Transit Database from fiscal year 2024. Cost ranges in Table 1 are based on the lowest and highest costs for demand response or bus modes between Clackamas County, South Clackamas Transit District, City of Sandy, and Ride Connection for FY2024. It is worth noting that transit agencies such as TriMet and SMART have higher operating costs than smaller shuttle providers, meaning more funding or reduced service may be required if operated by these providers.

Table 1. New Opportunity Areas

| ID | CCT Opportunity | Service Approach | Time Frame for Need | Equity Score | Density | Implementation Complexity | Operating Cost Per Year | Engagement Feedback | Proposed Prioritization |
|----|--------------------------|--|---------------------|--|--------------------------------------|---------------------------|--|---|-------------------------|
| W1 | South Beaverton | On-demand. | Current | Moderate | Moderately high population density. | Lower | \$700,000 to \$1,700,000 | Transit gap identified during Phase 1 outreach. | Near |
| W2 | Bethany | Flex route: Expand BethanyLink, or new on-demand service to replace flex route. | TBD | Low | Moderate population density. | Lower | No cost developed | Non-CCT solution identified during Phase 1 outreach. Phase 2 public engagement findings to be discussed with TWG. | |
| W4 | Hillsboro/Aloha | Flex route: Expand North Hillsboro Link, or new on-demand to replace flex route. | Current | Moderate | Moderately high population density. | Moderate | \$400,000 to \$700,000 (flex route cost) | Transit gap identified during Phase 1 outreach. | Medium |
| M1 | Cully Neighborhood | Flex route: Extend or modify ACCESS shuttle. | TBD | Higher | High population density. | Lower | No cost developed | Non-CCT solution identified during Phase 1 outreach. Phase 2 public engagement findings to be discussed with TWG. | |
| M2 | North Portland Peninsula | Flex route: Replace TriMet Line 11 service or operate when Line 11 doesn't operate. | Current | Equity considerations are centered on access to employment in this area. Relatively high share of households without access to a vehicle (6.8%) for those living in this area. | Moderately low employment density. | Higher | \$400,000 to \$700,000 (assumes replacement of existing Line 11) | Phase 1 feedback supported increased transit. | Near |
| M7 | Fairview | On-demand. | TBD | Low at industrial area, higher in residential areas to the south | Low- to moderate employment density. | Higher | No cost developed | Non-CCT solution identified during Phase 1 outreach. Phase 2 public engagement findings to be discussed with TWG. | |
| M8 | Gresham | On-demand: Coordination with TriMet's limited-eligibility NEXT on-demand service pilot needed. | Current | Moderate | Higher population density. | Higher | \$600,000 to \$1,400,000 | Transit gap identified during Phase 1 outreach. | Medium |

| ID | CCT Opportunity | Service Approach | Time Frame for Need | Equity Score | Density | Implementation Complexity | Operating Cost Per Year | Engagement Feedback | Proposed Prioritization |
|----|-----------------|------------------|---------------------|--------------|---|---------------------------|--------------------------|--|-------------------------|
| C1 | Lake Oswego | On-demand. | Future | Low | Low population and employment density. Increase expected in long-range plans. | N/A | No cost developed | No specific feedback received. | Long |
| C2 | Happy Valley | On-demand. | Future | Low | Low population and employment density. Increase expected in long-range plans. | N/A | No cost developed | Some feedback noted transit gaps in the Happy Valley area. | Long |
| C3 | Oatfield | Flex route. | Current | Low | Moderate population density. | Higher | \$500,000 to \$1,200,000 | No specific feedback received. | Medium |

Mobility Hub Prioritization

This study identified regional mobility hub locations based on a multicriterial evaluation process. The identified hubs do not necessarily represent every possible hub location in the region; they represent promising mobility hub locations that will support local planning and implementation separate from this study. Table 2 describes the criteria used to prioritize the mobility hub locations. This prioritization is intended to help local agencies as they consider investments in mobility hubs.

