

Core Transportation Objectives

Rebuild and modernize Potrero Yard **by 2026**Improve **safety and working conditions** for the SFMTA workforce
Provide infrastructure for **battery electric buses**Consolidate functions for **efficiencies** (Training + Street Operations)

Building/Site Objectives

Enhance architecture and urban design
Enhance streetscape to ensure public safety and reduce conflicts
Maximize housing on the site, including a substantial % of affordable units
Ensure that project demonstrates leadership in sustainability

Commitment to:

A responsible public investment
A joint development that is financially feasible
Inclusive and transparent community participation

Initial Project Concept Feasibility Determination

Bus Yard Component

- 1) Concept design with level 4 cost estimate
- 2) Cost validation
- 3) Availability of additional SFMTA funding above current Potrero O&M cost
- 4) Financial study of Milestone and Availability Payments (in progress)

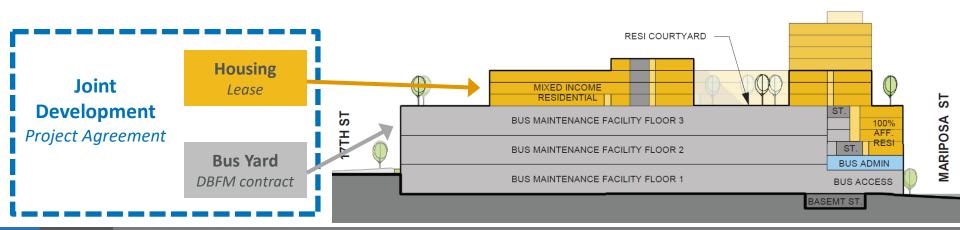
Housing Component

- 1) Concept design (560 units, min 50% affordability) with level 4 cost estimate
- 2) Assessment of cost allocation for Common Infrastructure
- 3) Pro-forma demonstrated market and financial feasibility (Pre-Covid market conditions, update in process)

The financial and pro-forma analysis was reviewed and accepted by the Office of Economic and Workforce Development

Infrastructure-led Joint Development only feasible way forward

- SFMTA selected Joint Development based on:
 - Analysis of a range of delivery options and commercial structures
 - Market sounding with infrastructure and real estate developers
 - Relevant US and international case studies
- Joint Development approach provides a platform for housing
- Infrastructure developer-led procurement ensures the Bus Yard's delivery regardless of fluctuations in the housing market
- Project Agreement provides cost and schedule certainty for the Bus Yard



Joint Development Case Studies

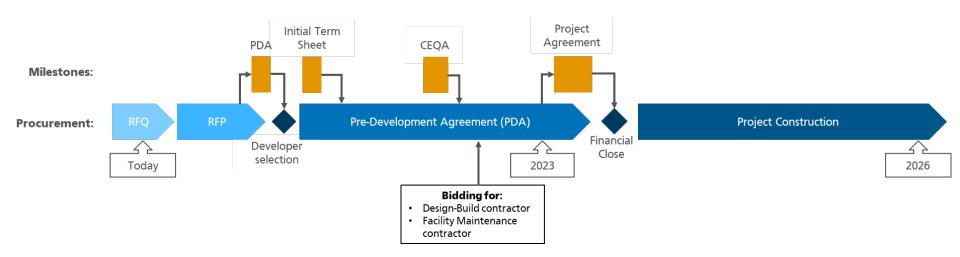








How the procurement process mitigates risks



Risk

Risk Mitigation Strategy

| Schedule risks of CEQA process | EIR will be released first half of 2021, mitigating schedule risk Developer to work with SF Planning and SFMTA to complete Final EIR |
|---|--|
| Housing component financial feasibility | At a minimum, affordable housing has strong demand & subsidy commitment Procurement process enables Bus Yard to proceed even if housing is infeasible |
| Bus Yard cost and schedule certainty | Project Agreement provides single point of responsibility for Project delivery Design-Build-Finance-Maintain contract transfers most construction and long-term maintenance risks |

Reimbursement payment is essential for a successful RFP

What it is: \$500k reimbursement for each of the 2 unsuccessful Proposers who present responsive Proposals, with payment prioritized for LBE design firms. LBE design firms are required in the RFQ.

Why it's needed: The RFP process is 6 months and requires significant cost and effort by Proposers. The reimbursement payment encourages bidders to submit their best Proposals and ensures competition between bidders. Reimbursement offsets a fraction of expected Proposal costs, est. at \$2M+ each.

