# FY15 Preliminary Budget Sources and Uses Service Plan

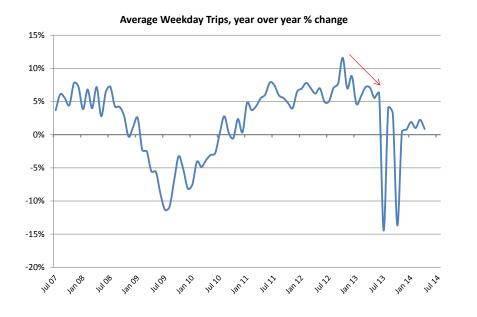
May 8, 2014

# **FY15 Preliminary Budget Overview**

- Safety
  - Implementation of CPUC General Order 175 (GO 175)
- Capital projects
  - Big "3" projects address Replacement/Rehab and Capacity
- Integration of Asset Management Program
- Funding challenges in future years to sustain priorities
  - FY15 investments are in mandatory/critical areas

SOURCES	Bu	Change	
(\$millions)	FY14	FY15	
	Adopted	Preliminary	\$ %
Passenger Revenue	\$ 415.9	\$ 440.8	\$24.9 6%
Other Operating Revenue	19.5	20.1	0.6 3%
Parking Revenue	19.8	26.2	6.4 32%
REVENUE TOTAL	455.2	487.1	31.9 7%
Sales Tax	215.7	228.7	13.0 6%
Property Tax	30.9	33.2	2.3 7%
State Transit Assistance	18.8	21.9	3.1 17%
Other Assistance & Allocations	2.7	3.7	1.0 39%
TAX & FINANCIAL ASSISTANCE TOTAL	268.1	287.5	1 <b>9.4 7</b> %
SUB-TOTAL OPERATING SOURCES	723.3	774.6	51.4 7%
5307 Funds (Rail Car Fund Swap from MTC)	72.0	77.0	5.0
CAPITAL SOURCES TOTAL	737.3	711.5	(25.8) -3%
SOURCES TOTAL	\$ 1,532.6	\$ 1,563.2	\$30.6 2%

## **Ridership and Fare Revenue**



#### **Avg Weekday Trips**

• FY14 YTD: core growth 1.4%, SFO 1.8% (adjusted for strikes)

• FY14 Forecast: total average weekday ridership growth of 1.8%

• FY15 budget assumption 1.5%

	FY13	FY14	FY14	FY15
	Actual	Budget	Estimate	Prelim
Avg. Weekday	392,293	403,680	399,500 *	405,400
Growth	7%	2.9%	1.8%	1.5%
Total Annual Trips (M)	117.8	121.8	117.0	122.1

\*adjusted

- Net Fare Revenue
  - FY14 fare revenue estimate \$415M (on budget)
    - Passenger revenue variance to date (-0.9%) better than ridership (-4.9%)
  - FY15 budget assumes 1.5% trip growth
  - FY15 fare revenue \$441M
  - Full year of CPI-based fare increase in Jan. 2014
    - \$19M from fare increase allocated to "Big 3" capital projects

## **Parking Revenue**

(\$millions)		Βι	udget	С	ge		
		FY14		FY15			
	Ad	opted	Prelir	minary		\$	%
Monthly Reserved	\$	5.4	\$	6.0	\$ O	.6	11%
Single Day Reserved		0.7		0.8	0	.1	16%
Daily Validated		12.9		18.5	5	.6	43%
Long Term/Airport		0.6		0.7	0	.0	7%
Special Event		0.1		0.2	0	.1	54%
Total	\$	19.8	\$	26.2	<b>\$ 6</b> .	.4	32%

- Monthly & Daily Validated Parking FY15 increase primarily due to modifications to the paid parking programs
- Implementation of Demand-Based Approach to Parking Fees
  - \$6.0M of FY15 revenue increase generated by the program changes
  - Dedicated solely for investments in stations and access
- **FY15 parking revenue budget** is \$26.2M, includes an estimated total of \$10.1M (including the \$6M increase) from the parking fee modification program

