



| | Project Name and S | ponsor | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Project Name: | SOGR Maintenance of Way Track | | |
| Implementing Agency: | PCJPB | | |
| Prop L Program: | Prop L Expenditure Plan 08- Caltrain Transit Maintenance, F | | |
| | N/A | | |
| Prop L Sub-Program (if applicable): | N/A | | |
| Other Prop L Programs (if applicable): | | | |
| | Project Informat | tion | |
| Brief Project Description for MyStreetSF (80 words max): | Caltrain railroad in a state of good year is based upon the condition c and tests performed throughout th | tion Program covers the work required repair. The type and scope of work so of the railroad, which is determined th ne previous year. This project makes th e risk of failure of infrastucture composi- | cheduled for each rough inspections ne transit system a |
| Project Location and Limits: | Caltrain right-of-way in San Francis | sco, Santa Clara and San Mateo Coun | ties |
| Supervisorial District(s): | Citywide | | |
| <u>Is the project located on the</u> 2022 Vision Zero High Injury Network ? | No <u>I</u> | s the project located in an Equity Priority Community (EPC)? | Yes |
| Which EPC(s) is the project located in? | Communities located in the neight Burlingame/San Mateo | borhood of Bayview, South San Franc | isco, and |
| Detailed Scope (may attach Word document): Please describe in detail the project scope, any planned community engagement, benefits, considerations for climate adaptation and resilience (if relevant), and coordination with other projects in the area (e.g. paving, Vision Zero). | Caltrain railroad in a state of good year is based upon the condition of and tests performed throughout th work activities that remain consiste replacement of rail and crossties, r track materials, installation of therr special track locations, track surface | tion Program covers the work required repair. The type and scope of work so of the railroad, which is determined th ne previous year. The project includes ent from year to year. These activities is replacement of special track component mite welds, maintenance welding and sing throughout the corridor, purchase patement, and vegetation removal and | cheduled for each rough inspections many different nclude ents and other grinding at ed services |
| Attachments: Please attach maps, drawings, photos of current conditions, etc. to support understanding of the project. | N/A | | |
| Type of Environmental Clearance Required: | Categorically Exempt | | |
| Coordinating Agencies: Please list partner agencies and identify a staff contact at each agency. | None | | |



| Project Delivery Milestones | Status | Work | Sta | rt Date | End Date | | |
|---------------------------------------------|------------|------------------------------------|--------------------|--------------------------------|--------------------|-------------------------------|--|
| Phase | % Complete | In-house - Contracted - Both | Quarter | Fiscal Year (starts July 1) | Quarter | Fiscal Year (starts July 1 | |
| Planning/Conceptual Engineering | | | | | | | |
| Environmental Studies (PA&ED) | | | | | | | |
| Right of Way | | | | | | | |
| Design Engineering (PS&E) | 10% | In-house and Contracted | Q1-Jul- Aug-Sep | 2023/24 | Q4-Apr- May-Jun | 2026/27 | |
| Advertise Construction | 5% | In-house and Contracted | Q1-Jul- Aug-Sep | 2023/24 | | | |
| Start Construction (e.g. Award Contract) | 35% | Contracted | Q1-Jul- Aug-Sep | 2023/24 | | | |
| Operations (i.e. paratransit) | | | | | | | |
| Open for Use | | In-house | | | Q4-Apr- May-Jun | 2027/28 | |
| Project Completion (means last | | In-house | | | Q4-Apr- May-Jun | 2027/28 | |



| Project Name: | SOGR Maintenance of W | ay Track | | | | | | | | | | | | | | | | | |
|-----------------------------|----------------------------------------------------------------------------|----------|-----------|--------|----------------------|-------|-------------------------------------|---------|-----------------------|--------|---------|-----------------|--------------|-----------------|--------------|---------|----------|----|--------|
| Project Cost Estimate Fundi | | | | | ng Source | , | | | 1 | | | | | | | | | | |
| Phase | | | Cost | Prop L | | Other | | | ce of Cost stimate | | | | | | | | | | |
| Planning/Conceptual Eng | ineering | \$ | - | \$ | - | \$ | | | | | | | | | | | | | |
| Environmental Studies (PA | 4&ED) | \$ | - | \$ | - | \$ | - | | | | | | | | | | | | |
| Right of Way | | \$ | - | \$ | - | \$ | - | | | | | | | | | | | | |
| Design Engineering (PS&I | Ξ) | \$ | - | \$ | - | \$ | - | | | | | | | | | | | | |
| Construction | | \$ | 3,800,593 | | 2,600,000 | \$ | 1,200,593 | Capital | budget | | | | | | | | | | |
| Operations (i.e. paratrans | it) | \$ | - | \$ | - | | | | | | | | | | | | | | |
| Total Project Cost | | \$ | 3,800,593 | \$ | 2,600,000 | | 1,200,593 | | | | | | | | | | | | |
| Percent of Total | | | | | 68% | | 32% | | | | | | | | | | | | |
| Funding Plan - All Phase | s - All Sources | | | | | | | | | Cash F | low for | Prop | L Only (i.e. | . Fisc | al Year of R | eimb | ursement |) | |
| Fund Source | Prop L Program | F | Phase | F | und Source Status | Allo | l Year of ocation nming Year) | Tota | l Funding | 202 | 3/24 | 2024/25 2025/26 | | 2025/26 2026/27 | | 2027/28 | | | |
| Prop L | 08- Caltrain Transit Maintenance, Rehabilitation, and Replacement | Con | struction | | Planned | 20 | 24/25 | \$ | 2,600,000 | | | \$ | 900,000 | \$ | 500,000 | \$ | 500,000 | \$ | 700,00 |
| Federal SOGR | | Con | struction | Pr | rogrammed | 20 | 24/25 | \$ | 955,255 | \$ | - | \$ | - | \$ | - | \$ | - | \$ | |
| Bridge Toll | | Con | struction | Pr | rogrammed | 20 | 24/25 | \$ | 245,338 | \$ | - | \$ | - | \$ | - | \$ | - | \$ | |
| - | | | | | | | | | 3,800,593 | | | _ | 900,000 | _ | 500,000 | | 500,000 | | |



