

SFMTA Municipal Transportation Agency

PUBLIC HEARING FY 2015 AND FY 2016 OPERATING AND CAPITAL BUDGET

March 4, 2014 SFMTA Board of Directors

Introduction

Presentation, discussion and public input on the SFMTA's FY 2015 and FY 2016 Operating Budget including possible modifications to various fares, fees, fines, rates and charges; possible new revenue sources and new expenditures; and revenue and expenditure reductions; discussion of the FY 2015 and FY 2016 Capital Budget including anticipated capital programs and projects.

Budget supports:

Vision – *San Francisco: great city, excellent transportation choices* Goals

- Create a **safer** transportation experience for everyone
- Make transit, walking, bicycling, taxi, ridesharing and carsharing the most attractive and preferred means of travel
- Improve the environment and quality of life in San Francisco
- Create a workplace that delivers outstanding service

FY 2015 & FY 2016 Preliminary Budget Calendar

Item No.	Action	DATE
1	* **Transit Effectiveness Project (TEP) SFMTA Board informational hearing	December 3, 2013☑
2	*CAC Budget Meeting	December 5, 2013☑
3	* **SFMTA Board workshop	February 4, 2014 🗹
4	* CAC Meeting	February 6, 2013 🗹
5	 * **1st Budget Public Hearing to consider changes to fees, fares and fines at SFMTA Board Meeting 	February 18, 2014 🗹
6	* 1 st Budget Town Hall Meeting	February 27, 2014
7	**2 nd Budget Public Hearing at SFMTA Board to consider changes to fees, fares and fines at SFMTA Board Meeting (if required)	March 4, 2014
9	CAC Meeting	March 6, 2013
8	2 nd Budget Town Hall Meeting	March 8, 2014
10	FY15 & FY16 preliminary budget book sent to SFMTA Board	March 11, 2014
11	**Public Hearing to consider Muni Service Changes at SFMTA Board Meeting	March 14, 2014
12	**Budget Presentation at SFMTA Board	March 14, 2014
13	CAC Budget Meeting	March 20, 2014
14	**SFMTA Board approves TEP and Supporting CEQA Findings	March 28, 2014

* Items already completed **Represent SFMTA Board meetings

FY 2015 & FY 2016 Preliminary Budget Calendar

ltem No.	Action	DATE
15	**SFMTA Board Approval of Service Changes	March 28, 2014
16	**First opportunity to adopt FY 2015 & FY 2016 Budget by SFMTA Board	April 1, 2014
17	**Second opportunity to adopt FY 2015 & FY 2016 Budget by SFMTA Board	April 15, 2014
18	Submit SFMTA Board Approved Budget to Mayor and Board of Supervisors	May 1, 2014
19	Deadline for labor agreements to be reached	May 28, 2014
20	**File labor agreements with SFMTA Board for sunshine period	June 3, 2014
21	**SFMTA Board to consider labor agreements for approval	June 17, 2014
22	General Obligation Bond and Vehicle License Fee - last day for BOS/Mayor to approve to place on ballot.	July 22, 2014
23	Last day for Board of Supervisors to adopt final FY15 and FY16 City Appropriation Ordinance	July 31, 2014
24	Budget Certification Letter: Department head, by letter addressed to the Mayor, Board of Supervisors and Controller, agree that the funding provided is adequate for his or her department, board, commission or agency unless otherwise specifically noted by the appointing officer and acknowledged in writing by the Board.	Within 30 days of adoption of budget
25	General Obligation Bond and Vehicle License Fee election date	November 4, 2014

* Items already completed **Represent SFMTA Board meetings

Overview

On February 4 and 18, 2014 the SFMTA Board of Directors reviewed:

- The Projected Operating Baseline Budget for FY 2015 and FY 2016 that anticipated a \$22.2 million surplus for FY 2015 and a \$15.0 million surplus for FY 2016.
- Additional revenue and expenditure options that are not included in the Projected Operating Baseline Budget for FY 2015 and FY 2016 but may be considered by the Board for inclusion in the final adopted budget.
- The Projected Capital Baseline Budget for FY 2015 and FY 2016 totaling \$677 million in revenue projections for FY 2015 and \$749 million in FY 2016.