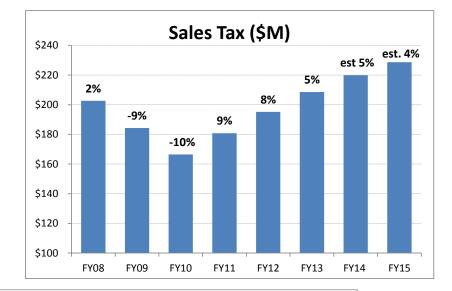
## **Other Operating Revenue**

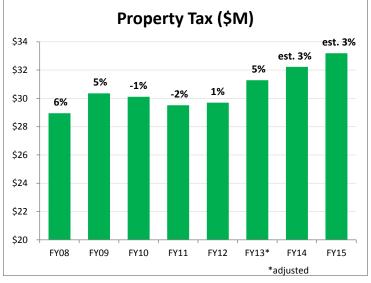
(\$millions)	Budget					Change		
		FY14		FY15				
	Ac	dopted	Prel	iminary		\$	%	
Telecommunications	\$	6.7	\$	6.8	\$	0.1	2%	
Advertising		8.3		8.7		0.4	5%	
Other		4.5		4.7	~~~~~	0.1	3%	
Total	\$	19.5	\$	20.1	\$	0.6	3%	

- **Telecommunications** FY15 \$4.6M from fiber optic carriers and \$2.2M from cell site revenue
- Advertising based on contract
- **Other** revenue sources include fines and forfeitures, building and ground leases, concessions, and other miscellaneous revenues

### Sales Tax, Property Tax & STA

- Sales Tax FY15 budget \$228.7M, up 4% from FY14 forecast
  - FY14 forecast: 5.4% growth
- Property Tax FY15 budget \$33.2M, up 3% from FY14 forecast
- State Transit Assistance (STA) FY15 budget \$21.9M, up from FY14 budget \$18.8M
  - Now continuously appropriated based upon actual diesel sales tax revenue
  - Actual receipts can vary from budget
  - Based on MTC estimates
  - Includes \$3.2M related to AC Transit feeder payment





## **Capital Sources and Allocations**

• Projection of primary capital sources and allocations for budgeted FY15 capital activities (not all inclusive)

<ul> <li>Federal formula and transit rehabilitation funds</li> </ul>	\$105M
<ul> <li>Regional funds – rail car replacement</li> </ul>	\$50M
<ul> <li>State, including Prop 1A and 1B</li> </ul>	\$100M
<ul> <li>County transportation sales tax authorities</li> </ul>	\$50M
<ul> <li>Bridge toll revenues</li> </ul>	\$80M
<ul> <li>External funds</li> </ul>	\$115M
<ul> <li>GO Bond program – Earthquake Safety</li> </ul>	\$65M
<ul> <li>Allocations from operating budget</li> </ul>	\$110M

- Source mix subject to variables including changes to project schedule, scope, funding availability, and other opportunities or challenges
- Move forward on initiatives to obtain new funds for Big 3 and Building a Better BART reinvestment and capacity programs

USES	Bu	Change			
(\$millions)	FY14		FY15		
	Adopted	Pre	liminary	\$	%
Net Labor & Benefits	\$ 400.6	\$	420.4	\$19.8	5%
OPEB Unfunded Liability*	1.4		2.4	1.0	72%
Purchased Transportation	16.3		23.5	7.2	44%
Traction/Station Power	41.7		38.1	(3.6)	-9%
Other Non-Labor	107.7		114.0	6.3	6%
OPERATING EXPENSE TOTAL	567.6		598.4	30.8	5%
Debt Service	58.3		56.0	(2.3)	-4%
Allocation to SFO/WSX Reserve	7.2		8.7	1.5	21%
Other Allocations	5.1		2.7	(2.4)	-48%
Capital Rehabilitation Allocations	32.9		47.5	14.6	44%
Allocation - Rail Cars	46.0		45.0	(1.0)	-2%
Allocation - "Big 3" Capital Programs	7.5		18.8	11.3	150%
ALLOCATIONS TOTAL	156.9		178.6	21.7	14%
OPERATING USES TOTAL	724.6		777.1	52.5	7%
5307 Funds (Rail Car Fund Swap from MTC)	72.0		77.0	5.0	7%
CAPITAL USES TOTAL	737.3		711.5	(25.8)	-3%
TOTAL OPERATING & CAPITAL USES	\$  1,533.9	\$	1,565.6	\$31.7	2%

