Proposed Budget Fiscal Year 2014

July 1, 2013 - June 30, 2014



Los Angeles County Metropolitan Transportation Authority Office of Management and Budget One Gateway Plaza Los Angeles, CA 90012

April 30, 2013

Budget Message from the CEO

Our vision for transforming Los Angeles County from the automobile to the transit capital of the world is fast becoming a reality.

Thanks to Measure R, Metro is overseeing the largest public works program America has seen in decades. More transit and highway projects will either be opening, under construction or in the planning stages in the coming year than at any other time in the history of Los Angeles County. As huge an undertaking as that may be, Metro is also committed to maintaining and improving the safety, security, reliability and customer friendliness of our existing facilities and service, including an allocation of \$261 million to reduce the deferred maintenance backlog for our bus and rail fleet and another \$37 million devoted to safety and security enhancements to our system. The \$4.89 billion proposed budget for fiscal year 2014 is crafted to make significant progress in both arenas.



Construction will progress on various projects and groundbreakings are expected for the Crenshaw/LAX transit corridor, the Regional Connector and the Purple Line extension. Planning will advance for all our Measure R transit and highway projects.

Seeking to further advance delivery of a dozen Highway and Measure R transit projects, Metro has begun to explore creative new financing options, including public-private partnerships.

Against the backdrop of high gas prices, Metro is offering commuters viable public transit alternatives. Bus service will increase on the Orange and Silver Lines, and for rail, we will extend operating hours at night and provide more frequent service on weekends.

The goal of seamless travel on public transit in Los Angeles County will finally become a reality as more carriers, including Metrolink, join the universal fare system under the Transit Access Pass (TAP) Program. Exciting plans for Union Station are also in the works. Coinciding with the historic icon's 75th anniversary in 2014, Metro will unveil a Master Plan for Union Station to become a major transportation hub and engine of economic growth for the region.

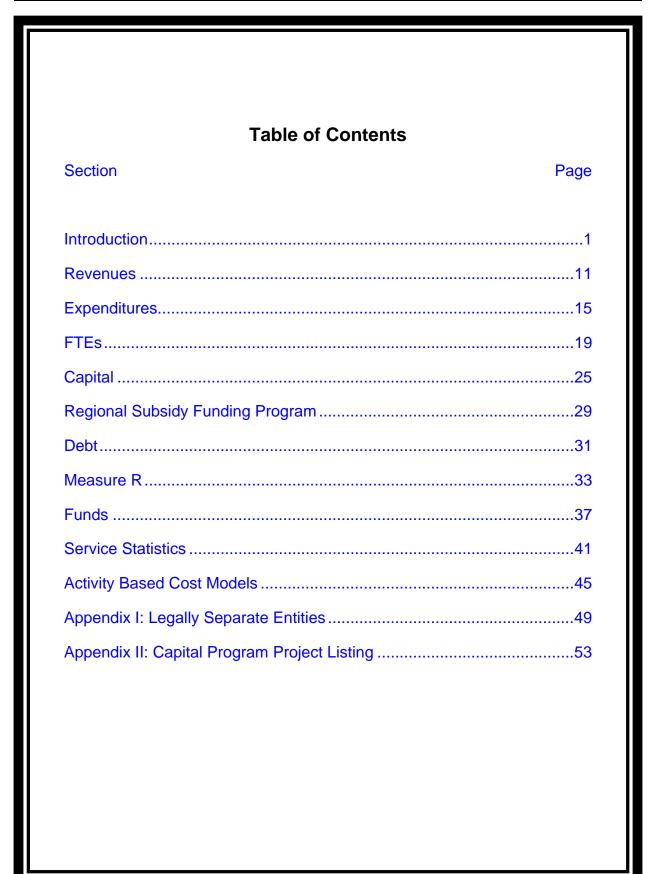
We will continue to focus on a looming challenge with our workforce guiding the mobility transformation spurred by Measure R and supervising a complex network that transports over 400 million passengers a year. Many of Metro's senior managers are nearing retirement age. We must recruit and train the next generation of managers now to ensure a smooth transition into the future.

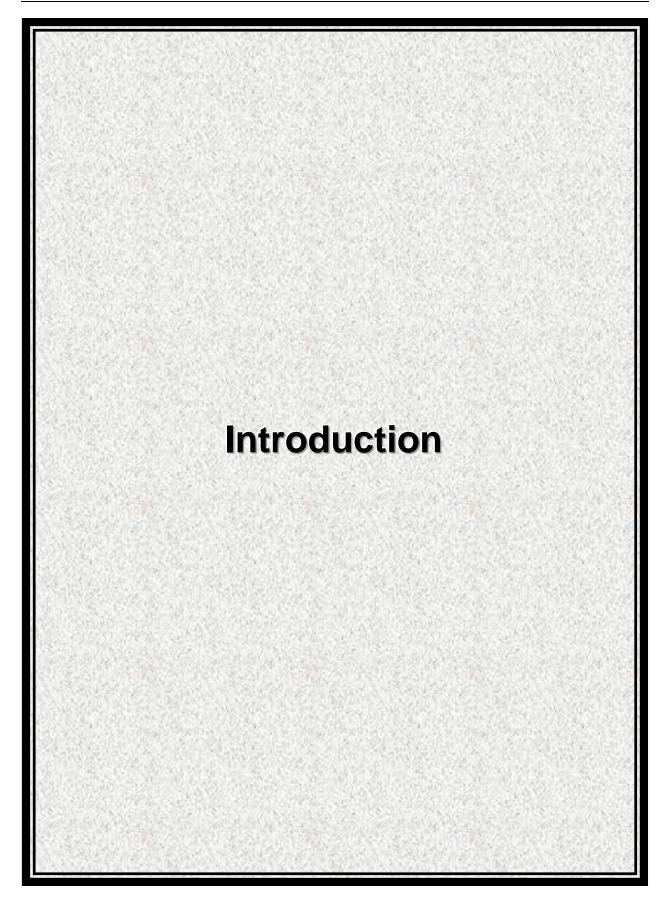
We face serious financial risks that could undercut our ability to meet commitments made in Measure R. In FY14, the budget will be balanced through judicious control over services and expenses, but this is not sustainable. Metro bus and rail will begin operating at a deficit in the not-too-distant future.

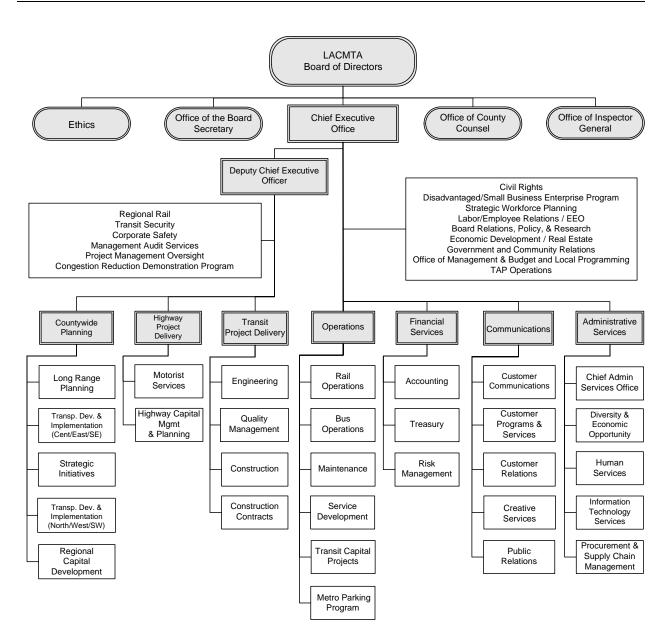
Continuing to provide and expand quality transit services will be possible only if we take decisive actions within the next few years. Our fares continue to rank among the lowest in the nation. Our farebox recovery is 26 percent of the cost to operate our services, the lowest of any major operator. Our buses carry the lowest passenger loads in our peer group. It is essential that we improve our farebox recovery to at least 33 percent in order to maintain our current service levels, vehicles, and equipment and deliver Measure R's promised projects. As our transit system continues to expand, our fares must be restructured to support the services we provide. A study on fare policy and restructuring is currently underway to analyze the potential for time-based and other fare restructuring options. Over the next year we must take steps to address these inevitable problems now so that we can avoid future roadblocks that could disrupt or negate our progress.

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Arthur T. Leahy Chief Executive Officer Los Angeles County Metropolitan Transportation Authority

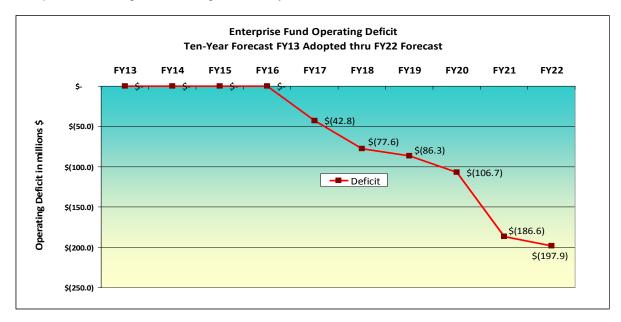






Budget Highlights

As shown in the graph below, Metro forecasts a balanced budget through Fiscal Year 2016 (FY16). However, moving forward, we face an operating deficit by FY17, unless we adjust our fares and restructure bus services to complement the new service lines: Exposition Transit Corridor (Expo Line) to Santa Monica, Wilshire Bus Rapid Transit (BRT), Foothill Extension, Crenshaw/LAX Transit Corridor, San Fernando Valley North/South Transit Corridor, Regional Connector, operation of the Expo Line to La Cienega/Culver City and the Orange Line Extension. While Los Angeles County is fortunate to have Measure R to allow us to build these new projects, operating costs continue to grow as our transit network expands. Even as Metro expands service and enhances service quality, we continue to spend responsibly, streamlining existing processes, reducing duplicative efforts and re-evaluating discretionary programs whenever possible. This budget includes many programs and projects to improve transportation throughout Los Angeles County.