Outreach

- February March
 - Four public hearings/meetings at SFMTA Board
 - Two Citizens Advisory Council meetings
 - Two public town hall meetings
- April
 - Proposed budget considered at SFMTA Board (1 or 2 meetings)
- Ongoing
 - Information on website
 - Feedback via email, etc.
 - twitter hashtag #sfmtabudget
 - email address <u>sfmtabudget@stmta.com</u>

FY 2015 and FY 2016 Operating Budget Baseline and Revenue and Expenditure Ideas

FY 2015 and FY 2016 Base Operating Budget (\$M)

	FY	FY
	2015	2016
Revenues	937.6	958.0
Expenditures	915.4	943.0
Revenues Less Expenditures	22.2	15.0

Expenditure Base Budget Detail

- \$2 m each year in legal claims and judgments per prior years' experience
- \$2 m each year in worker's comp claims based on safety efforts
- \$10 m each year in reserve funding, already met Board adopted policy
 - \$13.8 m in Non discretionary labor costs: temporary salaries, premium pay, holiday pay, annualization of previous approved position refunds/transfers/substitutions,
 - \$20.0 m in known increases in newly approved contracts and existing contract CPI adjustments (garage management fees and parking tax; BART contract; JPB payment; system maintenance; parking meter replacement management fees; taxi services and software licensing)
 - \$18.5 m each year in Fringe increase
 - \$16.1 m in capital projects in FY 15 and \$15.4 m for FY 16 (offset against non operating revenues)
 - 5% increase in work orders (labor increases for City departments)
- \$0 wage increase for all labor contracts
- \$0 for additional fringe costs for all labor contracts
- Structural Deficit fixes: overtime, attrition, special events, equipment
- Work order reductions
- Transit Service Increase
 - New Program Requests from Divisions to support Strategic Plan work efforts

Additions

Not in Base

Automatic Indexing - Fares

Line Item	Description
Automatic Indexing	½ CPI Increase (2.1% in FY 2015 and 2.1% in FY 2016) + ½ Labor (4% in FY 2015 and 4% in FY 2016) = 3.0% for both FY 2015 and FY 2016

	Fiscal Year 2014	Fiscal Year 2015	Fiscal Year 2016
DESCRIPTION	<u>Fare</u>	<u>Fare</u>	<u>Fare</u>
AIIP RATE:	<u>_</u>	3.0%	3.0%
Adult Cash Fare	\$2.00	\$2.25	\$2.25
Discount Cash Fare (Senior and Disabled)	\$0.75	\$1.00	\$1.00
Youth Cash Fare	\$0.75	\$1.00	\$1.00
Adult "A" Fast Pass with Ride on BART in SF	\$76.00	\$78.00	\$81.00
Adult "M" Fast Pass Muni Only	\$66.00	\$68.00	\$70.00
Disabled/Youth/Senior Monthly Pass Muni Only	\$23.00	\$24.00	\$25.00
Lifeline Monthly Pass (Low Income)	\$33.00	\$34.00	\$35.00
Cable Car Cash	\$6.00	\$6.00	\$7.00
Cable Car All-Day Pass	\$15.00	\$15.00	\$16.00
One-Day Passport	\$15.00	\$15.00	\$16.00
Three-Day Passport	\$23.00	\$24.00	\$25.00
Seven-Day Passport	\$29.00	\$30.00	\$31.00
Tokens (Pack of 10)	\$20.00	\$22.50	\$22.50
Special Cable Car Fare for Seniors and Disabled from 9:00PM to 7:00AM	\$3.00	\$3.00	\$3.00
Interagency Sticker (excludes BART \$ Cable Car)	\$61.00	\$63.00	\$65.00
BART-to-Muni Transfer (each way with coupon)	1.75	\$2.00	\$2.00
Class Pass (monthly)	\$27.00	\$28.00	\$29.00
School Coupon Booklet (15 tickets)	\$11.25	\$15.00	\$15.00
Special Event Service Adult Round-Trip	\$12.00	\$12.00	\$13.00
Special Event Service Senior/Disabled/Youth Round-Trip	\$11.00	\$11.00	\$12.00
Special Event Service Add-on fare	\$9.00	\$9.00	\$10.00