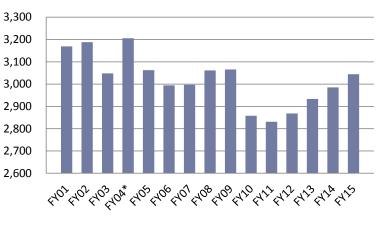
\*OPEB: Other Post Employment Benefits (non-retiree medical) such as life insurance

# **FY15 Preliminary Budget Positions**

- **Proposed budget initiatives** include 56 positions: 45 from budget initiatives and 11 access/stations initiatives
- **Capital** Positions are preliminary, will be finalized prior to budget adoption

- Total operating positions below 13 years ago (3,044 FY15 vs. 3,169 FY01)
- Total FY15 proposed increase of 59 is 2% over FY14 - but FY15 total is still 4% below FY01 (pre-SFO)

	Operating	Capital/ Reimb	Total
FY14 Adopted Budget	2,985.4	432.4	3,417.8
FY14 Changes	3.0	(3.0)	-
Proposed Additions	<u> </u>	 	<u> </u>
Total Increase	59.0	(3.0)	56.0
FY15 Preliminary Budget	3,044.4	429.4	3,473.8







#### Wages & Benefits

(\$ millions)	Bu	udget	Char	ige
	FY14	FY15		
	Adopted	Preliminary	\$	%
Wages, Overtime & Other Pay	\$ 272.0	\$ 287.6	\$15.7	6%
PERS Pension	56.6	60.7	4.1	7%
Money Purchase Pension Plan	10.6	9.4	(1.1)	-11%
PERS Medical Insurance	57.2	60.8	3.6	6%
Retiree Medical	29.9	24.3	(5.6)	-19%
OPEB Unfunded Liability	1.4	2.4	1.0	72%
Worker's Compensation	12.4	15.4	3.0	24%
Other	32.1	27.2	(4.9)	-15%
Proposed Initiatives	-	7.1	7.1	
Capital Labor Credits	(70.1)	(72.2)	(2.1)	3%
TOTAL	\$ 402.0	\$ 422.8	\$20.8	5%

- Total includes proposed initiatives, an increase of 56 operating positions
- Wages includes contractual wage increases (represented 3.72% 1/1/15, non-represented 1.86% 7/1/14)
- Pension Employer rates: Misc. FY14 12.269% of pay, FY15 13.303%; Safety FY14 42.885%, FY15 47.789%
- Pension Employee contrib.: represented incr. from 1% to 2% 1/1/15, non-rep from 0.5% to 1% 7/1/14
- Money Purchase Pension Plan includes deduction of \$37/mo. for medical for non-safety represented emp.
- Medical Insurance base composite rate (all plans) increases FY15 about 7% (second half of year estimated)
- Retiree Medical decrease in FY15, due to small +65 age rate increases & good investment returns
- Workers Compensation based on March 2014 actuarial report

#### **Electric Power**

(\$millions)		Bu	dget		Change		
		FY14		FY15	\$	%	
	Ad	lopted	Preli	iminary			
Power Supply	\$	26.6	\$	25.1	\$ (1.4)	-5%	
Transmission Services		3.8		4.8	1.0	26%	
Distribution Services		7.7		6.5	(1.2)	-16%	
Regulatory Pass-Through Costs		0.4		0.4	0.0	3%	
NCPA Member Expenses		0.8		0.8	0.0	3%	
AB32 Carbon Allowance Fees		2.5		0.5	(1.9)	-79%	
TOTAL	\$	41.7	\$	38.1	\$ (3.6)	<b>-9</b> %	

- **Power** purchased primarily through forward market purchases through the Northern Californian Power Agency (NCPA)
- Long term agreements contract price for FY15 lower than FY14
- **AB32 cap-and-trade** program started January 2013; carbon allowance fees lower in FY15 not assessed on market power purchases

### **Other Non Labor**

(\$millions)		Bυ	Change					
		FY14		FY14		FY15		
	Ac	dopted	Preli	iminary	\$	%		
Material Usage	\$	28.9	\$	29.0	\$ 0.1	0%		
Professional and Technical Fees		26.0		22.8	(3.1)	-12%		
Repairs & Maintenance		13.4		14.6	1.2	9%		
Insurance		6.4		7.9	1.5	23%		
Building Space Rental		15.0		16.4	1.3	9%		
Misc. Other Non-Labor		17.9		20.2	2.3	13%		
Proposed Budget & Stations/Access Initiatives		-		3.1	3.1			
TOTAL	\$	107.7	\$	114.0	\$ 6.3	6%		