New Service & Programs

The Metro ExpressLanes project, as part of Metro's Congestion Reduction Demonstration Program (CRDP), opened last year and is improving traffic flow and providing enhanced travel options on the I-10 and I-110 Freeways in Los Angeles.

In FY14, the subway gates will be latched, and we will continue to make improvements to our Transit Access Pass (TAP) Program and the system to make it more convenient and simple for our customers. In addition, as more regional operators become TAP compatible, we will be evaluating our fare structure to allow for seamless travel throughout the region. We are looking at possibly introducing more EZ Pass options to include daily and weekly passes for our customers.

Improved Bus and Rail Service

Improved services include extended night service on the Expo and Gold Lines, increasing the frequency of services on weekends for all rail lines and providing additional trips on high capacity bus lines to reduce overcrowding and enhance service reliability. Increased midday services are being added on the Orange Line to reduce overcrowding. Headways on Expo and Gold Line will be improved from 12 to 10 minutes from 8 pm to midnight. Weekend service on all rail lines will be improved by reducing headways

from 12 to 7.5 minutes. This reduction in headway times will improve connectivity for our customers. Metro will continue to monitor and restructure its services to improve headways on bus and rail lines, as needed, as well as improve on-time performance on bus lines.

Deferred Maintenance Capital Program

Metro is investing \$261 million in deferred maintenance to keep our assets in a state of good repair. Vehicle overhauls, vehicle mid-life services and replacement vehicle procurements for rail and buses are at the forefront of the program to mitigate the deferred maintenance backlog. Over one hundred projects are underway in FY14, including the purchase of 550 new buses, enhancement of our Light Rail fleet, rail station refurbishments, and improvements to signal systems. Over \$42 million is being invested in our older lines, with \$13 million on the Blue Line and \$29 million on the Red/Purple Line. The table to the right details the allocation to each of the modes.

Operating Capital by Mode		Deferred
(\$ in thousands)	N	laintenance
Blue Line	\$	13,474
Green Line		878
Red/Purple Line		28,881
Gold Line		1,113
Rail Mode Subtotal	\$	44,346
Bus Subtotal	\$	168,382
Systemwide Subtotal	\$	47,832
Deferred Maintenace Total	\$	260,560

We are recommending a Board Policy to establish a requirement that our assets be maintained in accordance with Manufacturer recommended standards and that the Board be notified of any instances of deferred maintenance.

Safety & Security Capital Program

The safety of our passengers is critical and in FY14, \$37 million is being allocated to our Safety & Security capital projects. Systemwide camera and video enhancements will be made for improved security and \$20 million will be allocated to address safety improvements specifically on the Blue Line. Other projects include Pedestrian Swing gates, In-Roadway Warning Lights, Crossing Panels, sidewalk improvements and other signal system rehabilitation projects.

Operating Capital by Mode (\$ in thousands)	Safe	ty & Security
Blue Line	\$	19,934
Green Line		2,461
Red/Purple Line		2,146
Gold Line		-
Rail Mode Subtotal	\$	24,541
Bus Subtotal	\$	533
Systemwide Subtotal	\$	11,650
Safety & Security Capital Total	\$	36,724

In FY14, Transit Security will be working on the following projects to enhance the safety of our patrons: mobile command vehicles will be purchased to assist operations and law enforcement during emergencies, additional service requirements will be performed by our private security, and increased coordination between the Los Angeles Sheriff's Department (LASD) and our security personnel will allow for strategic deployment of our resources.

We are planning to institute a Division Inspection program to improve division performance. These inspections will focus on safety, vehicle servicing and maintenance, vehicle condition and management at each of the divisions.

Transit and Highway Delivery

Metro is overseeing the largest public works program in America and is aggressively delivering Measure R projects. Below is the list of major projects underway in FY14.

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Transit Projects

- Expo Line Phase II is under construction
- The Notice to Proceed for Crenshaw/LAX Transit Corridor will be issued in FY14
- Construction is underway for Gold
 Line Foothill Extension
- Construction to commence on Regional Connector in early FY14
- Obtain Full Funding Grant Agreement for Westside Subway Extension
- Alternatives Analysis, Environmental Impact and/or Refinement Studies:
 - West Santa Ana Branch
 - San Fernando East North/South
 - Eastside Extension Phase II
 - Green Line LAX Extension
 - South Bay Metro Green Line Extension
 - Sepulveda Pass Corridor
- Improve the accessibility and safety of the Eastside Light Rail System.
 - > Eastside Light Rail Access
 - Eastside Quad Gate Study

Highway Projects

- Construction is underway:
 - I-5 Carmenita Rd Interchange
 - I-5 South from 605 to Orange County
 - I-10 HOV from I-605 to SR-57
- I-5 North Truck Lanes (Phase 1)
- Environmental & Planning Studies:
 - ➢ I-605 Hot Spots
 - SR-710 North
 - > I-710 South and Early Action Projects
 - High Desert Corridor
- Continuing the Countywide Soundwall
 Projects
- Other projects underway are signal synchronization projects and Regional Surface Transportation enhancement projects
- Freeway Beautification Pilot Project to advance Los Angeles County by improving the maintenance and appearance of the freeway environment, focusing on graffiti abatement, debris removal and landscape maintenance.
- Service Authority for Freeway Emergencies (SAFE) continues with the Call Box System, Freeway Service Patrol, and Motorist Aid and Travel Information System (MATIS)

These projects and other projects Metro has in the works will improve mobility, increase vehicle capacity to allow for smoother traffic flow, and create system connectivity for seamless travel for our customers.

Other Highlights

A Master Plan to develop Union Station is underway to enhance transit optimization, destination and connectivity at Union Station. Metro is also working on the Accelerated Regional Transportation Improvements (ARTI) project as a Public-Private Partnership Program (PPP), and working with Caltrans in delivering the Highway Goods Movement Package. Metro continues to work on the Countywide Sustainability Plan and various other projects, studies and initiatives to enhance transit planning, support system integration, continue efficient operations and maintain our assets in a state of good repair. The Bicycle Parking Capital Improvement Program System and Bikeway Initiative have been expanded.

Next Generation

As we plan for the future of the organization, over \$8 million is being allocated to a variety of training programs focused on developing the next generation. We are extending the internship program and the Entry Level Training Program (ELTP), and continuing the Emerging Leaders Program, the Transportation Leadership Academy and other training and recruitment programs to allow for a smooth generational transition.

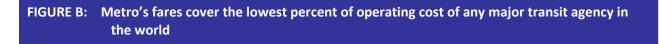
Long-Term Outlook

Looking ahead, we must embrace a range of solutions to make up the difference between subsidies, fare revenues and the costs to provide these services. Costs need to be equitably shared between taxpayers and public transit users. Otherwise, funds allocated for improving our transit system will go toward covering operating shortfalls, defeating Metro's objective of maintaining its fleet and infrastructure in a state of good repair. This could lead to more frequent service disruptions, reduced services and a decline in service quality for our customers.

Metro's base fare (\$1.50) is among the lowest of any major transit agency in the world (Figure A).



Metro has the lowest fare recovery ratio among the major transit agencies in the world, covering just 26.3% of the cost of providing bus and rail service (Figure B).





Metro has the lowest base fare of \$1.50, the lowest average fare and the lowest fare recovery ratio of 26.3% compared to other transit agencies in the U.S. Not only does Metro offer low base fares, our heavily discounted fare structure offers even lower fares for 38% of passengers who receive discounted senior, disabled and student fares.

The table details how Metro's base fares (bus and rail), fare recovery ratios, average fares, and supplementary fares compare with other transit agencies. It is important to note that while Metro and New Jersey Transit offer the same base fare, New Jersey Transit's average fare is \$2.87 because they utilize distance-based fares.

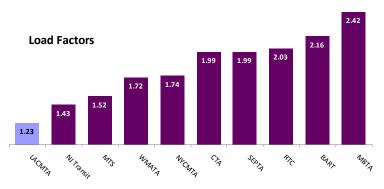
						Supplen	nentar	y Fares	
	Fare					Bus		Distance	e-Based ⁴
	Recovery	Average	Base	Base					
Agency	Ratio	Fare	Bus Fare	Rail Fare	Express	Premium	Peak	Bus	Rail
San Francisco (BART)	71.6%	\$3.06	n/a	\$1.75					Œ
NYC Transit (NYCT & MTABUS)	55.0%	1.00	2.25	2.25	Ð				
Las Vegas (RTC)	47.2%	1.07	2.00	n/a	Ð				
Washington (WMATA)	44.3%	1.43	1.70	1.95	Ð		Œ		Œ
Chicago (CTA)	44.0%	0.99	2.00	2.25					
San Diego (MTS)	42.8%	1.04	2.00	2.00	Ħ	Ħ			
Boston (MBTA)	38.3%	0.96	1.50	2.00	Ħ				
New Jersey (NJ Transit)	42.7%	2.87	1.50	1.50				Ð	Œ
Philadelphia (SEPTA)	34.3%	0.88	2.00	2.00				Æ	Œ
LA County (LACMTA)	26.3%	0.69	1.50	1.50	Ð				

Supplemental fare structure offered

Based on 2010 NTD data.

In addition to low base fares, Metro maintains a low load factor. Metro's bus passenger loads are among the lowest of any major transit agency in the nation. Carrying lower passenger loads allows for less overcrowding, but increases operating costs. The chart (Figure D) shows the load factors of several transit agencies; all other agencies maintain higher loads than Metro's current load factor of 1.23.