SFMTA Fare Policy

- Inflation-based indexing established by Board of Directors in 2009 to avoid large fare increases in one year
- Fares index each year, if warranted, by formula
- Indexing keeps fares aligned with general cost increases (salaries, fuel, etc.)
- Existence of policy contributed to favorable credit ratings

Muni Fare Options

- Default is to leave as is, let all fares index
- Options that deviate include:
 - Increase certain fares (e.g., F-line, express routes, passports) beyond indexing to recognize increased value
 - Adjust fares to address affordability issues (down for those that can't afford; up for those that can)
 - Defer certain increases to incentivize noncash payments

Muni Fare Options – Special Fares

- Some lines/products provide greater benefit (e.g., special vehicle, faster ride)
- These lines/products may serve more cost insensitive ridership
 - F-line option: raise single fare \$1-3 (no impact to monthly pass holders)
 - Express bus options: raise single fare \$1, require 'A' monthly pass
 - Visitor Passport options: raise fares for 1-, 3-, and 7-day passports beyond indexed values

Muni Fare Options – Affordability

- Move towards more needs-based vs agebased discounts
- Continue zero fare for low/mid-income youth, expand to include 18-year-olds
- Initiate zero fare for low-mid-income seniors and people with disabilities
- Hold or reduce lifeline fare
- Increase fare (reduce discount) for higherincome youth/seniors/people with disabilities to 50% of full fare (from ~33%)

Muni Fare Options – Cash

- Provide incentives for noncash payments
- Options could include deferring indexed fare increases for Clipper Card users (e.g., single fare with cash = \$2.25, single fare with Clipper = \$2.00)
- Need to ensure Clipper Card availability
- Need to ensure no disproportionate impact

Automatic Indexing – Fees

Line Item	Description
Based on either Cost Recovery Methodology or CPI Increase	Cost Recovery is calculated using known labor, material and other costs required to administer and enforce programs

	Fiscal Year 2014	Fiscal Year 2015	Fiscal Year 2016
DESCRIPTION	<u>Fee</u>	Fee	Fee
Residential parking Permit	\$109	\$110	\$111
Contractor Permit	\$920	\$929	\$938
Color Curb – White or Green Zones, 1-22 Application Processing	\$765	\$784	\$804
Color Curb - Driveway Red Zone Tips, Application Processing	\$180	\$185	\$190
Temporary Street Closure – Neighborhood Block Party, Notice 60 days	\$158	\$167	\$177
Special Traffic Permit (no change as revenues higher than projected in prior yr)	\$179.75	\$179.75	\$179.75
Project 20 Processing Fee	\$25	\$26	\$27
Boot Removal Fee	\$312	\$314	\$316
Tow Fee (subject to contractual provisions)	\$462.75	\$481	\$488.50
Special Collection Fee	\$28	\$29	\$30
Cable Car Rental, 2-hours	\$794.75	\$839.50	\$873.25
Parklet Installation Fee	\$1,297	\$1,340	\$1,355
Taxi Driver Renewal Application Fee	\$98	\$98	\$103
Taxi Color Scheme Renewal - 1 to 5 medallions	\$1,485	\$1,485	\$1,559
Parking Meter Use Fee	\$7	\$8	\$9
Vehicle Press Permit	\$54	\$56	\$58
Temporary No-Parking Sign Posting Fee, 1-4 signs	\$167	\$177	\$182
Transaction Fee, Online	\$2.50	\$2.50	\$3.00
Citation, Residential Parking Violation	\$74	\$76	\$78
Citation, Street Sweeping Violation	\$64	\$66	\$68
Citation, Parking Meter, Outside Downtown Core Violation	\$64	\$66	\$68

