



## Refresher: Past Iterations of Plan Bay Area

## Plan Bay Area (2013)

First regional plan developed under SB 375 with statutory GHG target [3.5 year process; RHNA Cycle 5]



### Plan Bay Area 2040

"Limited and focused update" of the original Plan Bay Area, with a heavy emphasis on the housing crisis [2.5 year process; no RHNA]



### Plan Bay Area 2050

More comprehensive regional plan integrating economic development & environmental resilience, with a focus on planning for uncertainty & equity [4.0 year process; RHNA Cycle 6]



= time periods with greatest capacity to implement regional planning initiatives sparked by Plan Bay Area



## Refresher: Federal and State Requirements

Under federal and state law, Plan Bay Area must be:

# Updated every four years

 Next statutory deadline: Fall 2025

### Fiscally-constrained

 "Fiscal cliff" could require postponing select transportation projects

# Aligned with 2035 GHG target

 CARB might change course and propose a more ambitious target

# Developed through a robust public process

 Opportunity to deploy hybrid engagement approach

### Approved by CARB

 Failure to advance existing implementation actions could trigger rejection of future Plan(s)

## Today: Plan Bay Area 2050 Still Awaiting Approval

October 2021

Plan Adoption by MTC and ABAG

November 2021

• Plan Submission to CARB

February 2022

 CARB Request for Clarifying Information

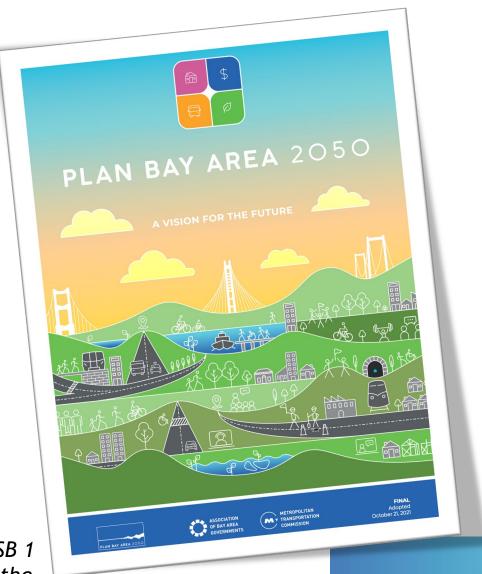
March 2022

 Information Submitted to CARB

November 2022

 Still Awaiting CARB Approval

Without an approved regional plan, transportation projects seeking certain SB 1 funding later this fall may be deemed ineligible for State monies. Initiating the consultation process for a Plan update may also be difficult until the prior cycle is approved.



## Today: MTC/ABAG Focused 100% on Implementation

Plan Bay
Area 2050
Implementation
Plan

Transportation: TOC Policy; Blue Ribbon; NextGen Freeways; AT Plan; MAP

Housing: BAHFA Pilot Programs; Priority Sites Program; Housing Ballot Measure

**Economy:** PPA Pilot Grants; CERF Collaboration

Environment: OBAG3 Climate Initiatives; PCA Revamp; SLR Framework

Cross-Cutting: Equity Priority Communities Re-Envisioning; SB 375 Reform Advocacy

Graphic is not intended to be an exhaustive list of all MTC/ABAG implementation activities but instead shows a representative list of some of the higher-profile efforts underway.

## **Core Question Going Forward:**

How can MTC/ABAG best continue to advance implementation of critical initiatives that turn Plan Bay Area 2050 from vision to reality - all while making targeted updates to Plan Bay Area to reflect the evolving planning landscape?

