May 19, 2021 NVTA Board of Directors Meeting Handouts

- 1. Item 8 Caltrans Update
 - a) Caltrans Report
 - b) SR 121 Capell Creek Bridge Rehabilitation Project PowerPoint presentation
- 2. Item 9.1 Draft Plan Bay Area 2050 PowerPoint presentation
- 3. Letter of Support for the proposed American Rescue Plan (ARP) Act 2021 Distribution Principles
- 4. May Revision California (CA) Budget Summary <u>Budget</u> <u>Summary (ca.gov)</u>

1a

PROJECT INITIATION REPORT

EA 4AA30

Storm Damage; NAPA 128 PM 12.5 in County of Napa

Scope: Storm Damage Restoration

EA 4AC80

Pavement Rehab; NAPA 29 PM 0.0/7.0 in American Canyon & County of Napa

Scope: Pavement rehabilitation

EA 0W750

Operational Improvements; NAP-29-PM 28.2 in City of St. Helena

Scope: Modify intersection at Pope Street

EA 4AC90

Safety; Various Locations in County of Napa

Scope: Install/ Upgrade Horizontal Alignment Warning Signs

EA 4AA10

Storm Damage; NAPA 121 PM 4.7 in City of Napa

Scope: Replace Culvert and Reconstruct wingwalls and roadway.

<u>EA 4Q010</u>

PSR/PDS: NAPA 29 PM 0.6/R2.5 in City of American Canyon

Scope: Multi-Modal Corridor Improvements

EA 2Q510

Pavement Rehab; NAPA 29 PM 42.1/48.6 in County of Napa

Scope: Pavement rehabilitation

ENVIRONMENTAL

EA 20610

Pavement Rehab; NAPA 29 PM R7.3/13.5 in County of Napa

Scope: Pavement rehabilitation.

Cost Estimate: \$23.3M Construction Capital

Schedule: PAED: 01/2022 PS&E: 02/2024 RWC: 04/2024 RTL: 04/2024

EA 0Q820

Storm Damage; NAPA 29 PM 11.6/13.0 in City of Napa

Scope: Repair Culvert and stabilize the roadway.

Cost Estimate: \$13.4M Construction Capital

Schedule: PS&E: 05/2022 RWC: 05/2022 RTL: 06/2022

EA 2K150

Bridge Rails; NAPA 29 PM 28.43/29.3 in County of Napa

Scope: Upgrade / Replace Bridge Rails at Sulphur and York Creeks in St. Helena

Cost Estimate: \$4.2M Construction Capital

Schedule: PAED: 06/2021 (Proceeding with no-build alternative.)

PIR (Project Initiation Report) PSR (Project Study Report)

PAED (Project Approval/ Environmental Document)

RWC (Right of Way Certification) **RTL** (Ready to List)

ADV (Advertise Contract) BO (Bid Open)

DED (Draft Environmental Document) **PSE** (Plans, Specifications, and Estimate) **CCA** (Construction Contract Acceptance)

AWD (Award Contract)

Draft May 2021

NVTA- Caltrans Report

EA 4J990

Storm Water Quality Improvement; NAPA 29 PM 33.13 in County of Napa

Scope: Improve water quality and fish passage **Cost Estimate:** \$5.1M Construction Capital

Schedule: DED: 12/2/20 PAED: 06/2021 PS&E: 03/2023 RWC: 03/2023 RTL: 04/2023

EA 2Q260

Napa Valley Vine Trail; NAPA 29-PM 33.4/37.9 in County of Napa

Scope: Construct Class 1 Multiuse Path
Cost Estimate: \$6.1M Construction Capital

Schedule: DED: 6/17/20 PAED: 01/15/21 PS&E: 05/2021 RWC: 05/2021 RTL: 05/2021

EA 0Q830

Storm Damage; NAPA 29 PM 46.1 in County of Napa

Scope: Construct CIDH segmented pile wall at slipout

Cost Estimate: \$1.3M Construction Capital

Schedule: DED: 12/2021 PAED: 04/2022 PS&E: 08/2023 RWC:10/2023 RTL: 11/2023

EA 0P730

Advance Mitigation; NAPA 29 in County of Napa

Scope: Roadside Protection and Restoration Program mitigation purchase

Cost Estimate: \$3.7M Funding Contribution
Schedule: PAED:07/2022

hedule: PAED:07/2022 RTL: 09/2022

EA1Q620

Pavement Rehab; NAPA 121 PM 4.47/10.7 in City of Napa

Scope: Pavement repair.

Cost Estimate: \$20.9M Construction Capital

Schedule: PAED: 02/2022 PS&E: 05/2023 RWC: 07/2023 RTL: 08/2023

EA 4J820

Tulucay Creek Bridge Replacement; NAPA 121 PM 5.9 in City of Napa

Scope: Bridge Replacement

Cost Estimate: \$15.6M Construction Capital

Schedule: DED: 04/2022 PAED: 10/2022 PS&E: 04/2024 RWC: 05/2024 RTL: 05/2024

EA 0J890

5-Way Intersection; NAPA 121-PM 7.3 in City of Napa

Scope: Intersection Improvement

Cost Estimate: \$7.4M Construction Capital (\$1.9M SHOPP Contribution)

Schedule: On-hold until securing additional local funds and completing a coop agreement.