Benefit to the City: By paying the reimbursement, City obtains full use of the designs and innovations submitted by the unsuccessful Proposers. Proposer also waives protest rights and agrees to pass reimbursement to design LBE's required by the RFQ/RFP.

Are there precedents? Reimbursement is common in similarly sized procurements and consistent with USDOT and FTA guidance. Precedent examples are provided later in this presentation.

Eligibility for Reimbursement Payment

- 1) Submit a responsive proposal per the Procurement schedule;
- 2) Document costs actually incurred in the Proposal preparation and submit an invoice to the City; and
- 3) Execute the Reimbursement Agreement, agreeing to these terms:
 - Deliver unique design documents to the City
 - Prioritize payment to LBE design firms, as required by the RFQ

Reimbursement Payment Precedents

| | LAWA Rental Car Center | UC Merced 2020 | Long Beach Civic Center | Long Beach Courthouse | Indianapolis Courthouse | Howard Co. Courthouse |
|--------------------------|---------------------------|-------------------|----------------------------|--------------------------|----------------------------|--------------------------|
| State | CA | CA | CA | CA | IN | TX |
| Capital cost (millions) | \$611 | \$1,200 | \$473 | \$495 | \$408 | \$178 |
| Financial Close (year) | 2018 | 2016 | 2016 | 2010 | 2014 (RFP) | 2018 |
| Reimbursement Payment | \$2M | \$2M | \$500k | \$500k | \$750K | \$500k |

Current Projected Financing Plan: innovating SF public project delivery by leveraging private and public dollars to build vital infrastructure.

USES SOURCES

| Item | Amount (millions) | | |
|---|-------------------|--|--|
| Bus Yard (BY) Construction | \$ 316 | | |
| Common Infrastructure (CI) Construction | \$ 152 | | |
| Housing Component (HC) Construction | \$ 322 | | |
| TOTAL | \$ 790 | | |
| E-bus Charging Infrastructure | \$ 64 | | |

Figures based on Project's validated cost estimate, 8/23/2020

| Item | Amount (millions) | | |
|---|-------------------|--|--|
| SFMTA Milestone Payment (40% of BY + CI)* | \$ 188 | | |
| SFMTA Availability Payments** | \$ 204 | | |
| Housing Developer (100% of HC+50% CI) | \$ 398 | | |
| TOTAL | \$ 790 | | |
| E-bus Charging Infrastructure | \$ 64 | | |

^{*}SFMTA project funds required at Substantial Completion Milestone (or as approved by the BOS in the Project Agreement)

^{**}cumulative amount, to be amortized over 30 years starting in 2026

Funding Plan – Current Work Effort/Phase

| Funding Plan – For Current Request | | | | |
|------------------------------------|----------|-------------|-------------|----------------------|
| Fund Source | Planned | Programmed | Allocated | Project Total |
| PROP K: Facilities - MUNI | \$75,000 | \$1,000,000 | \$0 | \$1,075,000 |
| PROP K: Facilities – Undesignated | \$0 | \$4,848,403 | \$0 | \$4,848,403 |
| SFMTA OPERATING – FACILITY | \$0 | \$1,442,188 | \$4,199,433 | \$5,641,621 |
| Current Request Total: | \$0 | \$7,290,591 | \$4,199,433 | \$11,565,024 |

Project Funding Plan (submitted with Allocation Request Form)

| Fund Source | Planned | Programmed | Allocated | Project Total |
|---|---------------|--------------|-------------|---------------|
| PROP K | \$75,000 | \$5,848,403 | \$0 | \$5,923,403 |
| TSF Transit | \$0 | \$3,129,088 | \$0 | \$3,129,088 |
| TSF Maintenance | \$0 | \$460,000 | \$0 | \$460,000 |
| TBD (SFMTA FACILITY OPS, PROP B, TSF, SB1) | \$425,168,764 | \$0 | \$0 | \$425,168,764 |
| SFMTA OPERATING – FACILITY | \$0 | \$1,442,188 | \$4,199,433 | \$5,641,621 |
| SB1 – FY24, FY25 (STA-SGR REVENUE BASED) | \$0 | \$9,499,192 | \$0 | \$9,499,192 |
| RM3 FACILITY | \$8,555,052 | \$0 | \$0 | \$8,555,052 |
| PROP B | \$0 | \$6,533,072 | \$0 | \$6,533,072 |
| Funding Plan for Entire Project Total: | \$433,798,816 | \$26,911,943 | \$4,199,433 | \$464,910,192 |