Future Updates to Plan Bay Area (2025 or 2029, depending on timeline)

## Looking Ahead: Next Two Planning Cycles

Plan Bay Area (2013)

[3.5 year process; RHNA Cycle 5]

Plan Bay Area 2040

[2.5 year process; no RHNA]

Plan Bay Area 2050

[4.0 year process; RHNA Cycle 6]

### Plan Bay Area 2050+

Goal: to make high-impact refinements to select Blueprint strategies & identify next set of implementation actions
[2.5 year process; no RHNA]

## Plan Bay Area 2060

Goal: to conduct deep-dive planning under uncertainty to re-envision strategies for the next COVID-like event [4.0 year process; RHNA Cycle 7]





## Context-Setting: Two Divergent Visions for Transit?

#### **Connected Network Plan**

- Identified in Transit Transformation Action Plan & Plan Bay Area 2050 Implementation Plan
- Fiscally-unconstrained modal plan defined by service levels and travel times between regional hubs

If developed in isolation: CNP could be a primarily aspirational transit vision that exceeds the region's fiscal capacity to advance, out of sync with the financial constraints posed by the "fiscal cliff" era

#### Plan Bay Area 2050+

- Federal and state requirement to develop a crosscutting regional plan for transportation & land use
- Fiscally-constrained plan defined by prioritization
- Often critiqued for overemphasis on capital projects

If developed in isolation: PBA50+ could continue to emphasize legacy capital investments in Transportation Element, rather than re-considering tradeoffs between service augmentation & system expansion post-COVID

Question Explored by MTC/ABAG Staff: is there a way to blend the best of both frameworks into an integrated approach that leverages staff synergies to overcome resource constraints?

## Integrating Connected Network Planning

- Developing a standalone Connected Network
   Plan alongside Plan Bay Area 2050+ would be
   a riskier path that could lead to two
   inconsistent visions of how our transit
   network should evolve post-COVID.
- Moreover, limited staffing and financial resources would require a longer timeline to deliver, despite the urgent need to re-imagine priorities and implement them.
- Instead, staff recommend a harmonized approach where connected network planning directly informs the official regional plan process, through the Transit 2050+ initiative.
- Transit 2050+ would develop a serviceoriented, hub-oriented, fiscally-constrained transit network vision by updating the six transit-related strategies in Plan Bay Area 2050 using a data-driven approach to identifying investment priorities.

#### Plan Bay Area 2050+:

Responsible for targeted refinements to all 29 strategies unrelated to transit (led by MTC/ABAG)

#### Transit 2050+:

Responsible for a comprehensive reimagining of transitoriented strategies (co-led by MTC and transit operator team)



## Plan Bay Area 2050+: Focusing Our Efforts

To enable maximum capacity to prioritize aforementioned implementation efforts, and to advance Transit 2050+ with a focus on transit investment priorities, staff recommends a targeted approach that makes high-impact refinements to a subset of the 35 existing Plan Bay Area 2050 strategies.



### **Step 1: Update Planning Assumptions**

Update Plan Bay Area 2050 technical assumptions based upon latest available data (e.g., telecommute levels, revenue forecasts, electric vehicle adoption levels, etc.).



### Step 2: Update Select Blueprint Strategies

Refine assumptions for select Blueprint strategies from the adopted Plan to reflect implementation efforts (e.g., TOC Policy, SLR Framework, Climate Initiatives, etc.), while leveraging Horizon findings relevant to post-COVID environment.



### **Step 3: Identify New Implementation Priorities**

Determine which of the 80+ implementation actions have been completed and generate new priorities for MTC and ABAG to advance between 2026 and 2030.

#### **Project Timeline**

Summer 2023 Kickoff

Fall 2023 & Winter 2024

Draft Blueprint\*



Spring & Summer 2024
Final Blueprint\*



Fall 2024

Adopt Final Blueprint

Throughout 2025
EIR/IP/Plan Document\*



Fall 2025 Adopt Plan Bay Area 2050+



= key public engagement milestones

## Plan Bay Area 2050+: Potential Emphasis Areas



**Overarching Tasks** for Regional Plan

Statutorily Required:

**Targeted Updates Anticipated:** 

Retain from Plan Bay Area 2050:

Public & Stakeholder Engagement

Data & Model Upgrades

Vision & Goals;