EA 00790

Storm Damage; NAPA 121 PM 13.37/20.73 (5 locations) in County of Napa

Scope: Construct RSP at five slipout locations. **Cost Estimate:** \$4.3M Construction Capital

Schedule: DED: 12/2021 PAED: 11/2022 PS&E: 03/2024 RWC: 05/2024 RTL: 06/2024

PIR (Project Initiation Report)

ADV (Advertise Contract)

PSR (Project Study Report)

DED (Draft Environmental Document)

AWD (Award Contract)

PAED (Project Approval/ Environmental Document) **RWC** (Right of Way Certification) **RTL** (Read

RTL (Ready to List) BO (Bid Open)

PSE (Plans, Specifications, and Estimate) **CCA** (Construction Contract Acceptance)

2 of 5

Draft May 2021

NVTA- Caltrans Report

EA 0Q810

Storm Damage; NAPA 121 PM 16.0/16.1 in County of Napa

Scope: Repair pavement, replace drainage systems and upgrade guardrail.

Cost Estimate: \$1.3M Construction Capital

Schedule: PS&E: 03/2023 RWC: 05/2023 RTL: 06/2023

EA 4J830

Hopper Slough Creek; NAPA 128 PM 5.1 in County of Napa

Scope: Bridge Replacement

Cost Estimate: \$7.9M Construction Capital

Schedule: DED: 01/2022 PAED: 06/2022 PS&E: 03/2024 RWC: 04/2024 RTL: 05/2024

EA 3Q760

Rumble Strips; NAPA 29, 121 & 128 Various Locations in County of Napa

Scope: Construct rumble strips at seven locations. **Cost Estimate:** \$3.3M Construction Capital

Schedule: PAED: 12/2021 PS&E: 09/2022 RWC: 10/2022 RTL: 11/2022

DESIGN

EA 0K000

ADA Compliance; NAPA 29 PM 0.23/14.6 in County of Napa

Scope: Upgrade Pedestrian Facilities

Cost Estimate: \$1.0M Construction Capital

Schedule: PAED: 7/1/19 PS&E: 05/2021 RWC: 06/2021 RTL: 06/2021 CCA: 07/2023

EA 4J410

Drainage Improvement; NAPA 29 PM 1.7/5.1 in City of American Canyon

Scope: Rehabilitate Culverts

Cost Estimate: \$3.3M Construction Capital

Schedule: PAED: 2/4/20 PSE: 04/2021 RWC: 12/2021 RTL: 12/2021 CCA: 09/2022

EA 28120

Soscol Junction Improvement; NAPA 29 PM 5.0/7.1 and NAPA 221 PM 0.0/0.7 in County of Napa

Scope: Construct New Interchange at SR 221/29/12

Cost Estimate: \$22M Construction Capital

Schedule: PAED: 2/13/20 PSE: 05/2021 RWC: 05/2021 RTL: 06/2021 CCA: 12/2024

EA 4Q000

Construction of Class I Bicycle and Pedestrian under crossing; NAPA 29-PM 11.7 in County of Napa

Scope: Construction of Class I Bicycle and Pedestrian facility beneath SR-29;

Cost Estimate: \$1,261K Construction Capital

Schedule: PAED: 06/2/15 PSE: 02/2022 RWC: 02/2022 RTL: 03/2022 CCA: 12/2022

EA 4J300

Pavement Preservation; NAPA 29-PM 29.3/36.9 From York Creek Bridge to Junction Route 128 in Calistoga

Scope: Roadway/ Pavement preservation (CAPM)

Cost Estimate: \$9.7M Construction Capital

Schedule: PAED: 6/30/20 PS&E: 05/2021 RWC: 05/2021 RTL: 05/2021 CCA: 11/2022

PIR (Project Initiation Report) PSR (Project Study Report)

PAED (Project Approval/ Environmental Document)

RWC (Right of Way Certification)
ADV (Advertise Contract)

RTL (Ready to List)
BO (Bid Open)

DED (Draft Environmental Document) **PSE** (Plans, Specifications, and Estimate) **CCA** (Construction Contract Acceptance)

AWD (Award Contract)

3 of 5

NVTA- Caltrans Report

EA 2J88U

Garnett Creek, Garnett Branch and No-Name Creek: NAPA 29-PM 38.9 / 42.9 in County of Napa

Scope: Sub-structure rehabilitation and 3 bridges scour mitigation

Cost Estimate: \$5.26M Construction Capital

Schedule: PAED: 2/1/19 PSE: 05/2021 RWC: 05/2021 RTL: 06/2021 CCA: 10/2022

EA 2K810

Anti-Vandalism Measure; NAPA 29 121-PM 11.0/R21.0 in County of Napa

Scope: Replace Fencing

Cost Estimate: \$3.1M Construction Capital

Schedule: PAED: 6/1/20 PS&E: 12/2021 RWC: 01/2022 RTL: 04/2022 CCA: 10/2024

EA 4G21A

Env. Mitigation at Huichica Creek; NAPA 121-PM 0.75 in County of Napa

Scope: Environmental mitigation, monitoring and report at Huichica Creek

Cost Estimate: \$1.0M Construction Capital

Schedule: PAED: 4/9/18 PS&E: 03/2023 RWC: 04/2023 RTL: 05/2023 CCA: 12/2028

EA 1G43A

Env. Mitigation at Conn Creek; NAPA 128 PM R7.4 on Silverado Trail in County of Napa

