

# Financial Plan

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### Introduction

Transportation funding has undergone significant transformation from relying on federal and state funds, to increased dependence on local funds over the past 25 years. In general, federal and state formula funding programs had not increased as fast as the inflationary increases in construction, operating, and maintenance costs and the increases in demand for new facilities. Locally the region has utilized various financing options to implement regionally significant projects to maintain a state of good repair and provide new multimodal solutions.

### **Revenue Sources**

State and federal planning regulations require the development of a Revenue Constrained plan. Such a plan is based on current and reasonably available sources and levels of federal, state, and local transportation revenue, projected out to the year 2050. Chapter 3, the Financial Element, identifies major federal, state, regional, and local funding sources anticipated being available during the life of the plan. A full list and description of funding sources is included in this appendix.

### **Federal Revenues**

On December 5, 2015, President Obama signed into law a new five-year transportation authorization bill for FY2016-2020, entitled Fixing America's Surface Transportation Act (FAST Act). The FAST Act built off efforts made in 2012's Moving Ahead for Progress in the 21st Century (MAP-21). Both the FAST Act and MAP-21 consolidated several funding programs into a few core sources to create a streamlined, performance-based, and multimodal program to address the challenges facing the U.S. transportation system. The FAST Act was extended through September 30, 2021, as part of the Continuing Appropriations Act 2021, and other Extensions Act. The FAST Act, through legislation. may be extended or replaced with a new transportation reauthorization bill. In September 2021, the Fixing America's Surface Transportation Act (FAST Act) expired. As part of negotiations for a multiyear federal infrastructure plan, Congress adopted a new federal transportation act – the Infrastructure Investment and Jobs Act (IIJA) of 2021 – which increased funding for transportation. Under IIJA, California received approximately \$25.3 billion for federal-aid highway apportioned programs over five years, \$4.2 billion over from a new bridge program, \$384 million from a new program to support the expansion of an electric vehicle (EV) charging network and \$9.45 billion to improve public transportation options across the state. The IIJA also created new transportation discretionary grant programs and increased funding for existing discretionary grant programs between FY 2022 and FY 2026.

Federal revenue sources for the region totals approximately \$4 billion, roughly 20 percent of the region's total forecast revenue through 2050. The region qualifies for federal revenue from over 20 different programs. However, just four of these programs constitute approximately 44.1 percent of all federal revenue: the Surface Transportation Block Grant/Regional Surface Transportation Program, the Highway Bridge Program, the Urbanized Area Formula Program for transit, and Small Transit Intensive Cities funding. The federal revenue sources are detailed below.

# Better Utilizing Investments to Leverage Development (BUILD) / Rebuilding American Infrastructure with Sustainability and Equity (RAISE)

Total Revenue: \$280.3M

Assumption: Based on jurisdiction estimates.

### **Bus and Bus Facilities Discretionary Program (FTA 5339b)**

Total Revenue: \$257.5M

Assumption: Based on previous years grant awards.

### **Bus and Bus Facilities Formula Program (FTA 5339)**

• Total Revenue: \$128.4M

Assumption: Population based transit formula program for bus and bus facilities.

### Carbon Reduction Program (CRP)

Total Revenue: \$101.1M

Assumption: Population based transportation formula program.

### **Enhanced Mobility of Seniors & Individuals with Disabilities (FTA 5310)**

Total Revenue: \$89.4M

Assumption: Population based formula funds.

### Federal Rail Program

• Total Revenue: \$274.8M

Assumption: Expected FRA apportionment for proposed services.

### Federal Lands Access Program (FLAP)

Total Revenue: \$32.4M

Assumption: Based on expected Federal grant award.

### FEMA/CALEMA/ER - Emergency Road Repair Funding

Total Revenue: \$204.0M

Assumption: Average received in recent years for emergency repairs on local roads.

### Fixed Guideway Capital Investments Grants (FTA 5309)

• Total Revenue: \$174.6M

 Assumption: Based on current competitive discretionary grant applications or average awards over previous 4-year period.

### **Highway Bridge Program (HBP)**

- Total Revenue: \$451.2M
- Assumption: Average of 10 years, per programmed projects in MTIP.

### **Highway Safety Improvement Program (HSIP)**

- Total Revenue: \$80.2M
- Assumption: HSIP apportionment forecasted from FHWA and factoring the annual average of the HSIP funds received during previous year's period.

### Low and No Emission Vehicle Program (FTA 5339c)

- Total Revenue: \$203.6M
- Assumption: Based on previous year's grant awards and expected awards.

### **Metropolitan Planning (FTA 5303)**

- Total Revenue: \$0.36M
- Assumption: Population based formula funds.

### **Rural Area Formula Grants (FTA 5311)**

- Total Revenue: \$68.9M
- Assumption: Population based transit formula funds for non-urbanized areas.

### **Rural Intercity Bus Program (5311f)**

- Total Revenue: \$214.1M
- Assumption: Population based transit formula funds for non-urbanized areas.

### **Surface Transportation Block Grant**

- Total Revenue: \$376.8M
- Assumption: STBG apportionment forecast summary.

### Statewide Planning (FTA 5304)

- Total Revenue: \$6.8M
- Assumption: State-based planning funds awarded to the region based on population.

### **Small Transit Intensive Cities (FTA 5307c)**

- Total Revenue: \$347.1M
- Assumption: Formula funds set aside for operations or transit capital based on performance metrics.

### **State of Good Repair Grants (FTA 5337)**

Total Revenue: \$130.0M

Assumption: Based on previous year's grant awards.

### **Urbanized Area Formula Program (FTA 5307)**

Total Revenue: \$609.2M

Assumption: Population based transit formula funds for urbanized areas.

