

2016 Measure B Update - June 2024



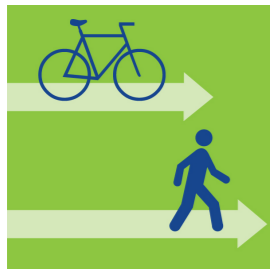
LOCAL STREETS & ROADS

- Reviewing ongoing reimbursement requests.
- Allocation through FY25: \$378M
- Expenditure through June 2024: \$213.3M



BART PHASE II

- No new 2016 Measure B activities in June 2024.
- Allocation through FY25: \$725M
- Expenditure through June 2024: \$298M



BICYCLE & PEDESTRIAN

- Amending funding agreements for Bicycle & Pedestrian Education and Encouragement category.
- Allocation through FY25: \$78M
- Expenditure through June 2024: \$11.6M



CALTRAIN GRADE SEPARATION

- Rengstorff Avenue: Developing funding agreement amendment to include CM/GC services.
- Allocation through FY25: \$178M
- Expenditure through June 2024: \$9M



CALTRAIN CORRIDOR CAPACITY IMPROVEMENTS

- Continuing collaborative work with Caltrain for ongoing projects.
- Allocation through FY25: \$42.5M
- Expenditure through June 2024: \$8.1M



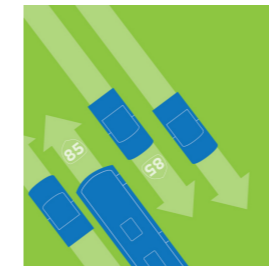
HIGHWAY INTERCHANGES

- Calaveras Near-Term Impvts: Construction contract to be awarded in early August.
- US 101/SR 25 IC Impvts: Final design and right of way completed.
- Allocation through FY25: \$436.2M
- Expenditure through June 2024: \$155.5M



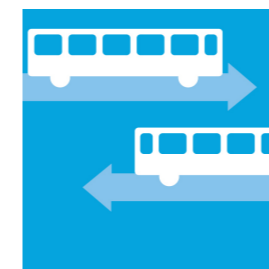
COUNTY EXPRESSWAYS

- Reviewing ongoing reimbursement requests.
- Allocation through FY25: \$54.3M
- Expenditure through June 2024: \$29.3M



SR 85 CORRIDOR

- VTA Board approved a FY24/FY25 Biennial Budget augmentation for an additional \$4.12M allocation.
- SR 85 Noise Reduction: Final Design scheduled for completion in August 2024.
- Allocation through FY25: \$21.1M
- Expenditure through June 2024: \$4M



TRANSIT OPERATIONS

- Continuing improvements and revisions to the Innovative Transit Service Models Competitive Grant criteria.
- Allocation through FY25: \$153.4M
- Expenditure through June 2024: \$120.7M



PROGRAM ADMINISTRATION

- Published the 2016 Measure B FY23 Program Annual Report.
- Continued improvements to reporting forms and the transparency site.
- Allocation through FY25: \$18.7M
- Expenditure through June 2024: \$12.3M