Scope: Environmental mitigation, monitoring and report at Conn Creek

Cost Estimate: \$0.2M Construction Capital

Schedule: PAED: 10/5/15 PS&E: 05/2021 RWC: 06/2021 RTL: 06/2021 CCA: 12/2026

EA 0Q690

Storm Damage; NAPA 12 PM 2.1/2.6 in County of Napa

Scope: Construct Rock Slope Protection (RSP) to prevent further slope washout and pavement repair

Cost Estimate: \$1.2M Construction Capital

Schedule: PAED: 12/1/20 PS&E: 04/2022 RWC: 05/2022 RTL: 06/2022 CCA: 12/2024

EA 0K630

Bridge Rails; NAPA 29 PM 16.48/19.04 in County of Napa

Scope: Upgrade / Replace Bridge Rails **Cost Estimate:** \$7.1M Construction Capital

Schedule: PAED: 10/22/20 PS&E: 03/2022 RWC: 04/2022 RTL: 06/2022 CCA: 12/2024

CONSTRUCTION

EA 2J100

Construct Roundabouts; NAPA 29-PM 11.36 in City of Napa

Scope: Cooperative Project to construct a roundabout at northbound First St. Interchange.

Cost Estimate: \$3.8M Construction Capital

Schedule: PAED: 7/18/16 **RTL:** 5/4/18 **AWD:**2/27/19 (O.C. Jones & Sons, Inc) **CCA:** 12/2021

EA 3G64A

Env. Mitigation & Plant Establishment at Napa River Bridge; NAPA 29 PM 37.0 in City of Calistoga

Scope: Environmental mitigation at Napa River Bridge

Cost Estimate: \$0.5M Construction Capital

Schedule: PAED: 2/9/15 RTL: 5/29/19 AWD: 5/28/20 (Hanford Applied) CCA: 06/2024

PIR (Project Initiation Report) PSR (Project Study Report) DED (Draft Environmental Document) PAED (Project Approval/ Environmental Document) PSE (Plans, Specifications, and Estimate)

RWC (Right of Way Certification) **RTL** (Ready to List) **PSE** (Plans, Specifications, and Estimate) **CCA** (Construction Contract Acceptance)

ADV (Advertise Contract) BO (Bid Open) AWD (Award Contract)

May 2021 Draft

NVTA- Caltrans Report

EA 4G210

Widen Roadway at Huichica Creek; NAPA 121-PM 0.75 in County of Napa

Scope: Remove existing triple box culverts and replace with a new single span bridge

Cost Estimate: \$8.7M Construction Capital

Schedule: PAED: 4/9/18 **RTL:** 12/8/20 **ADV:** 3/8/21 CCA: 03/2024 **BO:** 4/28/21

EA 4J210

Capell Creek Bridge; NAPA 121-PM 18.59 in County of Napa

Scope: Sub-structure rehabilitation and bridge scour mitigation

Cost Estimate: \$1.4M Construction Capital

Schedule: PAED: 7/24/17 **RTL:** 5/18/20 **AWD:** 11/2/20 (Ghilotti Const. Inc) **CCA:** 12/2021

EA 2J570

Capell Creek Storm Damage Repair; NAPA 121-PM 20.5/20.7 in County of Napa

Scope: Embankment stabilization and culvert repair

Cost Estimate: \$1.48M Construction Capital

Schedule: PAED: 7/24/17 **RTL:** 6/29/18 **AWD:** 11/19/18 (Granite Rock Co.) CCA: 03/2022

EA 1G430

Conn Creek Bridge Scour Mitigation; NAPA 128 PM R7.4 on Silverado Trail in County of Napa

Scope: Replace Bridge at Conn Creek **Cost Estimate:** \$7.1M Construction Capital

Schedule: PAED: 10/5/15 **RTL:** 6/29/18 **AWD:**3/29/19 (Ghilotti Construction) CCA: 02/2022

EA 4G840

Capell Creek Bridge; NAPA 128-PM 20.2 in County of Napa

Scope: Bridge Replacement

Cost Estimate: \$12.1M Construction Capital

RTL: 6/29/18 **Schedule: PAED:** 6/16/16 **AWD:** 11/5/18 (Gordon Ball Inc.) CCA: 12/2022

ACTION ITEMS:

PIR (Project Initiation Report)

PAED (Project Approval/ Environmental Document) **RWC** (Right of Way Certification)

ADV (Advertise Contract)

PSR (Project Study Report)

RTL (Ready to List)

BO (Bid Open)

DED (Draft Environmental Document) **PSE** (Plans, Specifications, and Estimate) **CCA** (Construction Contract Acceptance)

AWD (Award Contract)