Sunday Parking Enforcement

- Implemented last year to increase parking availability to support commercial economic activity
- Data suggests it is meeting that goal; also generating more revenue than expected
- Change from previous free parking remains unpopular with certain members of the public
- Options: retain, eliminate in some areas, eliminate citywide, reduce citation fee

Possible Expenditure Increases - Muni

- Continue closing structural deficit
 - Add staff to keep vehicles clean
 - Add staff/equipment to further enhance preventative maintenance
 - Add staff to deliver service (reduce Operator shortage, reduce overtime and open runs)
- Add service
 - Increase service delivered (TEP recommends a net 10% increase)

Possible Expenditure Increases - other

- Continue closing structural deficit
 - Add staff to maintain street assets (e.g., signals, signage, striping)
 - Add budget for non-Muni overtime to reflect actual unreimbursed costs
- Strengthen core functions
 - Accounting
 - Communications
 - Parking management
 - Safety
 - Technology
 - Taxi
 - Training

FY 2015 and FY 2016 Proposed Capital Budget

FY 2015 & 2016 CAPITAL BUDGET

OVERVIEW

	Drojected Palance				
	Projected Balance Remaining at end of FY 2014	Proposed FY 2015	Proposed FY 2016	Total	Figures incl
CAPITAL PROGRAM (\$ millions)	FY 2014				the following
Central Subway	-	191.6	191.6	383.2	sources fro
Security	0.1	3.0	10.1	13.2	the Mayor'
Safety	6.5	6.6	1.3	14.4	Transportat
Bicycle	4.9	17.8	16.9	39.6	Task Force
Pedestrian	6.0	11.8	22.0	39.8	(TTF) that
Transit Optimization/Expansion	13.7	24.1	195.8	233.6	require vot
Traffic/Signals	10.5	16.6	9.8	36.9	approval:
Transit Fixed Guideway	90.3	22.7	20.0	133	GO Bone
Fleet	22.5	302.0	202.7	527.2	up to
Facility	6.0	11.0	70.0	87	, \$410m
Traffic Calming	9.0	23.7	6.4	39.1	Addition
Parking	6.0	29.0	-	35	General
School	2.1	1.2	0.3	3.6	Fund
Тахі	0.5	1.2	0.7	2.4	Revenue
Accessibility	0.8	0.1	1.2	2.1	
Communications/IT Infrastructure	9.9	14.3	0.4	24.6	up to \$125m
Total	188.9	676.6	749.1	1,614.7	2122111

ures include following rces from Mayor's nsportation k Force F) that uire voter roval: GO Bond = up to \$410m Additional General -und Revenue = up to

SUMMARY CAPITAL PROGRAM DESCRIPTIONS

Accessibility	Plan, design, and construct improvements to improve the accessibility of the transportation system in San Francisco
Bicycle	Educate, plan, design, and construct bicycle facilities such as bike lanes and parking, bike sharing, bike boulevards, and cycletracks
Central Subway	Plan, design, engineer, and construct the Muni Metro T-Third Line Phase II extension to China Town
Facility	Acquire, develop, and/or rehabilitate transit station areas and maintenance facilities used for transit, traffic, and parking operations
Fleet	Purchase buses, trains, and support vehicles for transit and sustainable street needs
Information Technology / Communications	Plan, design, and implement technology infrastructure to improve the efficiency and effectiveness of the SFMTA and provide a better user experience
Parking	Plan, design, rehabilitate, and construct public parking facilities or street infrastructure related to public parking
Pedestrian	Educate, plan, design, and construct pedestrian improvements to promote walking and improve safety
Safety	Plan, design, and implement infrastructure to the maintain and enhance the safety of transportation users and in SFMTA daily operations
School	Plan, design, and engineer improvements to streets in school zones to enable safe travel to school for children who walk and bike
Security	Plan, design, and construct or implement systems to improve the security of the transit system
Тахі	Plan, design, and construct or implement infrastructure and systems to optimize the taxi system in San Francisco to provide better experience
Traffic Calming	Plan, design, and construct street redesign projects to address traffic problems and improve safety for all
Traffic / Signals	Plan, design, engineer, and construct infrastructure and traffic signals to decrease transit travel time and improve mobility and safety of San Francisco roadways
Transit Fixed Guideway	Plan, design, and construct transit improvements to rail track, overhead wires, and train control technology
Transit Optimization / Expansion	Plan, design, engineer, and construct infrastructure to improve travel time and reliability of the transit system, including expansion of the transit system