- **Professional & Technical Fees** decline due to FY14 one-time items
- **Insurance** includes \$1.3M increase to general liability insurance reserve, per actuarial report
- Inflation increase of 2% (\$1.4M) to department base budgets
- **Misc. Other Non-Labor** includes \$1.1M incr. in Clipper, credit & debit card fees and \$1.3M incr. in building lease
- **Proposed budget initiatives** total \$2.5M (\$2.3M one-time)
- Proposed stations & access initiatives total \$0.6M (\$0.2M one-time)

#### **Debt Service & Allocations**

(\$millions)	Budget				Change		
	Ad	FY14 dopted	Pre	FY15 liminary	\$	%	
Debt Service	\$	58.3	\$	56.0	\$ (2.3)	-4%	
Allocation To SFO/WSX Reserve		7.2		8.7	1.5	21%	
Other Allocations		5.1		2.7	(2.4)	-48%	
Capital Rehabilitation Allocations		32.9		33.8	0.9	3%	
Allocation - Rail Cars		46.0		45.0	(1.0)	-2%	
Allocation - "Big 3" Capital Programs		7.5		18.8	11.3	150%	
Proposed Budget Initiatives - Capital				9.4	9.4		
Proposed Budget Initiatives - Access & Stations				4.3	4.3		
TOTAL	\$	156.9	\$	178.6	<b>\$21.7</b>	14%	

- Allocation to SFO/WSX Reserve made from SFO Extension positive operating result
- **Capital Rehabilitation Allocation** consists of baseline \$22.4M (local match for federal grants, plus station renovation, equipment and capital maintenance projects)
  - Additional \$11.4M for rail car floor replacement, 2<sup>nd</sup> year of energy efficient lighting project, other state of good repair
- Rail Car Allocation FY15 \$45M towards Phase 1 commitment
- **Priority Capital Program Allocation** directs \$18.8M net revenue from CPI-based fare increase to fund for Big 3 Capital Programs (Rail Car Replacement, Train Control Modernization, Hayward Maintenance Complex)
- **Proposed Initiatives** capital initiatives guided by Asset Management, variety of Stations/Access initiatives proposed to improve access

### **Capital Uses and Allocations - Overview**

- Overall capital budget in final stages of development; current estimate \$712M
  - April preliminary estimate largely unchanged; no major variances expected prior to budget adoption
  - Safety and Security program expenditures increasing 185% over FY14; Earthquake Safety decreasing 40% as contracts are closed out
  - System Renovation expenditures increasing 18% over FY14
- **"Baseline" Capital Rehabilitation Allocation** of \$22.4M provides matching funds for federal grants, plus small amounts for station renovation, equipment and capital maintenance
- Allocations for legacy multi-year projects and new initiatives of \$25.1M include railcar floors, access & stations projects and mandatory lighting retrofits
- **Railcar Allocation** of \$45M for railcar replacement program commitment
- **Priority Capital Program Allocation** of \$18.8M for Big 3 capital programs

# Capital Uses – FY15 Major Activities Big 3



#### Hayward Maintenance Complex \$115M

- Completion of right-of-way acquisition and tenant relocation
- Award of contract for Hayward Shop Modification & Component Repair Shop
- Award of contract for Track, Maintenance and Engineering Storage Area, Utilities and Soundwall Construction
- Majority of FY15 funding to be provided by VTA and Proposition 1A

## Capital Uses – FY15 Major Activities Big 3

New Rail Car Program



#### **\$51M** (+\$45M sinking fund allocation)

- Complete final design
- Complete delivery of first pilot vehicles
- Commence qualification testing of pilot vehicles

#### Train Control Modernization \$

- \$9M
- Finalize technology approach for replacement system
- Develop performance specifications for communications-based train control system
- Develop design criteria for communications-based train control equipment

### Capital Uses – FY15 Major Activities Expansion

#### Warm Springs Extension \$154M

- Complete systems equipment installation and begin factory and field acceptance testing
- Continue project environmental compliance and community outreach activities
- Line, Trackwork, Station and Systems contract Complete trackway, station and wayside facility construction