SR 121 Capell Creek Bridge Rehabilitation Project

NAP 121 PM 18.6 Project EA 04-4J210

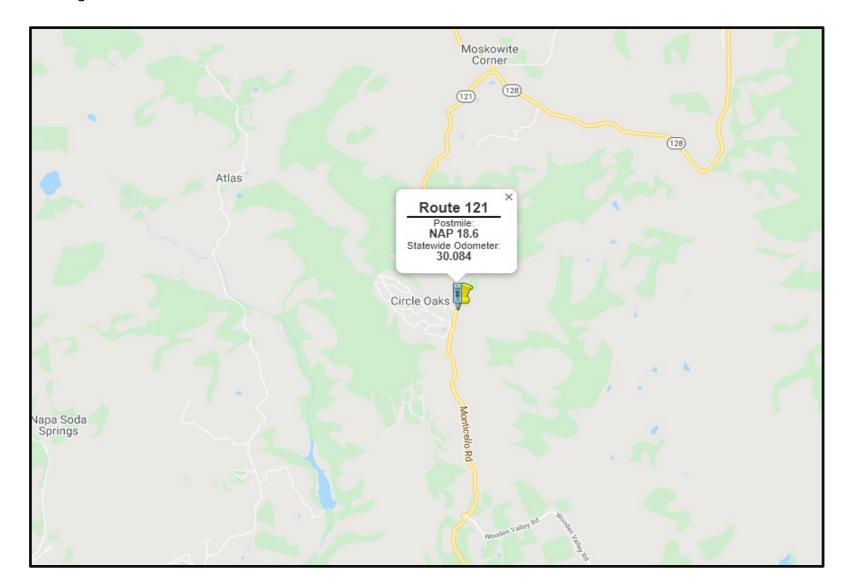
NVTA May 19, 2021 Board Mtg



Presentation Outline

- ➤ Project Location, Need and Purpose
- Proposed work
- Construction schedule
- > Stage Construction and Traffic Handling

Project Location





Purpose and Need

Purpose: To extend the service life of Capell Creek Bridge (bridge #21-0064) by addressing identified issues with the bridge structure.

Need:

- Cracks in bridge's sub-structure and erosion holes that could undermine the structure's integrity.
- Bridge inspection report recommended that above deficiencies be addressed to ensure the structural integrity of the bridge.



Existing Condition



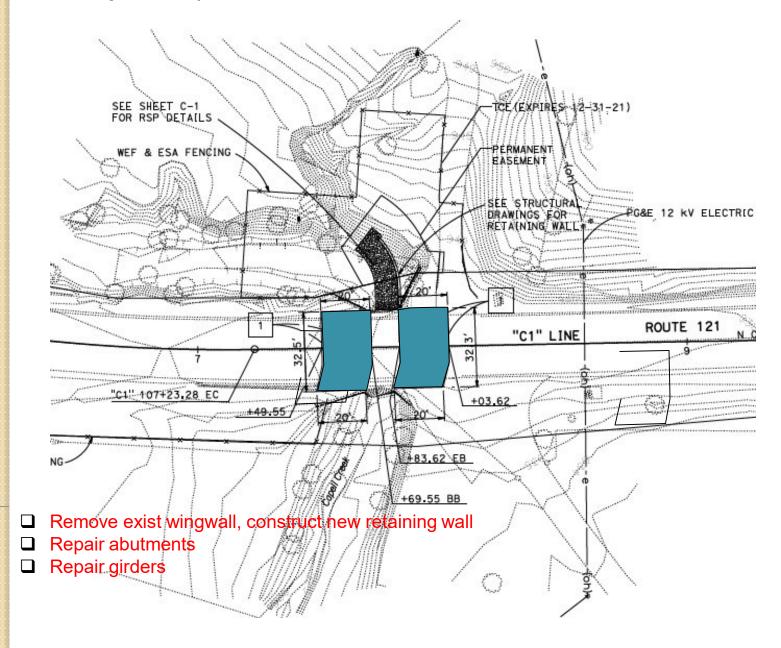








Project Layout





Stage 1: Construction and Traffic Handling Plan





Stage 2: Construction and Traffic Handling Plan





Project Schedule

Award Date: 11/02/2020 (A)

- Contractor: GHILOTTI CONSTRUCTION INC.

• Pre-construction operations: Jan 2021 to Jun 2021

- Construction Schedule: <u>Jun 15 to Oct 15</u>
 - Limited due to restrictions on creek work



Thank you.

Questions?





Long-Range Planning... for a Better Bay Area

WHAT IS THE PLAN?

Plan Bay Area 2050 is the long-range plan charting a course for the nine-county San Francisco Bay Area, slated for adoption in fall 2021.

VISION & GUIDING PRINCIPLES

Ensure by the year 2050 that the Bay Area is affordable, connected, diverse, healthy and vibrant for all.

FOUR
ELEMENTS
OF THE PLAN



- Transportation Strategies
- Housing Geographies & Strategies
- Economic Geographies & Strategies
- Environmental Strategies

Long-Range Planning... for an Uncertain Future

2021 2018 2019 2020

Plan Bay Area 2050 built upon the foundation of the Horizon initiative, which generated new strategy ideas and stress-tested them against a broad range of economic, technological, environmental, and political forces.