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PUBLIC BENEFITS ACROSS CAPITAL PROGRAMS

SAFE & COMPLETE STREETS



- Bicycle Network Upgrades/Spot Improvements
- Pedestrian Countdown Signals, WalkFirst
- Road Diets and Corridor Speed Reductions
- Safe Routes to School
- Wayfinding
- Safety Education Programs

ACCESSIBLE AND RELIABLE TRANSPORTATION



- Improved Elevators
- Accessible Key Stops
- Audible Pedestrian Signals
- Low-Floor Transit Vehicles
- Reliable Infrastructure and Transit
- Boarding Islands and Improvements

SAFE & COMPLETE STREETS

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Traffic / Signals	Plan, design, engineer, and construct infrastructure and traffic signals to decrease transit travel time and improve mobility and safety of San Francisco roadways

FY 2014 operating budget includes \$33 million in support for the above programs - 153 positions in the operating budget

ACCESSIBILITY

Plan, design, and construct improvements to improve the accessibility of the transportation system in San Francisco

FY 2015 – FY 2019 CIP Funds Available: \$15.5m

Proposals and Projects Currently Under Consideration: Church Station Elevator Rehabilitation Castro Station Elevator CER Additional Accessible Stops Ramp Taxi Subsidy Program Castro Station Elevator Rehabilitation Transit Wayfinding Toolkit

BICYCLE

Educate, plan, design, and construct bicycle facilities such as bike lanes and parking, bike sharing, bike boulevards, and cycletracks

FY 2015 – FY 2019 CIP Funds Available:

\$91.7m

Proposals and Projects Currently Under Consideration:

5th Street Bicycle Lanes Bicycle Wayfinding-Citywide Surveys Pavement Bike to Work Month/Bike to Work Day 2015-18 Enhancements Improvement Study **Electronic Bicycle Locker** Folsom and Essex Streets Pilot Innovative Bike Treatments Polk St. Northbound Separated Bikeway Polk Street Improvement Project Evaluation Second Street Bike Lanes Second Street Improvements Education and Enforcement Sharrows - Bike Plan Wayfinding Pavement Markings Wiggle Neighborhood Green Corridor

Bicycle Barometer Installation (3 locations) Bike and Pedestrian Project Evaluation: Speed Bike Facility Maintenance - Safe Hits and Green **Bike Marketing Campaign** California Pacific Medical Center--Bicycle California Pacific Medical Center--26th Street **Downtown Bike Station Embarcadero Enhancement Project** Green Bike Lanes (four blocks annually) Oak and Fell Bikeways Resurfacing Polk Street Improvement Project **12** Residential Bike Hangars Second Street Bike Lanes SFMTA Garage Unattended Long-Term Bike Parking Short Term Bike Parking-Citywide West Portal Unattended Long-Term Bike Parking

FACILITY

Acquire, develop, and/or rehabilitate transit station areas and maintenance facilities used for transit, traffic, and parking operations

FY 2015 – FY 2019 CIP Funds Available: \$102.1m

Proposals and Projects Currently Under Consideration:Woods Wash RacksPotrero Shed and Hoists (OP)Paint Booth UpgradeMME Paint & Body ShopIslais Creek Additional Budget NeedInitial Phases of Burke & Woods ImprovementsInitial Phases of Burke & Woods ImprovementsHistoric Streetcar Storage TracksFacility Purchase for Enforcement Unit (OP)Bancroft - Air Exhaust (OP)Woods Lifts & Structural ProjectsHistoric Streetcar Storage Projects