#### • BART-to-OAK

#### \$40M

\$47M

- Complete Airport and Coliseum stations
- Complete AFC installation
- Complete system start up testing and system demonstration
- Revenue startup

#### • eBART

- Implement trackwork, systems and facilities contract
- Manage vehicle procurement contract
- Continue construction on transfer platform and guideway, maintenance facility shell and Hillcrest parking lot



#### **Asset Management – FY15 implementation**

- Continuous improvement of the assets inventory quality continues to improve
- Condition, Function, and Capacity assessments will improve more focused efforts in identifying risks
- **Current Replacement Costs** will improve as more attention is dedicated to assessing the true value of our assets
- Quantified risk will increase due to the rate of decay and utilization of our resources
- 2014 State of the Assets and Asset Management Strategy Report is expected to be delivered by the end of calendar year 2014
- Remaining Asset Management Governance Groups (District and Department level) will be constituted and begin to fulfill roles within the asset management process
- Data refinement and resulting improvement in assessment precision is a continuous process

#### **Service Plan : Hours of Service**

Line	Route	Weekday	Saturday	Sunday
Green	Fremont/ Daly City	5:00 am to 7:00 pm	9:00 am to 7:00 pm	
Orange	Richmond/ Fremont	ALL	ALL	ALL
Yellow	Bay Point/ SFO	4:00 am to 7:00 pm		
Yellow	Bay Point/ Millbrae-SFO	7:00 pm to Midnight	ALL	ALL
Red	Richmond/ Millbrae	4:00 am to 8:00 pm		
Red	Richmond/ Daly City		9:00 am to 7:00 pm	
Blue	Dublin/ Daly City	ALL	ALL	ALL

#### Service Plan: Route Headways Weekday

Line	Peak Period	Midday	Evening
Green	15	15	
Orange	15	15	20
Yellow	15/10/5	15	20
Red	15	15	
Blue	15	15	20

#### Weekend

Line	Saturday (6 am – 6 pm)	Sat. Evening (7 pm -12 am)	Sunday (8 am – 12 am)
Green	20 (9 am start)		
Orange	20	20	20
Yellow	20	20	20
Red	20 (9 am start)		
Blue	20	20	20

# **Service Plan: Equipment**

Line	Route	Trains-Cars Required	Total Trains Required	Total Cars
Yellow	Bay Point/SFO	1X8; 7X9; 5X10	13	121
Blue	Dublin/Daly City	6X8; 4X9	10	84
Orange	Richmond/Fremont	8X6; 2X8	10	64
Green	Fremont/Daly City	2X8; 4X9; 3X10	9	82
Yellow	Peak Hours Only	3X8; 1X9; 5X10	9	83
Red	Richmond/Millbrae	2X8; 6X9; 3X10	11	100
SUB-TOTA	L		62	534
	Logistic			0
	Ready Reserve	3X10; 1X9	4	39
TOTALS			66	573

Revenue: 62 trains / 534 peak vehicles

Other

Part Time

Full Time

22

#### **Customer Experience: Service Reliability**

	FY11 Actual	FY12 Actual	FY13 Actual	<b>FY14</b> YTD thru Q3	FY15 Goal
Customer on Time Daily	94.6%	95.7%	94.9%	94.6%	95.0%↓
Trains on Time Daily	92.0%	93.9%	93.1%	92.1%	92.0%↓
Mean Time Between Service Delays	2,995	3,216	3,758	3,606	3,550个
Wayside Train Control (delays/100 train runs)	1.35	1.14	1.04	1.31	1.00
Transportation (delays/100 train runs)	0.52	0.43	0.52	0.47	0.50
Traction Power (delays/100 train runs)	0.45	0.10	0.12	0.15	0.20
Computer Control (delays/100 train runs)	0.04	0.04	0.07	0.17	0.08

Shaded cells indicate a change in the FY15 Goal/Standard over the FY14 Goal/Standard