Strategies prioritized based upon:





Long-Range Planning... Driven by Public Input



Engagement to Date by the Numbers

140+ public meetings featuring discussion of Horizon & Plan Bay Area 2050

140 + public events including in-person & virtual workshops, pop-up events, and focus groups

50+ stakeholder events including RAWG and REWG meetings, workshops, and webinars

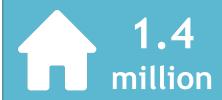
220,000+

19,000+

public and stakeholder comments
received to date

participants in planning process to date

Plan Bay Area 2050: Growth Geographies



new households between 2015 and 2050



new jobs between 2015 and 2050

Protect



Areas Outside Urban Growth Boundaries (including PCAs)



Unmitigated High Hazard Areas

Prioritize





Priority Development Areas (PDAs)





Areas (PPAs) **Priority Production**



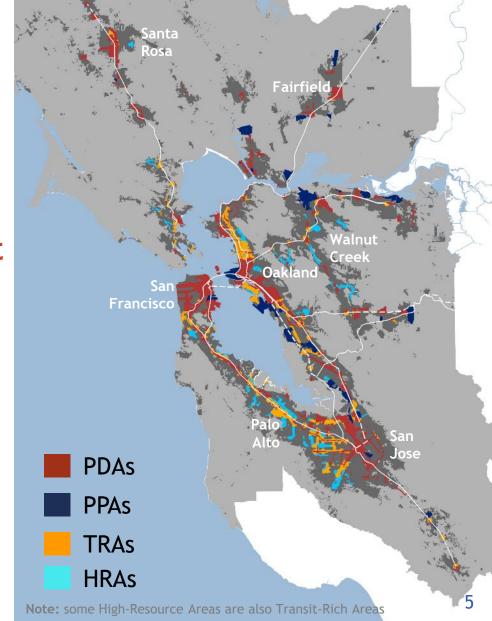


Transit-Rich Areas





High-Resource Areas (HRAs)



Plan Bay Area 2050: 11 Themes, 35 Bold Strategies



Maintain and Optimize the **Existing System**

Plan Bay Area 2050 **Preferred Alternative Strategies**



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



Shift the Location of Jobs



Reduce Risks from Hazards



Expand Access to Parks and Open Space



Reduce Climate Emissions



Learn more about each of the 35 adopted strategies at planbayarea.org.



Bold Strategies for a More Affordable Bay Area





Reduce the region's extreme cost of living by enabling over a million new homes near public transit

Strategies include:

- Allow a Greater Mix of Housing Types and Densities in Growth Areas
- Transform Aging Malls and Office Parks into Neighborhoods
- Maintain Urban Growth Boundaries



Produce and preserve muchneeded affordable housing through public, non-profit, and private sector action

Strategies include:

- · Preserve Existing Affordable Housing
- Build Adequate Affordable Housing to Ensure Homes for All
- Integrate Affordable Housing into All Major Housing Projects



Provide robust discounts for low-income residents both for tolls and transit fares

- Reform Regional Transit Fare Policy
- Implement Per-Mile Tolling on Congested Freeways with Transit Alternatives

Bold Strategies for a More Connected Bay Area





Create a world-class public transportation system, emphasizing maintenance and ridership as critical twin goals



Standardize transit fares
across the region and advance
seamless mobility through
schedule coordination



Permanently reduce traffic congestion through a proven approach of pricing select corridors

Strategies include:

- Operate and Maintain the Existing System
- Enhance Local Transit Frequency, Capacity, and Reliability
- Expand and Modernize the Regional Rail Network

Strategies include:

- Reform Regional Fare Policy
- Enable a Seamless Mobility Experience

- Implement Per-Mile Tolling on Congested Freeways with Transit Alternatives
- Build an Integrated Regional Express Lane and Express Bus Network

Bold Strategies for a More *Diverse* Bay Area





Protect renters from being displaced to the region's periphery and beyond



Tackle racial inequities by enabling more housing in historically-exclusionary places



Reduce income inequality through new universal basic income and mortgage assistance programs

Strategies include:

- Further Strengthen Renter Protections Beyond State Legislation
- Preserve Existing Affordable Housing
- Support Community-Led Transportation Enhancements

Strategies include:

- Allow a Greater Mix of Housing Types and Densities in Growth Areas
- Build Adequate Affordable Housing
- Accelerate Reuse of Public and Community-Owned Land

- Implement a Statewide Universal Basic Income
- Provide Targeted Mortgage, Rental, and Small Business Assistance to Equity Priority Communities

Bold Strategies for a *Healthier* Bay Area





Strive to eliminate traffic deaths by making streets safer for all roadway users

Strategies include:

- Advance Regional Vision Zero Policy through Street Design and Reduced Speeds
- Build a Complete Streets Network



Protect tens of thousands of Bay Area homes from rising sea levels and from potential earthquake damage

Strategies include:

- Adapt to Sea Level Rise
- Provide Means-Based Financial Support to Retrofit Existing Residential Buildings



Tackle climate change by electrifying vehicles & buildings and reducing auto trips

- Expand Clean Vehicle Initiatives
- Fund Energy Upgrades to Enable Carbon Neutrality in Existing Buildings
- Expand Transportation Demand Management Initiatives
- Expand Commute Trip Reduction Programs at Major Employers