Community need, as measured by outreach findings, was originally included as a criterion during development of the prioritization methods. Outreach findings related to mobility hubs, both from this study and from work conducted by others, is limited. Therefore, community need as determined through outreach findings was not scored in this prioritization.

Table 2. Prioritization Criteria

| Mobility Hub Prioritization Criterion | Approach | Data Notes |
|--|--|---|
| Existing local priority and planning support | Degree of alignment with Metro regional land use designations (e.g., Regional Center, Corridor). | Each hub received a score of 1 or 0 based on whether it fell within a Metro-Designated Center type (Town Center, Regional Center, or City Center). |
| Community need | Level of community need, as determined by (1) outreach findings from the engagement work conducted for the study, (2) outreach or engagement findings from other local or regional work, as noted by partners. | No numeric score assigned. |
| Equity | Hub is in or adjacent to areas with high equity need, based on TriMet Equity Index. | The TriMet Equity Index ranges from 8–28 at the Census Block Group level. Each hub received an equity score of 3, 2, or 1 depending on whether it fell in the top quintile (3), second quintile (2), or bottom 60% (1). |
| Transit ridership | Locations with the highest transit ridership | Average weekday ons/offers for all stops within 1/4 mile of each hub were summed. Each hub received a ridership score of 3, 2, or 1 based on whether it fell in the top quintile (3), second quintile (2), or bottom 60% (1). |
| Transit connectivity | Locations with highest number of transit connections (e.g., number of fixed-route transit lines or CCT services access a location). | Based on the count of unique TriMet or SMART routes intersecting the hub hexagon. Each hub received a connectivity score of 3, 2, or 1 based on whether the route count fell in the top quintile (3), second quintile (2), or bottom 60% (1). |

Figure 2 (and the project’s [online map](#)) displays the prioritized mobility hubs and Table 3 lists each hub and its typology and priority level. Hubs are prioritized within each class of hub:

- Major urban hub.
- Regional hub.
- Town hub.
- Local and emerging hub.
- Future hub.