FLEET

Purchase buses, trains, and support vehicles for transit and sustainable street needs

FY 2015 – FY 2019 CIP Funds Available:

\$1,070m

Proposals and Projects Currently Under Consideration:

Rehabilitate Historic Streetcars	Light Rail Vehicle Component Rehab
Vehicle Overhauls (TSIP)	Replace 5 Paratransit Vans
Replace 35 22' Paratransit Vans	Replace 60 New Flyer 60' Trolley Coaches (2015)
Replace 26 Neoplan 60' Buses (2014)	Replace 50 Neoplan 40' Buses (2014)
Cable Car Renovation	Replace 34 Neoplan 40' Motor Coaches (2015)
Replace 41 Neoplan 40' Motor Coaches (2016)	Replace 30 Neoplan 40' Motor Coaches (2017)
Replace 50 Neoplan 40' Motor Coaches (2018)	Replace 56 Orion 40' Motor Coaches (2019)
Replace 50 Neoplan 60'Motor Coaches (2015)	Replace 48 Neoplan 60'Motor Coaches (2015)
Replace 50 ETI 40' Trolley Coaches (2015)	Replace 50 ETI 40' Trolley Coaches (2016)
Replace 50 ETI 40' Trolley Coaches (2017)	Replace 40 ETI 40' Trolley Coaches (2018)
Replace 33 ETI 60' Trolley Coaches (2018)	Replace 30 Orion 30' Motor Coaches (2019)
Replace Paratransit Mini Vans	Cable Car Renovation
Replace 8 Neoplan 40' Buses	Upgrade 17 Trolley Coaches (40'-60')
Expand Motor Coach 60' by 22	Expand Motor Coach 60' by 21
Expand Motor Coach 60' by 19	Expand Light Rail Fleet by 24 Vehicles

PARKING

Plan, design, rehabilitate, and construct public parking facilities or street infrastructure related to public parking

\$29m

FY 2015 – FY 2019 CIP Funds Available:

Proposals and Projects Currently Under Consideration: Seismic Retrofit Mechanical Improvements Structural Improvements Access and Revenue Control System (PARCS) Architectural Improvements Electrical Improvements ADA Compliance

PEDESTRIAN

Educate, plan, design, and construct pedestrian improvements to promote walking and improve safety

FY 2015 – FY 2019 CIP Funds Available:

\$79.9m

Proposals and Projects Currently Under Consideration:				
Folsom Street Streetscape	6th Street Improvements Project			
6th Street Improvements Project	7th Street Streetscape			
Howard Street Pilot Project	8th Street Streetscape			
Walk First CIP-Phase 1 (Placeholder)	Walk First CIP-Phase 2 (Placeholder)			
Columbus Ave Ped Improvements				
Open Closed Crosswalk at Hayes and Pierce Street - Pedestrian Improvements				
Crossing Guard Assessments	Citywide Pedestrian Crossing Timing Update			
North of Market Signal Update	SOMA Signal Update			
Vicente St Intersection Improvements	Vicente-West Portal Bulbouts			
San Jose at Dolores Crosswalk Turk at Webster Pedestrian Improvements				
Dolores and Liberty Uncontrolled Crosswalk Improvements Pedestrian Improvements Upper Market				
Pedestrian Improvements-Franklin & Gough Intersections Placeholder				
Crosswalk Re-Opening Fell & Franklin Re-Opening Crosswalks at Hayes and Pierce				
Pedestrian Safety Spot Improvements (must be within a block radius of Octavia)				

SAFETY

Plan, design, and implement infrastructure to the maintain and enhance the safety of transportation users and in SFMTA daily operations

FY 2015 – FY 2019 CIP Funds Available: \$27.4m

Proposals and Projects Currently Under Consideration: OSHA Compliance Fall Protection Bicycle Safety Education Classes (Bicycle) Laguna Honda and Woodside - Lane Realignment MERV - Mobile Emergency Response Vehicle Program Miscellaneous Rail Restriping Transit Spot Improvements

NOTE: Going forward projects from the Safety Capital Program will be moved to other Capital Programs based on the type of improvement resulting in the elimination of Safety as a separate Capital Program.

