# 8 Prop L and TNC Tax Allocation Requests



## Potrero Yard Modernization (SFMTA) Design (P3)

**Prop L request: \$12,500,000** 

Total Cost: \$35,724,272

Demolition and reconstruction of a 100+ year old transit facility located at 2500 Mariposa St.

- Capacity for 213 40' & 60' trolley buses and includes transition plan to service batteryelectric buses
- Partnership of SFMTA and SFPW in coordination with a public-private partnership (P3) developer that will build the site



- Requested funds support continuing milestones per the pre-development agreement (P3 milestone payment, final design, final Project Agreement)
- Construction anticipated to start in 2024, with new facility open for use Fall 2027

## Presidio Yard Modernization (SFMTA) Planning

Prop L request: \$5,000,000 SFMTA \$150,000 SFCTA

Total Cost: \$26,843,755

Reconstruction of a 110+ year old transit facility on Geary Blvd between Presidio and Masonic Aves

- Capacity for 215+ 40' & 60' battery electric buses
- Supports pre-development planning, internal and external outreach, environmental review, request for qualifications and proposals for a P3 developer partner, enhanced oversight by Transportation Authority
- Open for use anticipated Fall 2031





## **Next Generation Visual Messaging Signs (PCJPB)**

#### Construction

**Prop L request: \$1,200,000** 

Total Cost: \$1,200,000

Install new visual messaging signs for displaying train information at Caltrain stations, including the 4th & King and 22nd Street stations

- Replace old and obsolete signs and passenger information system
- Improve readability and maintainability of signs, and safety for customers and employees
- Open for use early 2025





## **SOGR Maintenance of Way Track Equipment (PCJPB)**

#### Construction

**Prop L request: \$2,113,000** 

Total Cost: \$2,557,000

Funds to purchase critical track maintenance-ofway equipment used to keep the Caltrain track state of good repair

- Renovating track infrastructure improves reliability and safety of operations, reduces risk of harm, and limits impact to customers and employees in case of an incident
- Funds for on-track equipment
- Expected to be open for use by March 2026





#### Stations SOGR (PCJPB) Construction

**Prop L request: \$1,227,000** 

Total Cost: \$1,227,000

Various upgrades and/or repairs to Caltrain Stations, which may include the 4th & King and 22nd Street, to improve customer and employee safety on the system and make Caltrain a more attractive option for travel

- Work may include corrosion mitigation, elevator rehab, concrete repairs, repair and replace station building roofs, bathroom repairs, etc.
- Open for use September 2025





### **Bicycle Safety Education Classes & Outreach (SFMTA)**

#### Construction

**Prop L request: \$200,000** 

Total Cost: \$300,000

Provide bicycle safety classes and safety outreach across San Francisco's neighborhoods.

- Increase number of people bicycling in SF safely
- Multiple languages will be provided
- At least 80 bike classes & up to 18 scooter classes
- Classes to be conducted July 2024 June 2025
- Special condition highlights requirement for detailed records to ensure Prop L funds were used for eligible costs





## **Sloat and Skyline Intersection Improvements** (SFMTA)

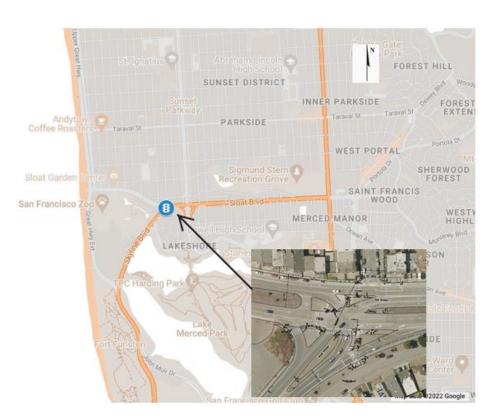
#### Construction

**Prop L request: \$800,000** 

Total Cost: \$2,202,876

New traffic signals at Skyline Blvd, Sloat Blvd, and 39<sup>th</sup> Ave to improve traffic, pedestrian, and bicycle safety, and right of way allocations at the intersection

 Scope includes new mast arms, signal heads, controllers, conduit, wiring, and poles, pedestrian countdown signals, accessible pedestrian signals, and curb ramps



- Funds to cover cost increases to fully fund construction phase
- Open for use Fall 2024
  San Francisco
  County Transportation

# Vision Zero Quick-Build Program Implementation FY24

(SFMTA) Construction

**TNC Tax request: \$6,000,000** 

Total Cost: \$6,000,000

Apply quick-build toolkit treatments to remaining 50 miles of San Francisco's Vision Zero High Injury Network

- Implement core treatments: continental crosswalks, advanced limit lines, daylighting, leading pedestrian intervals, pedestrian signal retiming
- Implement location specific treatments: signals lens upgrade, painted safety zones, turn calming
- Construction for Frida Kahlo Way corridor project
- Project completion by Fall 2024





# Thank you.

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