| Plea | Prop L Supplemental Information se fill out each question listed below (rows 2-8) for all projects. |
|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project Name | SOGR Maintenance of Way Track |
| Relative Level of Need or Urgency (time sensitive) | This project needs to proceed to enable safe and reliable movement of trains through the Caltrain corridor. Over the course of the past several years, there have been insufficient funds to address all Caltrain SOGR needs. These unmet needs have been identified as Caltrain's SOGR backlog. Ongoing funding is required to address current SOGR needs and the backlog of SOGR needs. |
| Prior Community Engagement/Level and Diversity of Community Support (may attach Word document): | The Caltrain 2023-2028 Short Range Transit Plan (SRTP) provides a near-term operating outlook for Caltrain. The SRTP was presented to the JPB Board of Directors on December 1, 2022 for adoption. Unlike previous SRTPs, this one did not include a capital plan but it used operational scenarios, including Caltrain Electrified Service, that inform the capital needs for the 2023/24 - 2027/28 horizon. Caltrain is also in the process of developing a 10-year Capital Improvement Plan (CIP) that will include a comprehensive list of maintenance, renewal, and enhancement capital investments upon which the organization will expend resources. Caltrain 10-year CIP will build upon the Board-adopted Long-Range Service Vision, as well as Caltrain Transit Asset Management Plan, and will be a critical component to the implementation of the Vision. |
| | The JPB's biennial capital budget process also helped to further refine the list of Caltrain Maintenance, Rehabilitation and Replacement projects. Caltrain's Board of Directors approved the Operating and Capital Budgets for Fiscal Year (FY) 2024 and 2025 on June 2, 2023. The FY 2024 and 2025 Caltrain Capital Budget provides funding for ongoing infrastructure improvements consistent with the guidance set forth in Caltrain's SRTPs. To inform the general public about the 5YPP process, JPB will participate in public workshops and Board and Committee meetings hosted by the Authority. |
| Benefits to Disadvantaged Populations and Equity Priority Communities | This ongoing maintenance program enables the safe and reliable operations through the Caltrain corridor, and specifically through the EPCs located in Bayview, South San Francisco, and Burlingame/San Mateo. Caltrain has a system-wide average of low income (under \$27,180) riders of 13%, based on the 2020 Census, within a two mile buffer of the stations; therefore, improving operational reliability directly benefits the ability of disadvantaged communities to access transportation. |
| Compatability with Land Use, Design Standards, and Planned Growth | Yes |
| San Francisco | Safety and Livability, Environmental Sustainability, Equity |
| Transportation Plan Alignment (SFTP) | Safety and livability: this project makes the transit system a safer travel option by reducing the risk of failure of the infrastucture components. Environmental Sustainablity: the project also reduces the vulnerability to weather elements. Equity: each community will benefit from rehabilitated assets along the corridor that ensure the Caltrain system operates safely and on-time. Maintaining the Caltrain system in a state of good repair provides better accessibility for low-mobility individuals, improved travel time and job accessibility, and ensures improved health of riders in lieu of waiting in traffic and being exposed to GHG emissions. |



| The next section includes criteria that are specific to each Expenditure Plan program. The questions that are required to be filled out for each program will auto-populate once the Prop L program is selected on the Scope & Schedule tab. | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|
| 08- | Caltrain Transit Maintenance, Rehabilitation, and Replacement | | | | | | |
| Safety | Renovating the infrastucture at or around the tracks improves the reliability and the safety of operations. It also reduces the risk of harm and limits the impact to the customers and employees in case of an incident. This project keeps the railroad in compliance with Federal safety standards (see Code of Federal Regulations Title 49 Part 213 A-F). | | | | | | |
| Need (Asset Useful Life) | The project replaces track components and equipment at the end of their useful life along with maintaining structures along the corridor. | | | | | | |
| Improves Efficiency of Transit Operations | The project offers more efficient transit operations and reduces the risk of delays. | | | | | | |