FIGURE D: LOAD FACTORS ARE LESS THAN PEER AGENCIES



BART has no bus service; the figures reflect Heavy Rail service.

Given that Metro has the lowest fares in the nation, the lowest farebox recovery and maintains the lowest load factor, we are considering a modification to our fare policy. A variety of options, such as distance-based, time-based, and service-based are being explored. We are also evaluating service restructuring to complement the upcoming rail services.

We must begin modifying our fare policy. While our transit system has continued to expand, our fare growth has been minimal. Fares have increased by just 11% over 17 years, from \$1.35 in 1996 to our current fare of \$1.50, compared to a cumulative CPI increase of 45% over the same period. A fiscally responsible fare policy would incorporate gradual and periodic fare changes to prevent a much larger one-time fare increase in the future. Restructuring our fares and modifying our fare policy will help meet the increased operating costs of our expanded transit network. A Fare Policy and Restructuring Study is now underway to evaluate possible equitable fare options.

FY14 Budget Assumptions

Resource Assumptions:

- Sales tax revenue will grow by 5% over FY13 reforecast level based on UCLA's
 Anderson Forecast
- Measure R funds will be budgeted and expended in accordance with the Measure R Ordinance, project delivery schedules and cash flow needs.
- Fare revenues will decrease 0.1% from the FY13 adopted budget due to several factors including continuation of the discounted Day Pass remaining at \$5. This results in a farebox recovery ratio of 26.2% and fare revenue per boarding of \$0.70.
- Measure R 20% Bus Operating (\$139.5 million): Regionwide Bus will use all available Measure R 20% Bus Operating funds.
- New STA revenues in FY14 (\$115.5 million) will be used for regionwide bus and rail operations.

Service Assumptions:

- The FY14 budget assumes added mid-day Orange Line service. As a result of the added Orange Line service and longer run times due to congestion on other bus lines, total bus service will increase by 192,899 Revenue Service Hours (RSH) or 2.8%. We will improve service quality by continuing the current level of maintenance activity and on-street supervision. This will improve the state of good repair and cleanliness, as well as reduce deferred maintenance of the bus fleet and continue to improve bus on-time performance.
- We will increase service on all existing rail lines as we improve weekend and operate later night service. We are improving mid-day headways from 12 to 7.5 minutes weekends on all Rail lines, and reducing headways from 8 PM to midnight on Expo and Gold Lines. Total rail service will increase 6.3% or 59,852 RSH in FY14.

BUS FY14 Bus Revenue Service F	RAIL FY14 Rail Revenue Service Hours (RSH)						
Changes	RSH	Changes	Late Night	Weekend	RSH		
FY13 Budget (Bus)	6,855,818	FY13 Budget (Rail)			952,503		
<u>Changes</u>		Changes					
Congestion mitigation	173,582	Blue Line	-	6,570	6,570		
Orange Line	11,955	Green Line	-	770	770		
Silver Line	7,362	Gold Line	11,392	1,650	13,042		
TOTAL CHANGES	192,899	Expo Line	6,415	480	6,895		
FY14 Budget (Bus)	7,048,717	Red Line	-	29,150	29,150		
% Increase	2.80%	Other Minor Changes			3,425		
		TOTAL CHANGES	17,807	38,620	59,852		
		FY14 Budget (Rail)			1,012,355		

% Increase

• Additional Service Level Details are found under Service Statistics (see page 43).

6.3%

FY14 Budget Assumptions (continued)

Labor Assumptions:

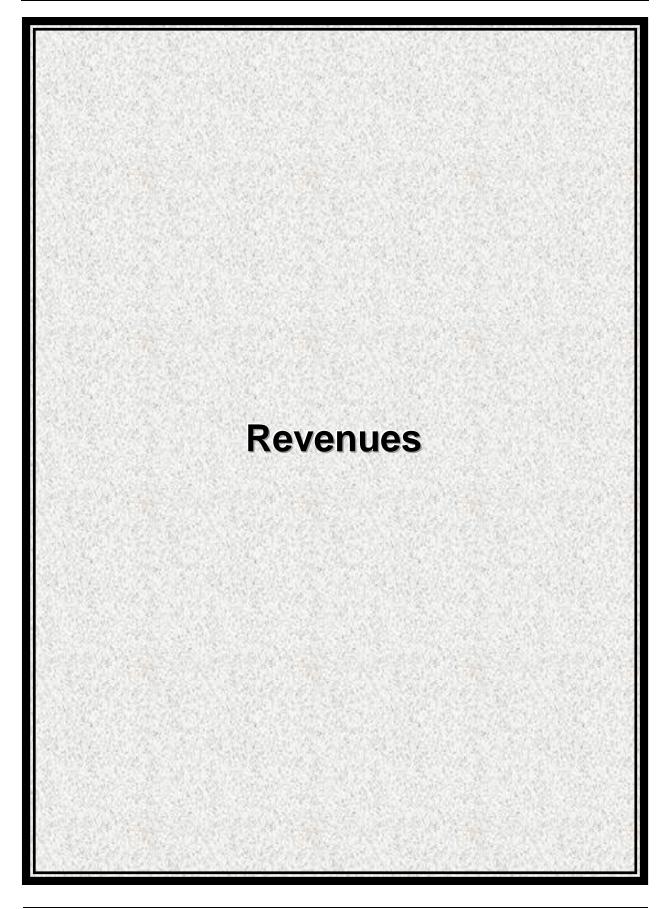
- 81 Full Time Equivalents (FTEs) were added to handle increased bus service hours, and rail weekend and extended late night service. All of the added FTEs are represented positions.
- Wage and salary increases are based on Board adopted contracts. No increase for nonrepresented employee wages is included in the budget.

Capital Assumptions:

- Expand activity on Measure R transit and highway projects.
- Emphasize projects that increase safety and security while reducing bus and rail deferred maintenance backlog.
- Acquire zero emission buses, 40-foot and 45-foot replacement buses.
- Commence Light Rail and Heavy Rail vehicle midlife maintenance projects.

Areas of Risk:

- Sales tax growth of 5% over the FY13 reforecast level.
- Continued STA funding.
- Full funding of MAP-21 including CMAQ and New Starts.
- Natural gas at 50¢ per therm, and other non-labor cost inflation at 1.9%.
- Timely issuance of Prop 1B bonds by the State. If not, funding is at risk for Crenshaw/LAX Corridor, Bus Acquisitions, Expo Phase II, Southwestern Maintenance Facility and other capital improvement projects.
- Federal sequestration may impact New Start funding of Measure R transit projects.



Summary of Revenues

			FY13		FY14	% Change
	Revenues (\$ in mill	ions)	Budget	Р	roposed	FY13 to FY14
1	Sales Tax, TDA and STA Revenues ⁽¹⁾					
2	Proposition A	:	\$ 674.6	\$	708.4	5.0%
3	Proposition C		674.6		708.4	5.0%
4	Measure R		674.6		708.4	5.0%
5	Transportation Development Act (TD	A)	337.3		354.2	5.0%
6	State Transit Assistance (STA)		123.6		115.5	-6.6%
7	Subtotal Sales Tax, TDA, & STA Rev	venues	\$ 2,484.7	\$	2,594.9	4.4%
8	Operating & Other Revenues					
9	Passenger Fares	:	\$ 345.3	\$	345.1	-0.1%
10	ExpressLane Tolls		11.0		12.4	12.7%
11	Advertising		24.3		20.5	-15.6%
12	Other Revenues ⁽²⁾		48.7		72.2	48.3%
13	Subtotal Operating & Other Revenu	es	\$ 429.3	\$	450.2	4.9%
14	Capital and Bond Resources					
15	Grants Reimbursements ⁽³⁾	:	\$ 1,090.1	\$	987.4	-9.4%
16	Bond Proceeds and Carryover Resor	urces ⁽⁴⁾	571.0		858.6	50.4%
17	Subtotal Capital and Bond Resource	es	\$ 1,661.1	\$	1,846.0	11.1%
18	Total Revenues		\$ 4,575.1	\$	4,891.1	6.9%
19	Agencywide Expenditures		\$ 4,575.1	\$	4,891.1	6.9%
20	(Deficit) / Surplus	:	\$ -	\$	-	-

Note: Totals may not add due to rounding.

⁽¹⁾ Sales Tax and TDA Revenues for FY13 Budget represent reforecasted levels based on UCLA's Anderson School Update

⁽²⁾ Other Revenues includes lease revenues, legal settlements, vending revenues, film revenues, investment income, county buy down, auto registration fees, transit court fees, CNG credits, and other miscellaneous revenues.