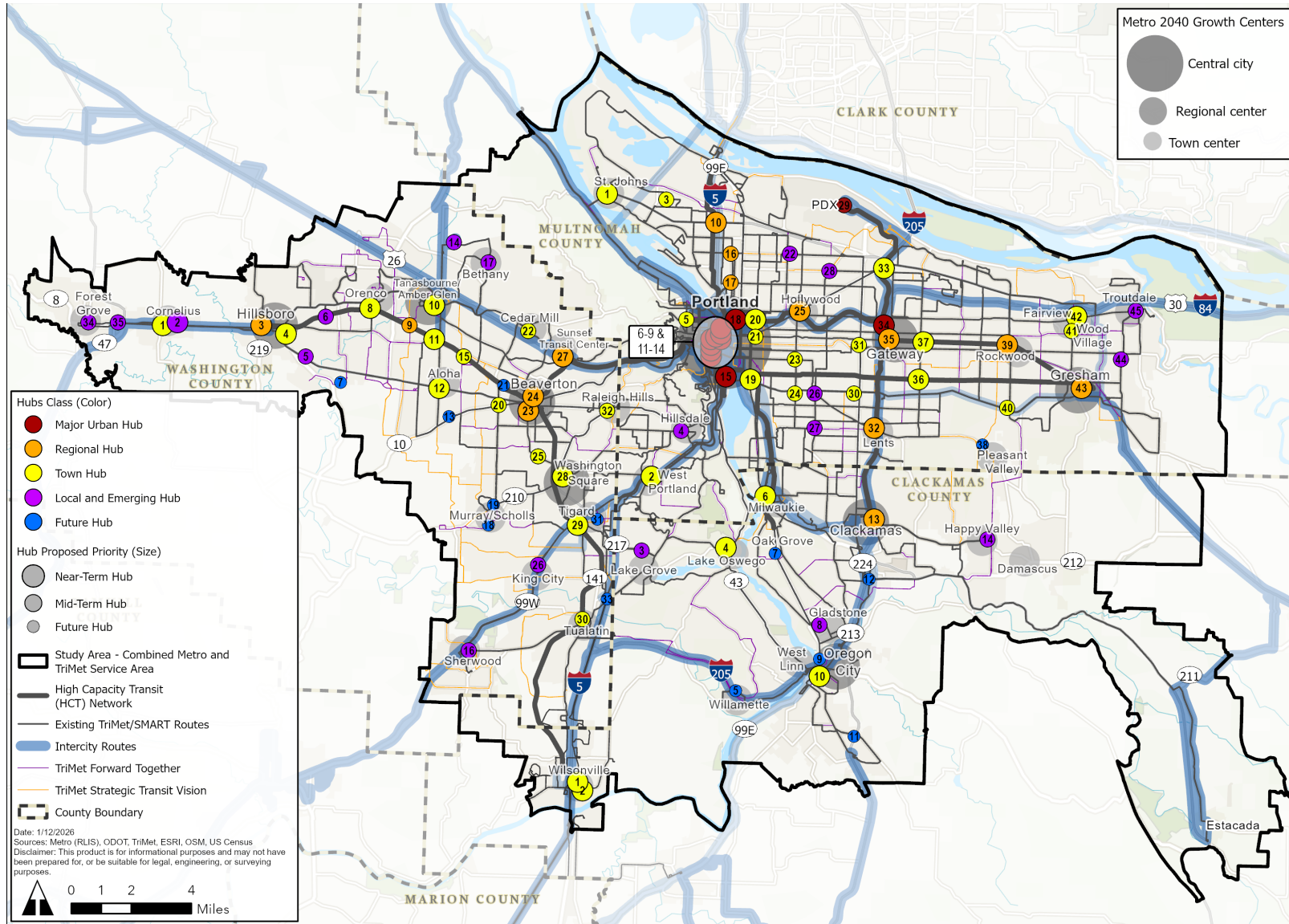


Figure 2. Mobility Hub Priorities

Table 3. Mobility Hubs and Priority Level¹

| ID | County | Hub Class | Proposed Priority |
|------|-----------|------------------------|-------------------|
| CC13 | Clackamas | Regional Hub | Near-Term Hub |
| CC1 | Clackamas | Town Hub | Near-Term Hub |
| CC10 | Clackamas | Town Hub | Near-Term Hub |
| CC2 | Clackamas | Town Hub | Near-Term Hub |
| CC4 | Clackamas | Town Hub | Near-Term Hub |
| CC6 | Clackamas | Town Hub | Near-Term Hub |
| CC14 | Clackamas | Local and Emerging Hub | Mid-Term Hub |
| CC3 | Clackamas | Local and Emerging Hub | Mid-Term Hub |
| CC8 | Clackamas | Local and Emerging Hub | Mid-Term Hub |
| CC11 | Clackamas | Future Hub | Future Hub |
| CC12 | Clackamas | Future Hub | Future Hub |
| CC5 | Clackamas | Future Hub | Future Hub |
| CC7 | Clackamas | Future Hub | Future Hub |
| CC9 | Clackamas | Future Hub | Future Hub |
| MC11 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC12 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC13 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC14 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC15 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC18 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC34 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC6 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC7 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC8 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC9 | Multnomah | Major Urban Hub | Near-Term Hub |
| MC29 | Multnomah | Major Urban Hub | Mid-Term Hub |
| MC10 | Multnomah | Regional Hub | Near-Term Hub |
| MC25 | Multnomah | Regional Hub | Near-Term Hub |
| MC32 | Multnomah | Regional Hub | Near-Term Hub |
| MC35 | Multnomah | Regional Hub | Near-Term Hub |
| MC39 | Multnomah | Regional Hub | Near-Term Hub |
| MC43 | Multnomah | Regional Hub | Near-Term Hub |
| MC16 | Multnomah | Regional Hub | Mid-Term Hub |
| MC17 | Multnomah | Regional Hub | Mid-Term Hub |

