



Policy Advisory Council

June 14, 2023

Overview



- 1. Background, Scope and Schedule
- 2. Project Management Team
- 3. Draft Problem Statement
- 4. Draft Goals and Outcomes
- 5. Draft Network Definition
- 6. Next Steps/Discussion

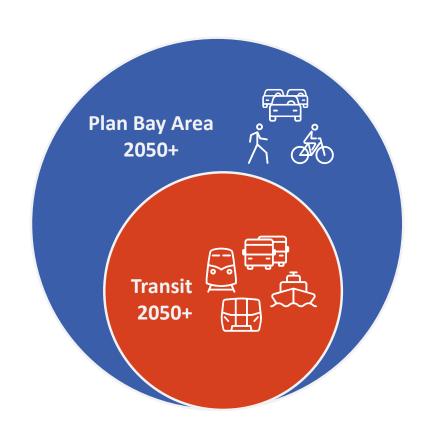




Background



- Transit 2050+ began as the Connected Network Plan that was identified in the Transit Transformation Action Plan & Plan Bay Area 2050 Implementation Plan.
- In December 2022, staff recommended a harmonized approach where connected network planning directly informs the official regional plan process through the Transit 2050+ initiative.
- Transit 2050+ will develop a service-oriented, fiscallyconstrained transit network concept by updating the six transit-related strategies in Plan Bay Area 2050+ using a data-driven approach to identifying investment priorities.





Transit 2050+ Scope and Schedule





Phase 1

Spring/Summer 2023

- Draft Goals and Outcomes, Network Definition
- Existing Conditions, Needs, Gaps & Opportunities
- Performance Assessment Methodology & Approach





Phase 2

Summer 2023 through Spring 2024

- Project Performance
 Assessment for Plan Bay
 Area 2050+
- Develop Transit Network Concepts
- Performance Assessment of Transit Network Concepts



Phase 3

Summer 2024

- Recommended TransitNetwork Concept
- Transit 2050+ Integration into Final Plan Bay Area
 2050+ Blueprint



Phase 4

Fall 2024 through Spring 2025

Transit 2050+Supplemental Report

Transit 2050+ Project Management Team



Includes staff representatives from 7 large and 3 small transit operators.

Regular meetings throughout the project to:

- Provide feedback on outputs and deliverables
- Assist in consultant task order development
- Coordinating with other transit operator staff as needed

Focus for May and June:

- Draft Problem Statement
- Draft Goals and Outcomes
- Draft Network Definition
- Consultant Selection





Draft Goals and Problem Statement Elements



Goal 1: Develop an integrated, well-connected transit network.

- A Bay Area without a robust and cohesive transit network will have multiple negative impacts.
- Bus service has a lack of transit priority, service is still oriented toward traditional commuter patterns, and there are a lack of cohesive service connections.

Goal 2: Recover and grow transit ridership and mode share.

- A decline in ridership took place throughout the 2010s and was exacerbated further by the COVID-19 pandemic.
- A decrease in ridership has introduced significant and imminent revenue shortfalls to keep the current transit network operating.

Goal 3: Improve the reliability and average travel speed of transit service.

• Service is seen as infrequent, unreliable, and unsafe.

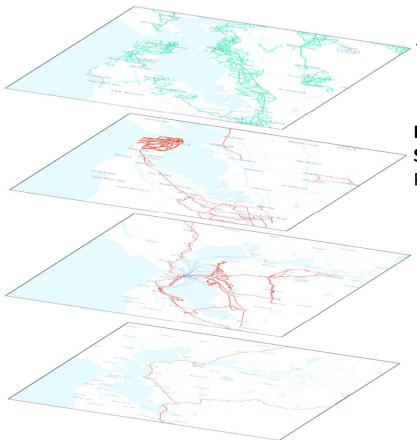
Goal 4: Reduce barriers to using transit.

- Existing low-density areas designed for automobile access do not support cost-effective, frequent fixed-route transit service.
- These issues are even more acute for disadvantaged and vulnerable populations.



DRAFT Transit Network Definition





Local and Community Transit Services: Buses,
Shuttles, On-Demand

High-Capacity Local Transit Services: Light Rail, Bus Rapid Transit, Rapid Bus

Regional Transit Services: Rail, Ferry, Express Bus

Interregional Transit
Services: Interregional Rail,
Interregional Express Bus

Needs and improvements identified locally and incorporated into Transit 2050+ Network Concepts

Needs and improvements identified both by existing local studies and plans as well as via Transit 2050+



Note: Proposed definitions are still in development and are for planning purposes only. Maps are representative. Inclusion of future transit improvements in Transit 2050+ will depend on anticipated revenue forecasts through 2050.

Next Steps



June and July:

- Refine and finalize the Draft Purpose Statement, Goals and Outcomes, and Transit Network Definition
- Complete consultant selection and execute initial task orders (June 14th MTC Admin Committee)

July through September:

- Conduct first round of public engagement for Plan Bay
 Area 2050+ and Transit 2050+
- Conduct analysis of Existing Conditions, Needs, and Gaps
- Begin work on Project Performance Assessment

October through December:

 Develop Transit Network Concepts in advance of Network Performance Assessment



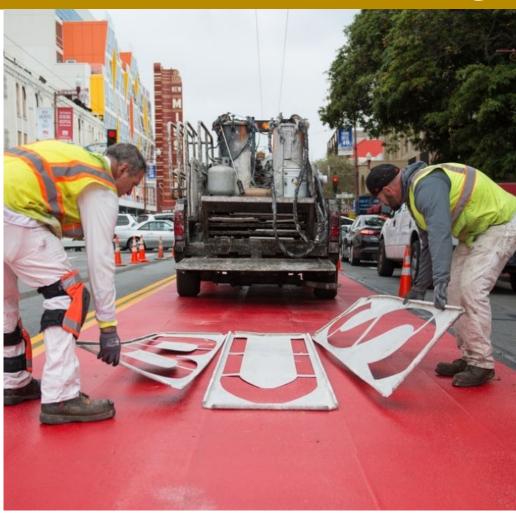


Photo credit: Streetsblog

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Questions and Discussion



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