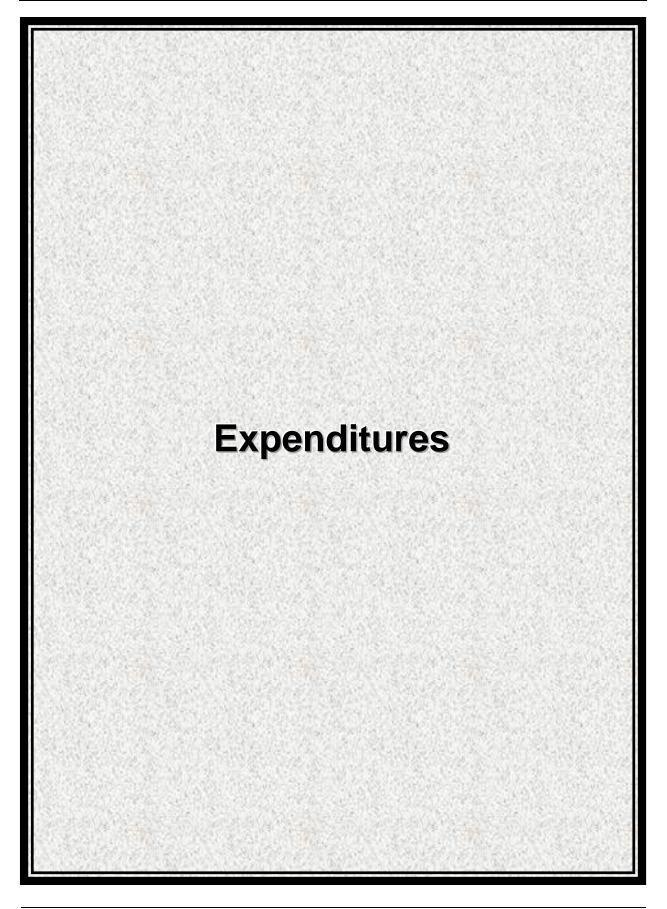
⁽³⁾ Includes grant reimbursement of preventative maintenance operating capital cost and highway capital costs.

⁽⁴⁾ Represents use of bond proceeds and sales tax revenue received and unspent in prior years.

Sales Tax, TDA and STA Revenue

			FY13		FY13		FY14		Change om FY13	% Change from FY13	Eligible for
	Type of Revenue (\$ in millions)		Budget	Re	forecasted	P	roposed		eforecast	Reforecast	Operating
1	Proposition A		-					_			
2	5% Administration	\$	31.5	\$	33.7	\$	35.4	\$	1.7	5.0%	
3	25% Local Return		149.5		160.2		168.2		8.0	5.0%	
4	35% Rail Development		209.1		224.4		235.6		11.2	5.0%	Eligible
5	40% Discretionary										-
6	Transit (95% of 40%)		227.2		243.5		255.7		12.2	5.0%	Eligible
7	Incentive (5% of 40%)		12.0		12.8		13.5		0.7	5.0%	
8	Estimated Tax Revenue from Prop A	\$	629.3	\$	674.6	\$	708.4	\$	33.8	5.0%	
9	Proposition C										
10	1.5% Administration	\$	9.4	\$	10.1	\$	10.6	\$	0.5	5.0%	
11	5% Rail/Bus Security	Ľ	31.0		33.2		34.9		1.7	5.0%	Eligible
12	10% Commuter Rail		62.0		66.5		69.8		3.3	5.0%	0
13	20% Local Return		124.0		132.9		139.6		6.7	5.0%	
14	25% Freeways/Highways		155.0		166.1		174.4		8.3	5.0%	
15	40% Discretionary		247.9		265.8		279.1		13.3	5.0%	Eligible
16	Estimated Tax Revenue from Prop C	\$	629.3	\$	674.6	\$	708.4	\$	33.8	5.0%	0
17	Measure R										
18	1.5% Administration	\$	9.4	\$	10.1	\$	10.6	\$	0.5	5.0%	
19	2% Transportation Capital Metro Rail		12.4		13.3		14.0		0.7	5.0%	
20	3% Transportation Capital Metrolink		18.6		19.9		20.9		1.0	5.0%	
21	5% Operations - New Rail		31.0		33.2		34.9		1.7	5.0%	Eligible
22	15% Local Return		92.9		99.7		104.8		5.1	5.0%	Ũ
23	20% Operations - Bus		124.0		132.9		139.5		6.6	5.0%	Eligible
24	20% Highway Capital		124.0		132.9		139.5		6.6	5.0%	Ū
25	35% Transportation Capital New Rail/BRT		217.0		232.6		244.2		11.6	5.0%	
26	Estimated Tax Revenue from Measure R	\$	629.3	\$	674.6	\$	708.4	\$	33.8	5.0%	
27	Transportation Development Act (TDA)										
28	Administration	\$	8.5	\$	8.5	\$	8.5	\$	-	0.0%	
29	2% Article 3 (Pedestrians & Bikeways)		6.1		6.5		6.9		0.4	6.2%	
30	91.6388% Article 4 (Bus Transit)		282.0		302.9		316.8		13.9	4.6%	Eligible
31	6.3612% Article 8 (Transit/Streets & Highways)		18.1		19.4		22.0		2.6	13.4%	
32	Estimated Tax Revenue from TDA	\$	314.7	\$	337.3	\$	354.2	\$	16.9	5.0%	
33	State Transit Assistance (STA)										
34	STA Bus	\$	68.4	\$	68.4	\$	64.1	\$	(4.3)	-6.3%	Eligible
35	STA Rail		55.2		55.2		51.4		(3.8)	-6.9%	Eligible
36	Estimated STA	\$	123.6	\$	123.6	\$	115.5	\$	(8.1)	-6.6%	-
37	Totals	\$	2,326.2	\$	2,484.7	\$	2,594.9	\$	110.2	4.4%	
								<u>^</u>	0		
			FY13		FY13		FY14		Change om FY13	% Change from FY13	
38	Revenues Eligible for Bus & Rail Operating		ludget	R	eforecast	Р	roposed		eforecast	Reforecast	
39	Proposition A	\$	436.3	\$	467.9	\$	491.3	\$	23.4	5.0%	
40	Proposition C		278.9		299.0		314.0		15.0	5.0%	
41	Measure R		155.0		166.1		174.4		8.3	5.0%	
42	TDA		282.0		302.9		316.8		13.9	4.6%	
43	STA		123.6		123.6		115.5		(8.1)	-6.6%	
44	Total Bus & Rail Eligible Revenues	\$	1,275.8	\$	1,359.5	\$	1,412.0	\$	52.5	3.9%	
			,		,	-	,				

Note: Totals may not add due to rounding.



		FY13		FY14		Char	ige
	Expenditures by Department (\$ in millions)	Budget	Ρ	Proposed		\$	%
1	Operations	\$ 1,474.9	\$	1,484.8	\$	9.9	0.7%
2	Countywide Planning	160.3		213.2		53.0	33.1%
3	Highway Project Delivery	202.7		277.8		75.1	37.0%
4	Transit Project Delivery	1,155.3		1,312.4		157.1	13.6%
5	Communications	33.9		32.2		(1.8)	-5.2%
6	Economic Development	127.5		60.0		(67.5)	-53.0%
7	Administrative Services	115.3		117.0		1.7	1.4%
8	Financial Services	245.4		247.5		2.1	0.8%
9	Management Audit Services	5.2		5.3		-	0.9%
10	Board of Directors	23.0		28.4		5.4	23.7%
11	Chief Executive Office	1,031.5		1,112.5		81.0	7.9%
12	Total Expenditures	\$ 4,575.1	\$	4,891.1	\$	316.0	6.9%

Summary of Expenditures by Department

Summary of Expenditures by Type

		FY13		FY14	Char	ige
	Expenditure by Type (\$ in millions)	Budget	P	roposed	\$	%
13	Salaries and Benefit	\$ 887.0	\$	921.7	\$ 34.8	3.9%
14	Asset Acquisitions for Transit & Highway Projects	1,081.6		1,145.2	63.6	5.9%
15	Professional Services & Advertising	666.1		630.2	(35.9)	-5.4%
16	Regional Transit/Highway Subsidies	1,018.8		1,249.2	230.4	22.6%
17	Maintenance & Security Contracts	260.2		272.8	12.7	4.9%
18	Materials & Supplies	217.9		223.8	5.9	2.7%
19	Insurance / Taxes / PLPD / Workers' Comp	86.1		91.8	5.8	6.7%
20	Training & Travel	4.8		6.0	1.3	26.5%
21	As-Needed/ Interns / ELTPs	10.5		10.0	(0.5)	-4.4%
22	Debt	342.2		340.3	(2.0)	-0.6%
23	Total Expenditures	\$ 4,575.1	\$	4,891.1	\$ 316.0	6.9%

Note: Totals may not add due to rounding.

Summary of	Expenditures	by	Program
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	Program Type ⁽¹⁾ (\$ in millions)	FY13 Budget	FY14 Proposed	\$ Change from FY13	% Change from FY13
1	Metro Operations:				
2	Bus	\$ 934.3	\$ 973.0	\$ 38.7	4.1%
3	Rail	330.5	342.7	12.2	3.7%
4	Regional Activities	24.9	23.2	(1.7)	-6.8%
5	Metro Operations	1,289.7	1,338.9	49.2	3.8%
6	Transit Capital:				
7	Construction	1,099.4	1,148.6	49.2	4.5%
8	Operating Capital	433.8	366.8	(67.0)	-15.4%
9	Transit Capital	1,533.2	1,515.4	(17.8)	-1.2%
10	Total Metro Operations and Transit Capital	2,822.9	2,854.3	31.4	1.1%
11	Highway Programs:				
	Capital Projects	212.3	258.3	46.0	21.7%
	Subsidy Program	77.8	182.3	104.5	134.3%
	Highway Programs	290.1	440.6	150.5	51.9%
	Regional Subsidy Funding Programs: Regional Transit	422.4	479.1	56.7	13.4%
	Local Agencies	477.2	529.2	52.0	10.9%
	Wilshire BRT	21.2	30.9	9.7	45.8%
	Federal Pass Throughs	9.8	17.2	7.4	75.5%
	Fare Assistance	10.5	10.5	-	0.0%
21	Regional Subsidy Funding Programs	941.1	1,066.9	125.8	13.4%
22	Freeway Services:				
	Freeway Service Patrol	28.0	32.4	4.4	15.7%
	ExpressLanes	13.7	15.2	1.5	10.9%
	Kenneth Hahn Call Box Program	12.5	11.7	(0.8)	-6.4%
	Regional Intelligent Transportation System	3.9	3.6	(0.3)	-7.7%
27	Rideshare Services	9.2	10.2	1.0	10.9%
28	Freeway Services	67.3	73.1	5.8	8.6%
29	General Planning and Programs				
	Programs and Studies	26.7	26.8	0.1	0.4%
	General Planning and Programming	40.4	47.8	7.4	18.3%
	Legal, Audit, Transit Court, Oversight and Other	30.2	29.6	(0.6)	-2.0%
	Property Management & Development	16.9	19.5	2.6	15.4%
34	General Planning and Programs	114.2	123.7	9.5	8.3%
35	Debt Service	339.5	332.5	(7.0)	-2.1%
36	Total Expenditures	\$ 4,575.1	\$ 4,891.1	\$ 316.0	6.9%

Note: Totals may not add due to rounding

⁽¹⁾ Combines related program costs regardless of GAAP reporting criteria used for fund financial presentation.