SECURITY

Plan, design, and construct or implement systems to improve the security of the transit system

FY 2015 – FY 2019 CIP Funds Available: \$29.8m

Proposals and Projects Currently Under Consideration: OPACK-TLO Counter-Terrorism Operations Enforcement and Traffic Safety Measures Pacific and California Campuses for PCOs Subway Tunnel Catacombs Security Enhancement iWatch/ELERTS Emergency Communications, Power and Common Operating Picture IPICS: Interoperability and Collaboration System: Phase I Security and Emergency Management Vehicle ShakeAlert: Earthquake Early Warning System - Phase I Threats and Vulnerabilities Mitigation

SCHOOL

Plan, design, and engineer improvements to streets in school zones to enable safe travel to school for children who walk and bike

FY 2015 – FY 2019 CIP Funds Available: \$6.0m

Proposals and Projects Currently Under Consideration: OSHA Compliance Fall Protection Bicycle Safety Education Classes (Bicycle) Laguna Honda and Woodside - Lane Realignment MERV - Mobile Emergency Response Vehicle Program Miscellaneous Rail Restriping Transit Spot Improvements

TRAFFIC CALMING

Plan, design, and construct street redesign projects to address traffic problems and improve safety for all

FY 2015 – FY 2019 CIP Funds Available:

\$45.6m

Proposals and Projects Currently Under Consideration:

Bay Street Speed Hump	Buena Vista Traffic Calming Project - Phase 3
Central Richmond	Clayton Area Implementation
Dewey Boulevard Area	Green Connections - Sunnydale
Green Connections - Page St	Green Connections - 22nd St
Green Connections - Eastern Neighborhoods TBD	Inner Sunset
Laurel Heights / Jordan Park	Mansell Corridor Improvement
Masonic Avenue Streetscape	Minna Natoma Home Zone
SoMa/Tenderloin Policy and Project Coordination	North Bernal Heights
North Bernal Heights	St. Francis Wood
St. Francis Wood	Sunnyside
Sunnyside	West Portal

TRANSIT OPTIMIZATION/EXPANSION

Plan, design, engineer, and construct infrastructure to improve travel time and reliability of the transit system, including expansion of the transit system

FY 2015 – FY 2019 CIP Funds Available:

\$562.4m

Proposals and Projects Currently Under Consideration:

Market Street	Transit Travel Time Reductions	
Customer First	Overhead Wire	
Real Network Bottleneck Removal	Van Ness Bus Rapid Transit	
Waterfront Transportation Assessment	Geary Bus Rapid Transit	
Harney Way / Geneva Avenue Bus Rapid Transit		
Hunters Point Transit Center	M Line / 19th Ave	



Impact of Failure to Pass TTF Ballot Measures

- Inability to improve transit travel time and reliability through implementation of TEP Capital projects
- Fewer Muni Buses and Light Rail Vehicles resulting in Inability to increase vehicle capacity and reliability to meet growing ridership needs
- Decline in condition of existing infrastructure such as
 - Muni rails, switches, overhead wires
 - Traffic and Pedestrian Signals
 - Muni Metro escalators and elevators
- Difficulty meeting city mode shift goals
 - Less funding to implement critical safety pedestrian safety projects identified by WalkFirst
 - Less funding for bicycling infrastructure to improve safe travel conditions
 - Less funding to meet emerging transportation needs
- Significant delay of high-profile city priority projects such as
 - Major corridor improvements, such as Market Street
 - Meeting City's commitment to fund Caltrain
- Likely loss of significant funding in MTC Core Capacity Matching Grant