#### **Customer Experience Passenger Environment**

	FY11 Actual	FY12 Actual	FY13 Actual	<b>FY14</b> YTD thru Q3	FY15 Goal
Train Interior Cleanliness (cleanliness and graffiti)	2.88	2.87	3.01	2.96	2.97个
Train Exterior Appearance	2.90	2.88	2.96	2.90	3.00
Train Temperature	3.20	3.18	3.22	3.16	3.12
Train P.A. Announcements (arrival, transfer & destination)	3.08	3.13	3.17	3.11	3.17
<b>Environment Inside the Station</b> (platform, restrooms, elevators, other station areas)	2.88	2.87	2.86	2.77	2.90
<b>Environment Outside the Station</b> (walkways, plaza entry, parking lot, landscaping)	2.81	2.84	2.82	2.76	2.86个
Station Vandalism (graffiti)	3.12	3.10	3.10	3.02	3.19
Station Services (agent and brochure availability)	3.05	3.04	3.05	2.98	3.06

Shaded cells indicate a change in the FY15 Goal/Standard over the FY14 Goal/Standard

Results based on a 4-point scale (Excellent=4, Good=3, Only Fair=2, Poor=1)

## **Customer Experience: Equipment Availability**

	FY11 Actual	FY12 Actual	FY13 Actual	FY14 YTD thru Q3	FY15 Goal
Car Availability	582	585	587	579	573
AFC Gates	99.3%	99.2%	99.4%	99.2%	99.0%
AFC Vendors	95.5%	95.1%	95.3%	95.6%	95.0%
Escalator Street	93.7%	86.2%	89.6%	91.7%	95.0%
Escalator Platform	96.4%	93.8%	94.8%	95.1%	96.0%
Elevator Station	98.7%	98.7%	98.6%	97.7%	98.0%
Elevator Garage	99.1%	96.6%	96.9%	95.1%	98.0%

### **FY15 Budget Operations Initiatives**

#### Wayside Worker Safety (GO 175)

- 31 FTE's (M&E)
  - Additional Watchperson requirements
  - Install protections
  - Maintain existing PM cycles, response capabilities
  - All shifts, multiple maintenance disciplines
- 5 FTE's (M&E)
  - Create/staff grave shift Maintenance Operations Center
  - Management and oversight of "blanket" work activities, personnel and vehicles
- 3 FTE's (Transportation)
  - OCC and Rail Operations Support positions to handle increase activity in Central, greater involvement in track allocation, safety compliance checks and training
- 1 FTE (Safety)
  - Increased monitoring of wayside worker protection program especially during "blanket"
  - Near miss reporting program
  - Tracking/analysis of Safety Compliance Check program

## FY15 Budget Operations Initiatives (cont.)

#### Wayside Worker Safety (continued)

- Establishment of Protection Schemes Remotely \$1.8 M (Capital)
  - Route prohibits
  - 27 MPH speed restrictions
  - Capability to establish these wayside worker protections remotely rather than in the field diminishes impact on PM performance, repair response capabilities, and service reliability
- Right of Way Fencing \$1.7M (Capital)
  - Fence within the fence-line
  - Protects workers
  - Reduces service reliability impacts

#### **Other Safety**

- Safety Culture and Safety Management Software \$0.35M
  - Enhanced safety training and safety incentive program
  - Improved tracking, processing and analysis of safety data and information

# FY15 Budget Operations Initiatives (cont.)

#### Reliability

- Train Control \$4.0 M (Capital)
  - Battery Replacement and Uninterruptable Power Supply Renovation
  - Allows trains to operate in ATO during power outages
  - Enhanced safety and service reliability

#### **Customer Convenience**

- 19<sup>th</sup> Street Third Booth Staffing 2 FTE
  - Station Agents will provide increased customer service, reduced fare evasion and better monitoring of elevators in increasingly active Uptown Oakland

#### Cleanliness

- Enhanced Station Cleaning 6 FTE
  - Two additional "Scrub Crews" to do heavy station cleaning at night

#### Environment

- Wastewater Treatment Systems \$1.0M (Capital)
  - Installation of evaporation technology systems at RS&S Maintenance Shops will bring us into compliance with local wastewater discharge limits and save operating funds