		FY13	FY14	Change
	FTEs by Department	Budget	Proposed	from FY13
1	Operations	7,490	7,571	81
2	Countywide Planning	101	101	-
3	Highway Project Delivery	29	29	-
4	Transit Project Delivery	128	128	-
5	Communications	211	211	-
6	Economic Development	24	24	-
7	Administrative Services	534	534	-
8	Financial Services	180	180	-
9	Management Audit Services	21	21	-
10	Board of Directors	37	37	-
11	Chief Executive Office	279	279	-
12	Total FTEs	9,034	9,115	81
13	Sub-Total Agencywide Non-Contract	1,239	1,239	-
14	Sub-Total Agencywide Union	7,795	7,876	81
15	Total FTEs	9,034	9,115	81

Summary of FTEs by Department

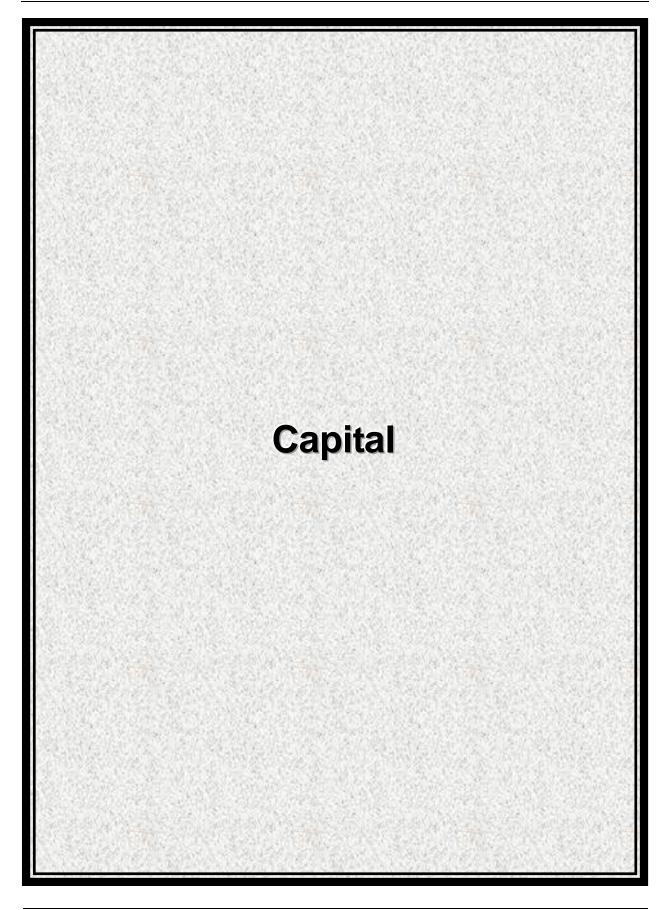
FTEs by Department Detail

		FY13	FY14	Change
	FTEs by Department Detail	Budget	Proposed	from FY13
1	Operations		-	
2	Transportation	4,593	4,656	63
3	Maintenance	2,072	2,090	18
4	Rail Fleet Services	394	394	-
5	Rail Maintenance of Way & Engineering	278	278	-
6	Service Development	128	128	-
7	Transit Capital Projects	25	25	-
8	Total Operations	7,490	7,571	81
9	Non-Contract	269	269	-
10	Union	7,221	7,302	81
11	Total Operations by Representation	7,490	7,571	81
12	Countywide Planning			
13	Executive Office Regional Transportation Planning	3	3	-
14	Long Range Planning & Coordination	21	21	-
15	Transp. Dev. & Implm. (Central/East/SE Region)	18	18	-
16	Transp. Dev. & Implm. (North/West/SW Region)	19	19	-
17	Regional Capital Development	29	29	-
18	Strategic Initiatives Department	11	11	-
19	Total Countywide Planning	101	101	-
20	Non-Contract	101	101	-
21	Union	-	-	-
22	Total Countywide Planning by Representation	101	101	-
23	Highway Project Delivery	20	20	
24	Executive Office, Highway Project Delivery	20	20	-
25	Motorist Services	9	9	-
26	Total Highway Project Delivery Non-Contract	29	29	-
27	Union	29	29	-
28	Total Highway Project Delivery by Representation	29	29	-
29 30	Transit Project Delivery	23	29	-
30 31	Executive Office, Transit Project Delivery	29	31	2
32	Construction	38	37	(1)
33	Engineering	49	48	(1)
34	Quality Management	12	12	-
35	Total Transit Project Delivery	128	128	-
36	Non-Contract	127	127	-
37	Union	1	1	-
38	Total Transit Project Delivery by Representation	128	128	-
39	Communications			
40	Executive Office, Communications	6	7	1
41	Customer Communications	29	30	1
42	Customer Relations	100	100	-
43	Regional Communications	23	23	-
44	Public Relations	7	7	-
45	Creative Services	18	16	(2)
46	Customer Programs & Services	28	28	-
47	Total Communications	211	211	-
48	Non-Contract	84	84	-
49	Union	127	127	-
50	Total Communications by Representation	211	211	-
51	Economic Development			
52	New Business Development	7	7	-
53	Real Estate Administration	17	17	-
54	Total Economic Development	24	24	-
55	Non-Contract	24	24	-
56	Union	-	-	-
57	Total Economic Development by Representation	24	24	-

FTEs by Department Detail (continued)

		FY13	FY14	Change
	FTEs by Department Detail	Budget	Proposed	from FY13
58	Administrative Services			
59	Chief Admin Services Office	28	28	-
60	Diversity & Economic Opportunity	18	18	-
61	Human Services	135	135	-
62	Procurement & Supply Chain Management	232	232	-
63	Information Technology Services	121	121	-
64	Total Administrative Services	534	534	-
65	Non-Contract	258	258	-
66	Union	276	276	-
67	Total Administrative Services by Representation	534	534	-
68	Financial Services			
69	Accounting	67	67	-
70	Finance & Treasury	66	66	-
71	Risk Management	47	47	-
72	Total Financial Services	180	180	-
73	Non-Contract	115	115	-
74	Union	65	65	-
75	Total Financial Services by Representation	180	180	-
76	Management Audit Services			
77	Management Audit Services	21	21	-
78	Total Management Audit Services	21	21	-
79	Non-Contract	21	21	-
80	Union	-	-	-
81	Total Management Audit Services by Representation	21	21	-
82	Board of Directors			
83	Office of Board Secretary	11	11	-
84	County Counsel	3	3	-
85	Ethics Office	7	7	-
86	Inspector General	16	16	-
87	Total Board of Directors	37	37	-
88	Non-Contract	37	37	-
89	Union	-	-	-
90	Total Board of Directors by Representation	37	37	-
91	Chief Executive Office	7	-	
92	Chief Executive Office	7	7	-
93	Board Relation, Policy & Research Service	15	15	-
94	Corporate Safety	28	28	-
95	Transit Security	109	109	-
96	Government and Community Relations	10	10	-
97 00	Regional Rail	7	7	-
98	Labor/Employee Relations Office of Management & Budget	12	12	-
99 100	Congestion Reduction Demonstration Project	29 4	29 4	-
100	· ·		-	-
101	Program Management	36 5	36	-
102	Strategic Workforce Planning TAP Operations	5 17	5 17	-
103	Total Chief Executive Office	279	279	-
104	Non-Contract	174	174	-
105	Union	105	105	
	Total Chief Executive Office by Representation	279	279	-
	Total Agencywide Non-Contract	1,239	1,239	-
	Total Agencywide Union	7,795	7,876	- 81
	Grand Total	9,034	9,115	81
110		3,034	3,113	01

Note: Totals may not add due to rounding.



Capital Program

	Capital Project Category (\$ in thousands)		Forecasted Expenditures thru FY13		FY14 Proposed		Life of Project (LOP)	Notes
1	Measure R Component of Capital Program:							
2	Measure R Transit Construction Projects:							
3	Crenshaw/LAX Light Rail Transit	\$	103,325	\$	263,034	\$	1,762,900	
4	Gold Line Foothill Extension		343,455		167,830		741,000	
5	Orange Line Extension		137,201		1,584		215,600	
6	Purple Line Subway Extension		117,627		184,878		311,025	1
7	Regional Connector		65,857		130,430		196,287	1
8	Expo Blvd Light Rail Transit Phase I		862,957		516		930,625	
9	Expo Blvd Light Rail Transit Phase II		459,429		373,528		1,527,260	
10	Measure R Transit Planning Projects:							
11	Airport Metro Connector	\$	5,154	\$	2,781	\$	7,935	2
12	Eastside Extension Phase II		18,412		3,034		21,446	2
13	Eastside Light Rail Access		2,481		5,572		8,054	2
14	Green Line Ext: Redondo to South Bay		5,230		5,070		10,300	2
15	San Fernando Valley East N/S Rapidways		4,657		3,125		7,782	2
16	Sepulveda Pass Transit Corridor		2,093		4,679		6,772	2
17	West Santa Ana Branch Corridor		434		2,512		2,946	2
18	Subtotal Measure R Component of Capital Program	\$	2,128,310	\$	1,148,573	\$	5,749,932	3

Note: Totals may not add due to rounding

Note 1: Construction project funded annually: no Board Adopted LOP established at time of publication.