### **State Revenues**

State revenue sources for the region total approximately \$7.5 billion, over 37 percent of the region's total forecast revenue through 2050. The region qualifies for state revenue from 20 different programs. However, just one of these programs constitute approximately 48 percent of all state revenue: SHOPP funding. The state revenue sources are detailed below.

### **Active Transportation Program**

Total Revenue: \$509.8M

Assumption: Based on estimated awards and historical averages.

### **Affordable Housing & Sustainable Communities**

Total Revenue: \$106.4M

Assumption: Projected grant award for projects over the life of the Plan.

### **Airport Improvement Program Match**

Total Revenue: \$104.7M

Assumption: Average annual of the past eight years for each county.

### California Aid to Airports Program

Total Revenue: \$1.9M

Assumption: Based on previous year's apportionment.

### California Public Utilities Commission (CPUC) Access for All Program

Total Revenue: \$4.5M

Assumption: Expected grant awards.

### **Freeway Service Patrol**

Total Revenue: \$22.4M

Assumption: Based on previous year's average funding.

# Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project (HVIP)

Total Revenue: \$33.1M

Assumption: Expected grant awards.

### **Local Transportation Climate Adaptation Program (LTCAP)**

Total Revenue: \$2.5M

 Assumption: Competitive funding for capital projects to adapt local transportation infrastructure to climate changes.

### **Low Carbon Transit Operations Program (LCTOP)**

• Total Revenue: \$60.5M

Assumption: Expected grant awards based on previous year's averages.

### Other State Funds for Rail

• Total Revenue: \$2.0M

Assumption: Other state rail funding.

### SAFE

Total Revenue: \$17.3M

Assumption: Average annual historical funding.

### Senate Bill 1 (SB1) Competitive Programs

Total Revenue: \$1,327.0M

• Assumption: Expected grant awards from SB1 Trade Corridor Enhancement Program (TCEP), Solutions for Congestion Corridors Program (SCCP), and SB1 LPP Competitive funds.

### Senate Bill 1 (SB1) Local Partnership Program (LPP)

Total Revenue: \$42.5M

Assumption: Based on expected formula allocation from SB1 LPP funds.

## Senate Bill 1 (SB1) State Transit Assistance (STA) State of Good Repair (SOGR)

Total Revenue: \$54.5M

Assumption: Based on expected grant awards.

### State Highways Operation and Protection Program (SHOPP)

- Total Revenue: \$3,649.7M
- Assumption: Projected apportionment from CTC includes Road Maintenance Rehabilitation Account (RMRA) SB1 SHOPP funds.

### **State Transportation Improvement Program (STIP)**

- Total Revenue: \$618.5M
- Assumption: Average of 5-year apportionment from CTC.

### **State Transit Assistance**

- Total Revenue: \$450.8M
- Assumption: Apportionment from CTC for STA and STA State of Good Repair funding.

### **Sustainable Transportation Equity Project (STEP)**

- Total Revenue: \$6.4M
- Assumption: Competitive grant for clean transportation projects.

### Transit and Intercity Rail Capital Program (TIRCP)

- Total Revenue: \$543.0M
- Assumption: Expected grant awards.

### **Zero Emission Transit Capital Program (ZETCP)**

- Total Revenue: \$4.0M
- Assumption: Population based formula funds for zero emission transit equipment.

### **Regional Revenues**

The regional revenue sources are detailed below..

### **AB 2766**

- Total Revenue: \$67.4M
- Assumption: Expected grant awards.

### **Local Revenues**

At over \$8.5 billion, local revenues constitute approximately 43 percent of all transportation funding for the Monterey Bay region in the 2050 MTP/SCS. Recently local transportation sales tax measures have generated significant funding for local transportation systems through TAMC's Measure X (2016), SCCRTC's Measure D (2016), and SBtCOG's Measure G (2018). These funding measures constitute approximately 22 percent of all local transportation revenues. The local revenue sources are detailed below.

### **City Transportation Sales Taxes**

Total Revenue: \$62.46M

Assumption: Based on average designated for transportation projects in annual city budgets.

### **City/County General Fund**

Total Revenue: \$934.2M

Assumption: Based on local jurisdictions calculations.

### **Developer Fees**

Total Revenue: \$253.8M

Assumption: Based on local jurisdictions calculations.

### Gas Tax/Gas Tax Replacement

Total Revenue: \$1,670.2M

Assumption: Projected apportionment from CTC which includes major increases from SB 1.

### Lease Revenues

Total Revenue: \$8.4M

Assumption: Rai line lease revenues based on historical averages.

### **Local Airport Revenues**

Total Revenue: \$113.2M

Assumption: Based on local jurisdictions budgets.

# Local Transportation Fund (LTF)/Transportation Development Act (TDA)

Total Revenue: \$1,142.7M

Assumption: Historical annual average and estimates. Formerly known as TDA.

### **Local Transportation Sales Tax**

Total Revenue: \$1,972.8M

 Assumption: Based on projection of funds generated by Measure D (Santa Cruz County), Measure X (Monterey County), and a sales tax in San Benito County.

### Miscellaneous Local Revenues

Total Revenue: \$543.9M

Assumption: Various.

### Senate Bill 743 (SB 743) VMT Fee

- Total Revenue: \$3.5M
- Assumption: Based on jurisdiction estimates.

### **Transit Fares and Non-Fare Revenue**

- Total Revenue: \$476.8M
- Assumption: Based on past and projected farebox recovery data from the transit operators.

### **Transit Sales Tax**

- Total Revenue: \$1,404.0M
- Assumption: Based on estimated sales tax revenues.