Performance & Equity Metrics



Step 1: **Update Planning Assumptions** 

**Targeted Updates Anticipated:** 

Regional Growth Forecast Update;

External Forces; Growth Geographies;

Needs & Revenue

Retain from Plan Bay Area 2050:

Regional Growth Forecast Methodology



Step 2: **Update Select Blueprint Strategies**  **Targeted Updates Anticipated:** 

Retain from Plan Bay Area 2050:

**Transportation Strategies: Environment Strategies** 

Housing Strategies; **Economy Strategies** 



Step 3: **Identify New Implementation Priorities** 

**Statutorily Required:** 

**Targeted Updates Anticipated:** 

**EIR**; Implementation Plan

Plan Document

## Transit 2050+: Envisioned Six-Step Process



#### Step 1: Explore Needs and Gaps

Develop initial white paper describing existing & future conditions, needs, and opportunities as context-setting for future transit planning work.



#### **Step 2: Define Hubs and Corridors**

Leverage past analyses at regional and local scales to expedite identification of hubs & corridors; categorize each corridor by realistic frequencies.



### Step 3: Generate Project Concepts by Corridor

Generate transit project concepts (including scope & costs) that fulfill each corridor's unique needs, while updating project information for existing projects.



### Step 4: Evaluate Project Concepts & Networks

Conduct project & network performance assessments integrating newlygenerated projects; refresh costs for legacy project performance findings.



#### Step 5: Design Final Blueprint Transit Network

Work through tradeoffs process on prioritization & phasing; summarize benefits of Transit 2050+ network compared to status quo.



#### Step 6: Explore Implementation Challenges (Fall 2024 through Spring 2025)

Develop final supplemental report for Transit 2050+, integrating findings on funding and implementation challenges with Implementation Plan nexus.

Winter and Spring 2023

Spring through Fall 2023

Fall 2023 through Summer 2024

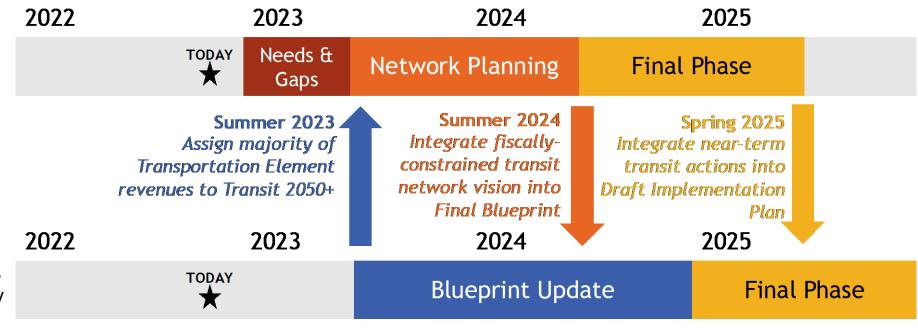


## Process Timelines: 18-Month Transit Sprint Ahead

While Plan Bay Area 2050+ would not begin in earnest until mid-2023, staff recommend moving forward with consultant procurement and initial analyses for Transit 2050+ in early 2023. This will enable robust network planning work to be conducted throughout fiscal year 2024, enabling the project team to recommend a fiscally-constrained network vision in time for the Plan Bay Area 2050+ summer 2024 Final Blueprint deadline.

#### Transit 2050+

Goal: to comprehensively re-imagine six transit-related PBA50 strategies using a service-oriented, fiscally-constrained planning process [kickoff in winter 2023]



### Plan Bay Area 2050+

Goal: to make high-impact refinements to select Blueprint strategies & identify next set of implementation actions [kickoff in summer 2023]

## **Questions?**

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#### **Next Steps**

- Late 2022: Finalize Consultant Scope and Issue RFQ for Transit 2050+ Technical Assistance
- Winter 2023: Kick Off Transit 2050+ Analyses with Transit Operators via Project Management Team
- **Spring 2023:** Adopt Updates to Public Participation Plan Prior to First Round of Public Engagement