Note 2: No Board Adopted LOP during planning phase: project is funded on an annual basis.

Note 3: Measure R component total represents first decade planning and construction efforts only.

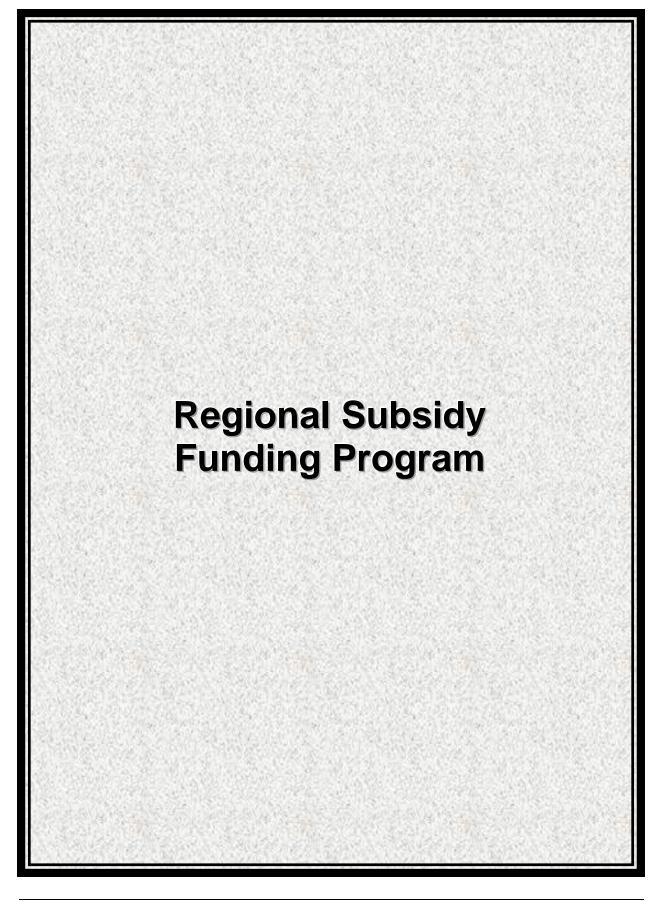
	Capital Project Category (\$ in thousands)	Forecasted Expenditures thru FY13		Expenditures		FY14 Proposed		Project		Notes
19	Operating Component of Capital Program:									
20	Safety & Security Projects									
21	Blue Line Safety	\$	58,193	\$	19,934	\$	103,720			
22	Green Line Safety		59		2,461		11,400			
23	Red Line Safety		6		2,146		6,380			
24	Bus Safety		101		533		3,700			
25	Systemwide Security		18,202		11,649		58,126			
26	Deferred Maintenance									
27	Bus	\$	250,228	\$	168,382	\$	799,034			
28	Blue Line		124,698		13,474		390,223			
29	Green Line		394		878		1,942			
30	Red Line		53,990		28,881		358,033			
31	Gold Line		454		1,113		11,297			
32	Infrastructure		15,418		10,103		82,029			
33	Systemwide		21,321		37,730		102,285			
34	Capital Improvements Infrastructure									
35	Bus	\$	34,569	\$	40,393	\$	147,614			
36	ExpressLanes Tollways & Facilities		175,554		6,645		196,796			
37	Blue Line		-		249		8,000			
38	Green Line		-		273		10,900			
39	Red/Purple Line		26,490		6,999		53,906			
40	Gold Line Capital Improvements & Closeouts		945,017		4,288		968,044			
41	Support Infrastructure		5,493		7,765		68,192			
42	Systemwide Capital		110,020		2,882		141,490			
43	Subtotal Operating Component of Capital Program	\$	1,840,207	\$	366,778	\$	3,523,110			
44										
45	Total Capital Program	\$	3,968,517	\$	1,515,351	\$	9,273,042			

Note: Totals may not add due to rounding

FY14 PROPOSED OPERATING CAPITAL SUMMARY BY MODE

	Operating Capital By Mode (\$ in thousands)	Safety & Security		Deferred Maintenance		Capital Improvements	Mode Total
1	Mode:						
2	Blue Line	\$	19,934	\$ 13,4	74	\$ 249	\$ 33,657
3	Green Line		2,461	8	78	273	3,612
4	Red/Purple Line		2,146	28,88	31	6,999	38,026
5	Gold Line		-	1,1 ⁻	13	4,288	5,401
6	Bus		533	168,38	32	40,393	209,308
7	ExpressLanes Tollways & Facilities		-	-		6,645	6,645
8	Support Infrastructure		-	10,10	03	7,765	17,868
9	Systemwide		11,649	37,73	30	2,882	52,261
10	Operating Capital Total	\$	36,723	\$ 260,5	60	\$ 69,494	\$366,778

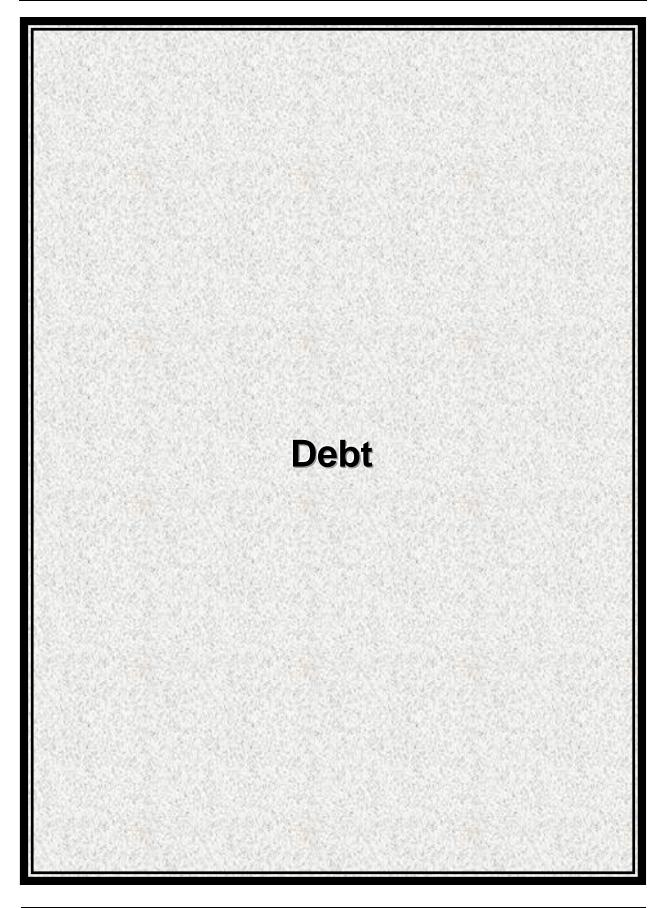
Note: Totals may not add due to rounding