Bold Strategies for a More Vibrant Bay Area





Encourage more job growth in housing-rich areas through financial incentives and streamlining

Strategies include:

- Provide Incentives to Employers to Shift Jobs to Housing-Rich Areas Well Served by Transit
- Allow Greater Commercial Densities in Growth Geographies



Preserve critical industrial lands and work to catalyze job growth in these locations

Strategies include:

- Retain Key Industrial Lands through Establishment of Priority Production Areas
- Expand Job Training and Incubator Programs



Ensure all communities have access to high-speed internet to fully participate in the digital economy

Strategies include:

 Invest in High-Speed Internet in Underserved Low-Income Communities

Plan Bay Area 2050: Napa County Local Focus

How might the Plan Bay Area 2050 strategies make Napa County residents' lives better?

Strategy T10 Enhance Local Transit Frequency, Capacity, and Reliability

• This strategy includes **investments in local transit service in Napa County**, as well as **transit priority and frequency improvements along the SR-29 corridor** connecting Napa County with Vallejo and El Cerrito.

Strategy H2 Preserve Existing Affordable Housing

• With deed-restricted units declining since 2015 throughout Napa County, this strategy would fund muchneeded preservation investments to reduce displacement pressures, especially in the City of Napa.

Strategy EC3 Invest in High-Speed Internet in Low-Income Communities

• This strategy would help **address the digital divide** between rich and poor and between urban and rural communities, benefitting 13,000 lower-income households in Napa County.

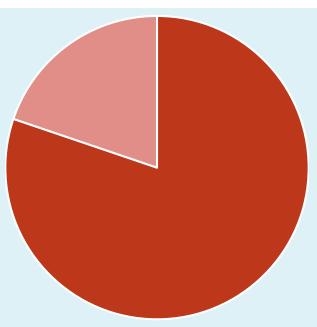
Strategy EN2 Provide Means-Based Financial Support to Retrofit Existing Buildings

• Given the 2014 earthquake and recent wildfires, this strategy would be particularly important to Napa County residents, **providing seismic and wildfire retrofits for homes built before modern codes**, while concurrently funding energy and water efficiency upgrades.

Plan Bay Area 2050: Revenues & Expenditures

Transportation Element

\$466 billion in existing funding \$113 billion in new revenues

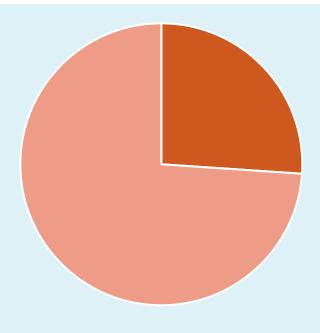


■ Existing Revenues ■ New Revenues

Note: \$12 billion in existing transportation funding is shown in Environment Element for climate & sea level rise strategies.

Housing Element

\$122 billion in existing funding \$346 billion in new revenues

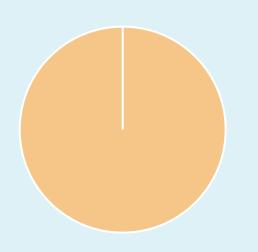


Existing RevenuesNew Revenues

Note: new housing revenues could come from a mix of federal, state, regional, or local sources.

Economy Element

N/A in existing funding \$234 billion in new revenues



Existing Revenues New Revenues

Note: as Needs & Revenue data is unavailable for economic development, existing funding is underrepresented.

Environment Element

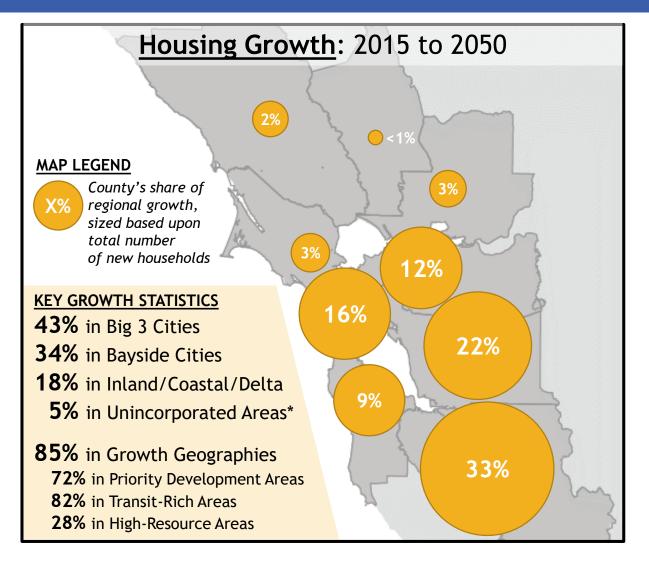
\$15 billion in existing funding \$87 billion in new revenues