¹ Refer to the project’s online map to see individual mobility hubs and assigned priorities:
<https://experience.arcgis.com/experience/aff43fdde6e9456aa0a6f1840bdb3a3a/page/Mobility-Hubs-Evaluation>

| ID | County | Hub Class | Proposed Priority |
|------|------------|------------------------|-------------------|
| MC1 | Multnomah | Town Hub | Near-Term Hub |
| MC19 | Multnomah | Town Hub | Near-Term Hub |
| MC2 | Multnomah | Town Hub | Near-Term Hub |
| MC20 | Multnomah | Town Hub | Near-Term Hub |
| MC33 | Multnomah | Town Hub | Near-Term Hub |
| MC36 | Multnomah | Town Hub | Near-Term Hub |
| MC37 | Multnomah | Town Hub | Near-Term Hub |
| MC42 | Multnomah | Town Hub | Near-Term Hub |
| MC21 | Multnomah | Town Hub | Mid-Term Hub |
| MC23 | Multnomah | Town Hub | Mid-Term Hub |
| MC24 | Multnomah | Town Hub | Mid-Term Hub |
| MC3 | Multnomah | Town Hub | Mid-Term Hub |
| MC30 | Multnomah | Town Hub | Mid-Term Hub |
| MC31 | Multnomah | Town Hub | Mid-Term Hub |
| MC40 | Multnomah | Town Hub | Mid-Term Hub |
| MC41 | Multnomah | Town Hub | Mid-Term Hub |
| MC5 | Multnomah | Town Hub | Mid-Term Hub |
| MC22 | Multnomah | Local and Emerging Hub | Mid-Term Hub |
| MC26 | Multnomah | Local and Emerging Hub | Mid-Term Hub |
| MC27 | Multnomah | Local and Emerging Hub | Mid-Term Hub |
| MC28 | Multnomah | Local and Emerging Hub | Mid-Term Hub |
| MC4 | Multnomah | Local and Emerging Hub | Mid-Term Hub |
| MC44 | Multnomah | Local and Emerging Hub | Mid-Term Hub |
| MC45 | Multnomah | Local and Emerging Hub | Mid-Term Hub |
| MC38 | Multnomah | Future Hub | Future Hub |
| WC23 | Washington | Regional Hub | Near-Term Hub |
| WC24 | Washington | Regional Hub | Near-Term Hub |
| WC27 | Washington | Regional Hub | Near-Term Hub |
| WC3 | Washington | Regional Hub | Near-Term Hub |
| WC9 | Washington | Regional Hub | Mid-Term Hub |
| WC1 | Washington | Town Hub | Near-Term Hub |
| WC10 | Washington | Town Hub | Near-Term Hub |
| WC11 | Washington | Town Hub | Near-Term Hub |
| WC12 | Washington | Town Hub | Near-Term Hub |
| WC28 | Washington | Town Hub | Near-Term Hub |
| WC29 | Washington | Town Hub | Near-Term Hub |
| WC4 | Washington | Town Hub | Near-Term Hub |
| WC8 | Washington | Town Hub | Near-Term Hub |
| WC15 | Washington | Town Hub | Mid-Term Hub |
| WC20 | Washington | Town Hub | Mid-Term Hub |
| WC22 | Washington | Town Hub | Mid-Term Hub |

| ID | County | Hub Class | Proposed Priority |
|-----------|---------------|------------------------|--------------------------|
| WC25 | Washington | Town Hub | Mid-Term Hub |
| WC30 | Washington | Town Hub | Mid-Term Hub |
| WC32 | Washington | Town Hub | Mid-Term Hub |
| WC2 | Washington | Local and Emerging Hub | Near-Term Hub |
| WC14 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC16 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC17 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC26 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC34 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC35 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC5 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC6 | Washington | Local and Emerging Hub | Mid-Term Hub |
| WC13 | Washington | Future Hub | Future Hub |
| WC18 | Washington | Future Hub | Future Hub |
| WC19 | Washington | Future Hub | Future Hub |
| WC21 | Washington | Future Hub | Future Hub |
| WC31 | Washington | Future Hub | Future Hub |
| WC33 | Washington | Future Hub | Future Hub |
| WC7 | Washington | Future Hub | Future Hub |