Summary of Regional Subsidy Funding Program

(\$ in millions) Budget Proposed from FY13 from FY13 Regional Transit: \$ 287.2 \$ 333.2 \$ 46.0 16.00 Access Services 57.0 66.6 9.9 17.33 Metrolink 78.2 79.1 0.8 1.00 Regional Transit Subtotal \$ 422.4 \$ 479.1 \$ 56.7 13.4 Local Agencies: Allocation by Population: \$ 149.5 \$ 168.2 \$ 18.8 12.66 Proposition A Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 Proposition Development Act Article 3 6.3 7.4 1.1 12.66 Transportation Development Act Article 3 9.91.7 \$ 443.4 \$ 51.7 13.26 Regional Surface Trans \$ 55.9 \$ 62.4 \$ 6.5 11.77 Local Trafic System 20.2 12.3 (7.9) -9.922 Transportation Demand Mgmt. 2.0 2.2 0.2 9.99 Transportation Demand Mgmt. 2.0 2.2 0.2 10.00 L		Regional Subsidy Funding Program		FY13	FY14			\$ Change	% Change
1 Regional Transit: Municipal and Local Operators \$ 287.2 \$ 333.2 \$ 46.0 66.0 Access Services 57.0 66.8 9.9 17.33 Metrolink Regional Transit Subtotal \$ 422.4 \$ 479.1 \$ 56.7 13.4 Incal Agencies: Allocation by Population: 9 1.03 1.03 1.03 Proposition A Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 Metroin Development Act Article 3 6.3 7.4 1.1 18.14 Transportation Development Act Article 3 6.3 7.4 1.1 18.14 Regional Sufface Trans \$ 55.9 \$ 62.4 \$ 6.5 11.7 Local Ider Projects: Regional Burkace Trans \$ 20.2 12.3 (7.9) 39.2 Transportation Demand Mgmt. 2.0 2.2 0.2 9.99 17.3 10.00 Bus Capital Operators 1.2 1.0 (0.2) -1.54 10.00 10.02 1.56 Call for Projects 0.2 2 2 (0.2) -1.52 10.00 12.2 12.2 10.00					F			-	
3 Municipal and Local Operators \$ 287.2 \$ 333.2 \$ 46.0 66.00 4 Access Services 57.0 66.8 9.9 17.33 Metrolink Transportation \$ 100 78.2 \$ 79.1 0.8 1.00 0 Allocation by Population: 100 \$ 422.4 \$ 479.1 \$ 56.7 13.4 100 Proposition A Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 11 Proposition A Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 12 Meason Return \$ 139.7 \$ 433.4 \$ 5 5.7 \$ 433.4 \$ 5 5.7 \$ 433.4 \$ 5 \$ 7.2 1.0 0.2 9.9 1.00.02 12 Call for Projects \$ 5.59 \$ 6.2.4 \$ 6.5		· · · ·							
4 Access Services 57.0 66.8 9.9 17.33 5 Metrolink 78.2 79.1 0.8 1.03 6 Regional Transit Subtotal 422.4 479.1 56.7 13.4 6 Miccation by Population: 79.1 188.2 18.8 12.66 9 Allocation by Population: 9 149.5 168.2 18.8 12.66 9 Measure R Local Return \$ 149.5 168.2 \$ 18.8 12.66 10 Proposition C Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 11 73.25 4.5 23.44 \$ 11.7 12.66 11 Transportation Development Act Article 8 19.1 23.5 4.5 23.44 12 Call for Projects: 2 6.6 0.0.2 2.42.3 7.9 39.22 12 Call for Projects 2.0 2.2 0.2 2.0.2 9.9 12 Call operations 1.2 1.0 0.2.2 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
6 Regional Transit Subtoral 78.2 79.1 0.8 1.03 7 Regional Transit Subtoral \$ 422.4 \$ 479.1 \$ 56.7 13.47 8 Local Agencies:		•	\$		\$		\$		16.0%
Regional Transit Subtotal 422.4 479.1 56.7 13.4 Local Agencies: Milocation by Population: Proposition A Local Return \$149.5 \$168.2 \$18.8 12.66 Proposition A Local Return \$149.5 \$168.2 \$18.8 12.66 Measure R Local Return \$33.0 104.7 11.7 12.66 Transportation Development Act Article 3 6.3 7.4 1.1 18.17 Transportation Development Act Article 3 19.1 23.5 4.5 23.47 Call for Projects: Call for Projects 55.9 \$62.4 \$6.5 11.77 Local Traffic System 20.2 12.3 (7.9) -39.27 Regional Bikeways 0.8 0.6 (0.2) -24.87 Transportation Demand Mgmt. 2.0 2 0.2 9.9 Transportation Demand Mgmt. 2.0 2 9.9 100.07 Bus Capital Operations 1.2 1.0 (0.2) -15.64 Local Agencies Subtotal \$477.2 \$529.2 \$52.1 10.99									17.3%
Local Agencies: Allocation by Population: \$ 149.5 \$ 166.2 \$ 18.8 12.66 Proposition A Local Return \$ 149.5 \$ 166.2 \$ 18.8 12.66 Proposition C Local Return \$ 33.0 104.7 11.7 12.66 Transportation Development Act Article 3 6.3 7.4 1.1 18.15 Transportation Development Act Article 3 6.3 7.4 1.1 18.17 Transportation Development Act Article 3 6.3 7.4 1.1 18.17 Transportation Development Act Article 3 6.3 7.4 1.1 18.17 Local Taffic System 20.2 12.3 (7.9) -39.22 Regional Sufface Trans \$ 55.9 6.2.4 \$ 6.5 11.77 Local Transportation Demand Mgmt. 20.0 2.2 0.2.2 9.9 100.07 Transportation Demand Mgmt. 2.0 2.2 0.2 9.09 100.07 Bus Capital Operations 1.2 1.0 0.21 -15.47 Local Tansportation Projects 0.2 <	5			-		-			1.0%
Local Agencies: Micration by Population: Proposition A Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 Proposition A Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 Measure R Local Return \$ 33.0 104.7 11.7 12.66 Transportation Development Act Article 3 6.3 7.4 1.1 18.17 Transportation Development Act Article 8 19.1 23.5 4.5 23.44 Allocation by Population Subtotal \$ 391.7 \$ 443.4 \$ 51.7 13.22 Regional Surface Trans \$ 55.9 \$ 62.4 \$ 6.5 11.7.7 Local Traffic System 20.2 12.3 (7.9) -33.22 Transportation Demand Mgmt. 2.0 2.2 0.2 9.92 Transportation Demand Mgmt. 2.0 2.2 0.2 9.92 Transportation Projects 0.2 - (0.2) -165.6 Call for Projects Subtotal \$ 477.2 \$ 52.2 \$ 0.4 \$ 1.2 23.85 Using transportation Projects 5 0.2 -		Regional Transit Subtotal	\$	422.4	\$	479.1	\$	56.7	13.4%
9 Allocation by Population: Proposition L Local Return \$ 149.5 \$ 168.2 \$ 18.8 12.66 10 Proposition C Local Return 124.0 133.6 15.6 12.26 11 Transportation Development Act Article 3 6.3 7.4 1.1 18.17 11 Transportation Development Act Article 3 6.3 7.4 1.1 18.16 11 Transportation Development Act Article 3 6.3 7.4 1.1 18.16 11 Transportation by Population Subtotal \$ 391.7 \$ 443.4 \$ 51.7 13.25 12 Call for Projects: 14.00 10.0 10.2 24.83 11.7 13.25 13 Transportation Demand Mgmt. 2.0 2.2 0.2 9.99 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
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11 Proposition C Local Return 124.0 139.6 15.6 12.63 12 Measure R Local Return 93.0 104.7 11.7 12.66 13 Transportation Development Act Article 8 19.1 23.5 4.5 23.45 14 Transportation Development Act Article 8 19.1 23.5 4.5 23.45 15 Allocation by Population Subtotal \$ 391.7 \$ 443.4 \$ 51.7 13.22 17 Regional Suface Trans \$ 55.9 \$ 62.4 \$ 6.5 11.77 10.021 Transportation Demand Mgmt. 2.0 2.2 0.2 9.92 10.023 Bus Capital Operations 1.2 1.0 (0.2) -54.46 12 Transportation Projects 0.2 - (0.8) -11.7 12 Intransportation Projects 0.2 - (0.2) -24.66 13 Transportation Projects 0.2 - 0.2 9.97 14 Deal Transportation Projects 0.2 - (0.8) -1.17 15 Bus Capital Operations 1.2 <t< td=""><td></td><td></td><td>¢</td><td>1 40 5</td><td>¢</td><td>100.0</td><td>¢</td><td>40.0</td><td>40.00/</td></t<>			¢	1 40 5	¢	100.0	¢	40.0	40.00/
12 Measure R Local Return 93.0 104.7 11.7 12.69 13 Transportation Development Act Article 3 6.3 7.4 1.1 18.17 14 Transportation Development Act Article 3 19.1 22.5 4.5 23.44 15 Allocation by Population Subtotal \$ 391.7 \$ 443.4 \$ 51.7 13.22 16 Regional Surface Trans \$ 55.9 \$ 62.4 \$ 6.5 11.77 19 Local Traffic System 20.2 12.3 (7.9) -39.22 17 Transportation Demand Mgmt. 2.0 2.2 0.2 9.99 17 Transportation Projects 0.2 - (0.2) -165.65 16 Local Transportation Projects 0.2 - - 0.99 100.02 18 Bacipial Operations 1.2 1.0 (0.2) -165.65 17 Transportation Projects 0.2 7.94 \$ (0.8) -1.11 14 Call for Project: \$ 0.2 \$ 0.3 \$ 0.1 44.45 16 Very Small Wilshire Bus Lane 7.7		•	\$		\$		\$		
13 Transportation Development Act Article 3 6.3 7.4 1.1 18.19 14 Transportation Development Act Article 8 19.1 23.5 4.5 23.44 15 Allocation by Population Subtotal \$ 391.7 \$ 443.4 \$ 51.7 13.29 17 Call for Projects:		•							
14 Transportation Development Act Article 8 19.1 23.5 4.5 23.45 15 Allocation by Population Subtotal \$ 391.7 \$ 443.4 \$ 51.7 13.25 17 Call for Projects: 8 0.0 6.5 11.75 18 Regional Surface Trans \$ 55.9 \$ 62.4 \$ 6.5 11.77 19 Local Traffic System 20.2 12.3 (7.9) -39.22 20 Regional Bikeways 0.8 0.6 (0.2) -24.83 21 Transportation Demand Mgmt. 2.0 2.2 0.2 9.9 21 Transportation Projects 0.2 - (0.2) -15.44 24 Local Transportation Projects 0.2 - (0.2) -105.66 25 Call for Projects Subtotal \$ 80.2 \$ 79.4 \$ (0.8) -11.9 27 Transit Oriented Development \$ 5.2 \$ 6.4 \$ 1.2 23.86 28 Distance 7.7 15.1 7.4 96.45 39 Wilshire Bus Lane 7.7 15.1 7.4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></t<>						-			
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		Fare Assistance Subtotal	≯	10.5	\$	10.5	\$	-	0.0%
		Regional Subsidy Funding Program Total	\$	941.0	\$	1,066.9	\$	125.9	13.4%

Note: Totals may not add due to rounding.