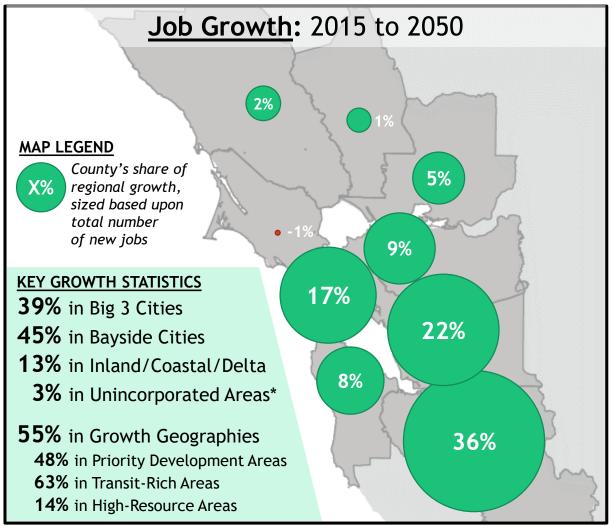


Existing RevenuesNew Revenues

Note: as Needs & Revenue data is unavailable for parks & conservation, existing funding is underrepresented.

Forecasting the Future: Housing & Jobs Growth





^{*} All urbanized growth in unincorporated areas is focused within existing urban growth boundaries (Strategy EN4). For breakdowns on the subcounty level, please refer to the Final Blueprint Growth Pattern on planbayarea.org. Totals do not always sum to 100% due to rounding.



Forecasting the Future: Projected Outcomes







DIVERSE



HEALTHY



VIBRANT



Plan would reduce housing & transportation cost burden by 13 percentage points, with even greater improvements for low-income households

Plan would improve access to frequent transit and to safe bicycle & pedestrian facilities, enabling nearly 20 percent of workers to shift away from commuting by auto

Plan would provide more affordable housing in historicallyexclusionary jurisdictions, while helping at least 10 percent of the region's low-income residents to buy their first home

Plan would meet the state-mandated greenhouse gas reduction target, while concurrently protecting nearly all homes from sea level rise impacts through 2050

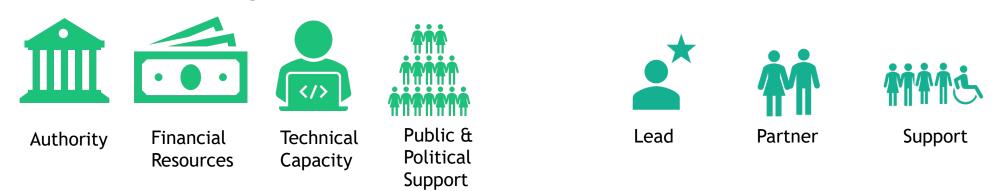
Plan would improve jobs-housing balance in counties throughout the Bay Area, yielding shorter commutes for all workers

Advancing Toward Implementation: Overview

Plan Bay Area 2050 30-year strategies

Implementation Plan 5-year near-term actions

The near-term Implementation Plan for Plan Bay Area 2050 is exploring the success factors for each of the 35 strategies, the role for MTC/ABAG, and specific MTC/ABAG implementation actions.



Moving into summer 2021, MTC/ABAG will pivot to the partnership phase of the Implementation Plan, identifying existing initiatives and roles for partner organizations to ensure the success of Plan Bay Area 2050.

Advancing Toward Implementation: Initial Actions

The initial actions identified in the Draft Implementation Plan focus on near-term actions - through 2025 - that MTC and ABAG can prioritize to advance Plan implementation, which will be augmented by commitments from partners this summer and fall. Select implementation actions identified todate are shown below and on the following slide:



- Seek new revenues to support identified needs, from a next-generation transit network to a suite of sea level rise protections to affordable housing production & preservation
- Continue and seek greater strategic alignment between a broad range of existing MTC/ABAG programs, including Express Lanes, FasTrak START, Clipper START, Regional Housing Technical Assistance, and Regional Trails, among others



- Implement the recommendations of the Blue Ribbon Transit Recovery Task Force, the Fare Integration Task Force, and the Regional Active Transportation Plan
- Complete & advance the TOD Policy Update to ensure land use supports transit investments
- Lead the next-generations freeways study to further explore pricing and complementary strategies through deep engagement with partners, stakeholders, and the public

Advancing Toward Implementation: Initial Actions



- Provide financial resources and technical assistance through the Regional Housing Technical Assistance and PDA Planning Program
- Launch and deliver a suite of pilot projects to equitably advance the "3 P's" of housing: protection, preservation, and production
- Partner with local jurisdictions to study and accelerate mall & office park redevelopment

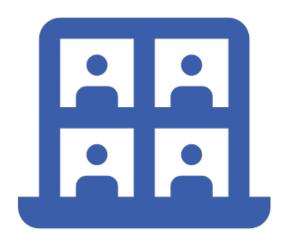


- Evaluate funding sources and develop a pilot Priority Production Area (PPA) Planning and Technical Assistance program, with a goal of supporting up to five PPAs by 2025
- Engage with local partners on economic recovery as part of the Regional Government Partnership for Local Economic Rebound initiative



- **Explore legislative reforms** to establish clear roles for sea level rise adaptation
- Restructure MTC Climate Initiatives program and operational travel demand management (TDM) programs to ensure they can effectively scale over the next five years
- Evaluate feasibility of expanding the scope and mission of BayREN to develop a broader range of program offerings that support building retrofits and water & energy upgrades

