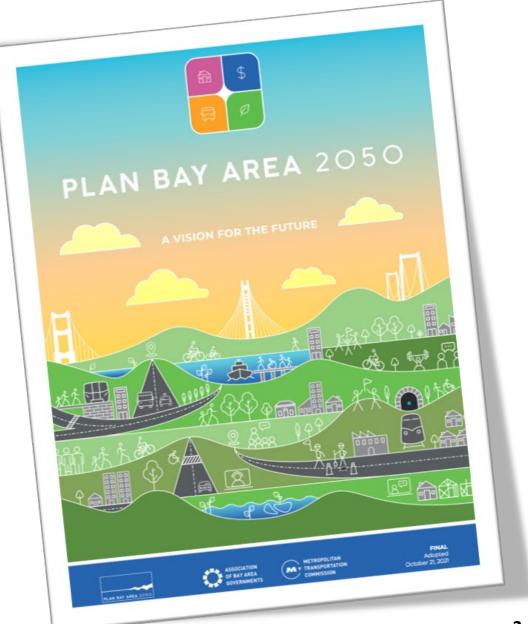


Plan Bay Area 2050: Refresher

- Adopted in October 2021, Plan Bay Area 2050
 represents the most comprehensive regional
 vision to date, leveraging deep community
 engagement and a strong commitment to equity
 when planning for an uncertain future.
- This long-range plan responded to clear direction from policy leaders to be "bold and unflinching" in identifying what it would take to address many of the region's thorniest policy challenges.
- Since adoption, ABAG and MTC have been singularly focused on advancing plan implementation to achieve regional outcomes.



Plan Bay Area 2050+ and Transit 2050+

- Federal and state law require that the plan be updated every four years, with the next statutory deadline in fall 2025
- In December 2022, staff proposed advancing two long-range planning efforts in parallel:
 - Plan Bay Area 2050+: A limited and focused update to the solid foundation of Plan Bay Area 2050, with no required Regional Housing Needs Allocation (RHNA) process
 - Transit 2050+: A service-oriented, fiscallyconstrained transit network plan for the ninecounty Bay Area
- Plan Bay Area 2050 envisioned a robust, connected transit network, but the rapid change in commute patterns and reduction in anticipated revenue requires a comprehensive update via Transit 2050+

Plan Bay Area 2050+:

Responsible for targeted refinements to the plan's 29 strategies unrelated to transit

Transit 2050+:

Responsible for a comprehensive reimagining of the plan's six transitoriented strategies



Plan Bay Area 2050+: Scope

In addition to addressing all federal and state planning requirements,

Plan Bay Area 2050+ will:

Leverage the vision and guiding principles established in Plan Bay Area 2050











Maintain the long-range plan's existing strategic framework and organization



























Focus on three core priorities: education, implementation, and updated assumptions







Key Priorities for a Limited and Focused Update













Education

- Provide the public with more background information on who we are, what we do, and why
- Focus Plan Bay
 Area 2050+
 education efforts
 on the purpose,
 strategies, and
 real-world impact
 of the long-range
 plan

Implementation

- Continue implementation of initiatives that will drive regional outcomes
- Updated Assumptions
- Update the plan's technical and planning assumptions to better reflect the post-COVID environment
- Lean on high-profile
 implementation efforts to inform refinements to select plan strategies
- Focus on financial forecasts, the regional economy, demographics, and areas likely to impact plan outcomes

Plan Bay Area 2050+: Themes and Strategies



Maintain and Optimize the Existing System



Create Healthy and Safe Streets



Build a Next-Generation Transit Network



Protect and Preserve Affordable Housing



Spur Housing Production at All Income Levels



Create Inclusive Communities

Building Upon Plan Bay Area 2050's Themes & Strategies



Improve Economic Mobility



Shift the Location of Jobs



Reduce Risks from Hazards



Expand Access to Parks and Open Space



Reduce Climate Emissions

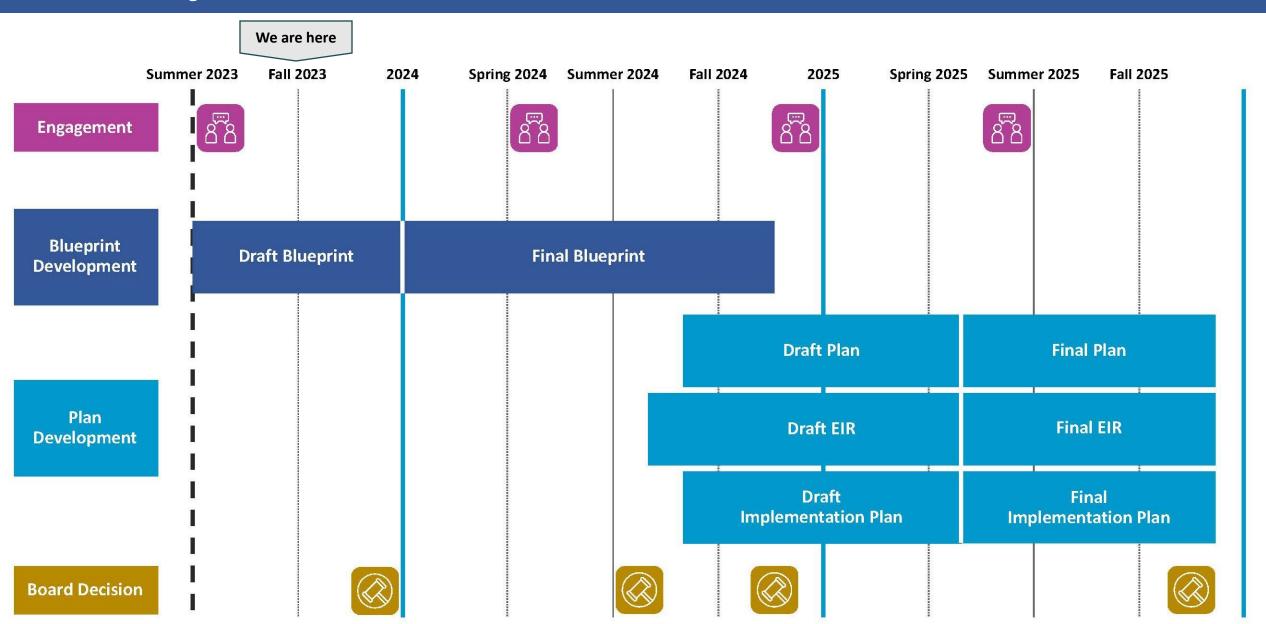


What is a Strategy?

A strategy is either a public policy or a set of investments that can be implemented in the Bay Area over the next 25 years at the local, regional, or state levels.

Strategies will be linked to nearterm implementation actions during the Implementation Plan phase in 2025.

Plan Bay Area 2050+: Schedule



Plan Bay Area 2050+: Next Steps

- A first round of engagement including pop-ups, workshops, a webinar, office hours and an online survey – began over the summer and will continue into early fall.
- Staff will provide updates to MTC/ABAG committees on a variety of topics over the course of 2023, including:
 - Draft Core Planning Assumptions, Anticipated Draft Blueprint Refinements, and Round 1 Public Engagement Findings (November 2023 – Information)
 - Draft Blueprint Strategies Adoption (December 2023 – Action)



An individual participating at an event in Oakland. Credit: Noah Berger