# **FY15 Budget: Operations Summary**

- Year of transition and adjustment
- Major investment in wayside worker safety
  - #1 goal is enhanced worker safety
  - New procedures need to be absorbed, lessons learned and adjustments made
  - On-time performance will be impacted <u>but</u> there are opportunities to maintain high levels of customer satisfaction
    - Better planning
    - Better customer communication
    - Planned shutdowns / Bus Bridges
    - More reliable systems
    - Need to reduce hours of operation remains a possibility
- Safety continues as highest priority area but proposed budget also addresses:
  - Reliability
  - Customer Convenience
  - Cleanliness

# FY15 Budget: Operations Summary (cont.)

- Station environment, in particular, should improve
  - Carry-over FY14 initiatives
  - FY15 adds more resources
  - Escalator reliability trending upward
    - Replacement planning underway

# **Budget Performance Measures**

EV1E

	Budget	Prelim.	<u>% change</u>
<b>Operating Ratio</b>	80.2%	81.4%	+1.5%

Percent of Operating Expense covered by Operating Revenue\*

 Farebox Recovery Ratio
 73.3%
 73.7%
 +0.5%

– Percent of Operating Expense covered by Passenger Fares

#### Rail Cost/Passenger Mile 32.4¢ 33.2¢ +2.5%

Total Passenger Miles divided by total Rail Expense

\*(no tax or other financial assistance included)

# **FY15 Budget Initiatives**

	FTE	COST
Safety:		
<ul> <li>GO 175/Wayside Worker Safety</li> </ul>	40.0	\$5.3M
<ul> <li>Safety Culture Improvement Program</li> </ul>		0.3M
<ul> <li>Safety Management Software</li> </ul>		0.1M*
Ballistic Vests		0.1M*
Technology:		
<ul> <li>Asset Management Program: Maximo &amp; OBIEE</li> </ul>		1.4M*
<ul> <li>PeopleSoft Financial &amp; Budget System Updates</li> </ul>		0.6M*
<ul> <li>Enterprise Geographic Information System (EGIS) Analyst</li> </ul>	1.0	0.2M
<ul> <li>Website Social Media Position</li> </ul>	1.0	0.1M
Other:		
<ul> <li>19<sup>th</sup> St. Station Secondary Booth Staffing</li> </ul>	2.0	0.2M
<ul> <li>Civil Rights Small Business Contract Monitoring Position</li> </ul>	1.0	0.1M
<ul> <li>Oakland Airport Connector Marketing</li> </ul>		0.1M*
Diversity Initiatives		0.1M
• Total	45.0	\$8.6M

# **FY15 Capital Initiatives**

	COST
<ul> <li>Train Control Room Battery Replacement (3-year project)</li> </ul>	\$2.0M
<ul> <li>Train Control UPS Renovation (5-year project)</li> </ul>	2.0M
<ul> <li>Remote Prohibits and Speed Restrictions (2-year project)</li> </ul>	1.8M
<ul> <li>Right of Way Fencing (2-year project)</li> </ul>	1.7M
Wastewater Treatment Systems	1.0M
<ul> <li>Cyber Security (multi-year program)</li> </ul>	0.9M
• Total	\$9.4M

## **FY15 Budget Stations & Access Initiatives**

Funded by estimated revenue from Parking Program modifications	FTE	COST
Operating:		
Dedicated Parking Enforcement	5.0	\$0.7M
Station Platform Brightening/Cleaning Crew	6.0	0.6M
Pleasant Hill Bike Station		0.2M
<ul> <li>Bus Bridges (start-up costs) for Planned Disruptions</li> </ul>		0.1M*
Bike Programs (operating)		0.1M*
Station Access Website Upgrades		0.1M*
Capital:		
Stations Lighting Retrofit		1.2M
Pedestrian Improvements		0.8M
Wayfinding		0.6M
<ul> <li>Station Benefit Assessment District Studies</li> </ul>		0.4M
<ul> <li>Bike Programs (capital)</li> </ul>		0.3M
<ul> <li>Garage "Full" Electronic Displays</li> </ul>		0.3M
<ul> <li>Transit Information Displays at Stations</li> </ul>		0.3M
<ul> <li>Shuttle Infrastructure Improvements</li> </ul>		0.3M
<ul> <li>Fee Parking Lot Preparation</li> </ul>		0.2M
Last Mile Corridor Studies		0.1M
• Total	11.0	\$6.0M
*one-time		

### **Next Steps**

#### May 22 Public Hearing

#### June 12 Adopt FY15 Annual Budget