What's Next: June & July 2021 Public Engagement



Virtual Public Workshops

- June 14 at 5 PM East Bay Focus (Alameda & Contra Costa Counties)
- June 30 at 12 PM North Bay Focus (Marin, Napa, Solano & Sonoma Counties)
- June 17 at 12 PM South Bay Focus (Santa Clara County)
- June 28 at 5 PM West Bay Focus (San Francisco & San Mateo Counties)



Virtual Public Hearings

- June 11 at 9:30 AM (Draft Plan Document) & directly after (EIR)
- June 22 at 5:30 PM (Draft Plan Document) & 6:30 PM (EIR)
- July 7 at 1:30 PM (Draft Plan Document) & 2:30 PM (EIR)







What's Next: Upcoming Public Comment Period



Draft Plan Bay Area 2050 is slated for public release by early June and will include:

- Draft Plan Document + Implementation Plan
- Draft Supplemental Reports
- Draft Environmental Impact Report

The public comment period will continue through July 20th - for more information on how to submit comments, go to planbayarea.org.































May 10, 2021

David Rabbitt, Chair, Programming and Allocations Committee Metropolitan Transportation Commission Bay Area Metro Center 375 Beale St., Suite 800 San Francisco, CA 94105-2066

Dear Commissioner Rabbitt:

In advance of the May 12th Programming and Allocations Committee meeting, we are writing to support <u>Agenda Item 4b</u>: <u>Proposed Principles</u> <u>for the Distribution of Transit Funding from the American Rescue Plan Act of 2021 (ARP Act) in the San Francisco Bay Region.</u>

The CARES and CRRSA Acts provided a \$2.3 billion lifeline to Bay Area transit agencies to preserve the region's transit systems in the face of the devastating ridership and revenue losses due to the pandemic. Most importantly, that funding has ensured the survival of our transit agencies in the meantime while averting layoffs and enabling safe transit service for those who need it the most. We continue to appreciate the dedication, collaboration and flexibility demonstrated by our labor partners throughout the pandemic. Now that the worst of the pandemic is behind us and the Bay Area begins to emerge from over a year of shelter-in-place, transit agencies are looking to the ARP Act funding to help them recover into the future along with the rest of the economy.

MTC's proposed principles for the ARP Act facilitate an equitable and sustainable recovery and will allow MTC to target the initial distribution to ensure all agencies have sufficient funding for the next year of transit operations, stabilizing our systems and forestalling any possible layoffs. The principles also hold operators accountable by focusing the funding on planning and taking demonstrated measures to restore service to meet the expected increases in demand by September 2021.

In planning for the future, one possible outcome is that the ARP Act could be the last infusion of federal operating recovery funds for the Bay Area's transit systems, despite the fact that the trajectory of the recovery is uncertain, evolving, and is expected to take many years. Having more than one distribution of ARP Act funds will allow the region to make a more deliberate and

Correspondence to Commissioner David Rabbitt May 10, 2021 Page 2

informed decision until we have better information about the trajectory of the recovery, ridership demand, and the unique financial circumstances each transit agency is facing. Accordingly, it will allow for the ARP Act funds to be deployed as strategically as possible to meet rider demand and allow transit operators to meet budget needs and keep workers in their jobs.

Finally, we appreciate the acknowledgement of the importance of reducing physical distancing guidelines in order to more effectively operate and continue service restoration. Due to the capacity constraints imposed on transit vehicles, meeting increasing ridership demand will not be possible until the physical distancing health orders are lifted.

We want to thank MTC staff for their work to craft the currently proposed principles and the Commission for its past actions to ensure that the Bay Area's federal relief dollars are allocated in an expeditious, thoughtful, and strategic manner under such challenging circumstances. We urge the Commission to adopt the proposed principles and look forward to our continued partnership to strive to best meet the public's needs with the ARP Act funds and through the work underway with the Blue Ribbon Transportation Recovery Task Force.

Sincerely,

Robert Powers. General Manager San Francisco Bay Area Rapid Transit District

Rost M. Powers

(BART)

Michelle Bouchard, Acting Executive Director

Caltrain

Rick Ramacier, General Manager **County Connection**

Rumai

Diane Feinstein, Transportation Manager Fairfield and Suisun Transit

(FAST)

Denis Mulligan, General Manager Golden Gate Bridge, Highway and Transportation

District

Michael S. Tree, General Manager Livermore Amador Valley

Transport Authority (Wheels)

Nancy E. Whelan

Nancy Whelan, General Manager Marin Transit

Kate Miller, **Executive Director**

Napa Valley Transportation Authority (NVTA)

Jeffrey Tumlin, General Manager San Francisco Municipal Transportation Agency

(SFMTA)

Carter Mau, Acting General Manager San Mateo County Transit District (SamTrans)

Jeanne Krieg, Chief Executive Officer Tri Delta Transit Saamus Murahy

Seamus Murphy, Executive Director Water Emergency Transportation Authority (SF Bay Ferry) Beth Kranda, Executive Director Solano County Transit (SolTrans)

Bled Farin

Evelynn Tran, General Counsel & Interim General Manager/CEO Santa Clara Valley Transportation Authority (VTA) Charles Anderson, General Manager Western Contra Costa Transit Authority (WestCAT)