			FY13 Budge	t	FY14 Proposed				
	(\$ in thousands)	Bus	Rail	Total	Bus	Rail	Total		
1	Funding Demand of Debt Service								
2	Resources								
3	Proposition A 35 Rail Set Aside (1)	\$ 2,237.5	\$ 152,012.1	\$ 154,249.6	\$ 2,319.9	\$ 157,611.7	\$ 159,931.6		
4	Proposition A 40 Discretionary	34.0	2,310.5	2,344.5	34.0	2,310.4	2,344.4		
5	Proposition C 40 Discretionary	11,066.5	70,414.6	81,481.1	10,020.4	63,758.2	73,778.6		
6	Proposition C 10 Commuter Rail	1,752.4	11,150.0	12,902.3	1,871.0	11,904.7	13,775.7		
7	Proposition C 25 Street & Highways	4,911.2	31,249.2	36,160.4	4,844.1	30,822.4	35,666.5		
8	Transportation Development Act Article 4	2,364.3	-	2,364.3	1,534.5	-	1,534.5		
9	Measure R Transit Capital - New Rail 35%	-	43,632.9	43,632.9	-	43,835.9	43,835.9		
10	Measure R Transit Capital - Metrolink 3%	-	-	-	-	-	-		
11	Measure R Transit Capital - Metro Rail 2%	-	-	-	-	-	-		
12	Measure R Highway Capital 20%	-	-	-	-	-	-		
13	Measure R BAB Federal Subsidy	-	11,112.8	11,112.8	-	11,112.8	11,112.8		
14	Proposition A35 Rail Set Aside (CRA Debt)	-		2,179.5	-	-	2,183.0		
15	Total Funding Demand of Debt Service	22,365.8	321,881.9	346,427.3	20,623.8	321,356.1	344,162.9		
16	(Premium)/Discount Amortization (2)	15.2	(6,990.4)	(6,975.2)	(414.2)	(11,291.0)	(11,705.2)		
17	Total Debt Service Expense	22,381.0	314,891.5	339,452.1	20,209.6	310,065.1	332,457.7		
18	Debt Service (Deficit) / Surplus	\$-	\$-	\$-	\$-	\$-	\$-		

Current Year Debt Service Expense

Long Term Enterprise Fund Debt Service Obligations

		Beg	ginning FY13 B	alanc	e	Beginning FY14 Balance			
	(\$ in thousands)	Bus	Rail		Total	Bus	Rail	Total	
19	Outstanding Principal Balance								
20	Proposition A	\$ 20,392.6	\$ 1,385,450.4	\$ 1	,405,843.0	\$ 19,218.5	\$1,305,681.5	\$ 1,324,900.0	
21	Proposition C	153,963.1	979,644.9	1	,133,608.0	143,263.6	911,565.4	1,054,829.0	
22	Measure R	-	717,210.0		717,210.0	-	701,935.0	701,935.0	
23	Transportation Development Act Article 4	8,488.2	-		8,488.2	6,123.9	-	6,123.9	
24	Proposition A35 Rail Set Aside (CRA Debt)	-	-		22,690.0	-	-	20,510.5	
25	Total Outstanding Principal Balance ⁽³⁾			\$ 3	3,287,839.2			\$ 3,108,298.4	

Measure R Bond Proceeds

26	(\$ in thousands)	FY11	FY12	FY13	FY14
27	Bond Proceeds Beginning Balance ⁽⁴⁾	\$750,404.4	\$623,017.9	\$341,811.4	\$132,731.2
28	Proceeds to Fund Measure R Projects				
29	Eastern Maintenance Facility (5)	-	77,982.7	13,422.7	-
30	Crenshaw/LAX Transit Corridor	-	16,310.3	8,613.0	-
31	System Project	-	-	9,576.9	-
32	Gold Line Foothill Extension	-	100,880.2	64,597.9	83,000.0
33	Expo Blvd LRT Construction Phase II - Metro	64,001.2	15,120.0	17,382.9	11,249.5
34	Expo Blvd LRT Construction Phase II - Expo ⁽⁵⁾	63,385.4	70,913.3	95,486.8	38,481.6
35	Total Proceeds to Fund Measure R Projects	127,386.6	281,206.5	209,080.2	132,731.1
36	Bond Proceeds Ending Balance ⁽⁴⁾	\$623,017.9	\$341,811.4	\$ 132,731.2	\$ -

Note: Totals may not add due to rounding.

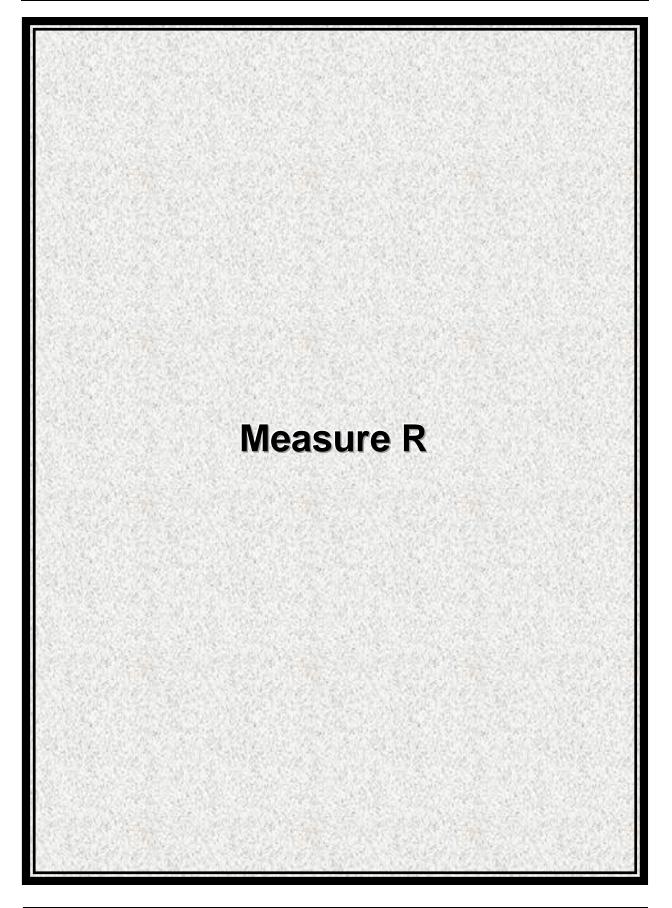
⁽¹⁾ Proposition A 35 Rail Set Aside includes Union Station Purchase debt funding: \$3.6 million in FY13 and \$10.1 million in FY14.

(2) Amortizing the difference between the market value of the debt instrument and the face value of the debt instrument.

(3) The Debt Service Expense and Outstanding Principal Balance exclude USG Building General Revenue Bonds of \$13.5 million Debt Service and \$148.7 million Outstanding Principal. It is treated as rent and reimbursed to the Enterprise Fund through the Federally Approved overhead allocation process.

 $^{\rm (4)}$ Measure R Bond was issued in November 2010.

⁽⁵⁾ Metro is planning to issue additional Measure R Transit Capital - New Rail 35% Bond of \$54.3 million for Expo Phase II and Measure R Transit Capital - Metro Rail 2% Bond of \$36 million for Eastern Maintenance Facility in FY14.



FY14 Measure R Ordinance

Summary of Sales Tax Revenues, Expenditures and Fund Balances

(by subfund)

	(\$ in millions)			А	В	С	D=A+B-C
	Subfund Expenditure Program		% of Sales Tax	Estimated Beginning Fund Balance	New Revenue	Expenditures	Estimated Ending Fund Balance
1	Transit Capital	New Rail and/or Bus Rapid Transit Capital Projects	35.0%	\$ 537.1	\$ 244.2	\$ 616.2 ⁽¹⁾	\$ 165.1
2	Highway Capital Carpool Lanes, Highways, Goods Movement, Grade Separations, and Soundwalls		20.0%	303.8	139.6	139.3	304.0
3	³ Transit Capital Capital - System Improvements, Rail Yards, and Rail Cars		2.0%	19.0	14.0	21.3	11.7
4	Bus Operations - Countywide		20.0%	17.7	139.6	147.5	9.8
5	Operations	Rail Operations (New Transit Projects Operations and Maintenance)	5.0%	94.6	34.9	48.0	81.5
6	Administration Administration			19.3	10.6	7.0	22.9
7	Transit Metrolink Capital Improvement Projects within Los Angeles Capital County (Operations, Maintenance, and Expansion)		3.0%	47.0	20.9	18.0	49.9
8	Local Return	See footnote ⁽²⁾	15.0%	-	104.7	104.7	-
9	Subtotal Me	easure R Projects Funding Pla Sales Tax Rev		\$ 1,038.5	\$ 708.4	\$ 1,102.0	\$ 644.9
10	Measure	R Transit Capital 2% Bond Proc	eeds ⁽³⁾	-	36.0	36.0	-
11	Measure F	R Transit Capital 35% Bond Proc	eeds ⁽³⁾	132.7	54.3	187.1	-
12	Subtotal Me	easure R Projects Funding Pla Bond Pro		\$ 132.7	\$ 90.3	\$ 223.1	\$-
13	Subtotal Me	easure R Projects Funding Pla Measure R S		\$ 1,171.3	\$ 798.7	\$ 1,325.0	\$ 644.9
14		tal Measure R Projects Fundir Inced from Other Funding Sou		\$-	\$ 482.7	\$ 482.7	\$-
15	То	tal Measure R Projects Fundir	ig Plan	\$ 1,171.3	\$ 1,281.5	\$ 1,807.8	\$ 644.9
		not add due to rounding.					

Note: Totals may not add due to rounding.

⁽¹⁾ Excludes \$2.1 million amortization cost of bond premium.

(2) To the incorporated Cities within Los Angeles County and to Los Angeles County for the Unincorporated Area on a per capita basis for major street resurfacing, rehabilitation and reconstruction; pothole repair; left turn signals; bikeways; pedestrian improvements; streetscapes; signal synchronization; and transit.

⁽³⁾ Metro plans to issue additional Measure R Transit Capital - New Rail 35% Bond of \$54.3 million for Expo

Phase II and Measure R Transit Capital - Metro Rail 2% Bond of \$36 million for Eastern Maintenance Facility in FY14.

(4) Funding advanced from other funding sources for Measure R projects: Federal Subsidies \$168.4 million; State Subsidies \$290.1 million; Local Subsidies \$24.2 million.

FY14 Measure R Projects/Funding

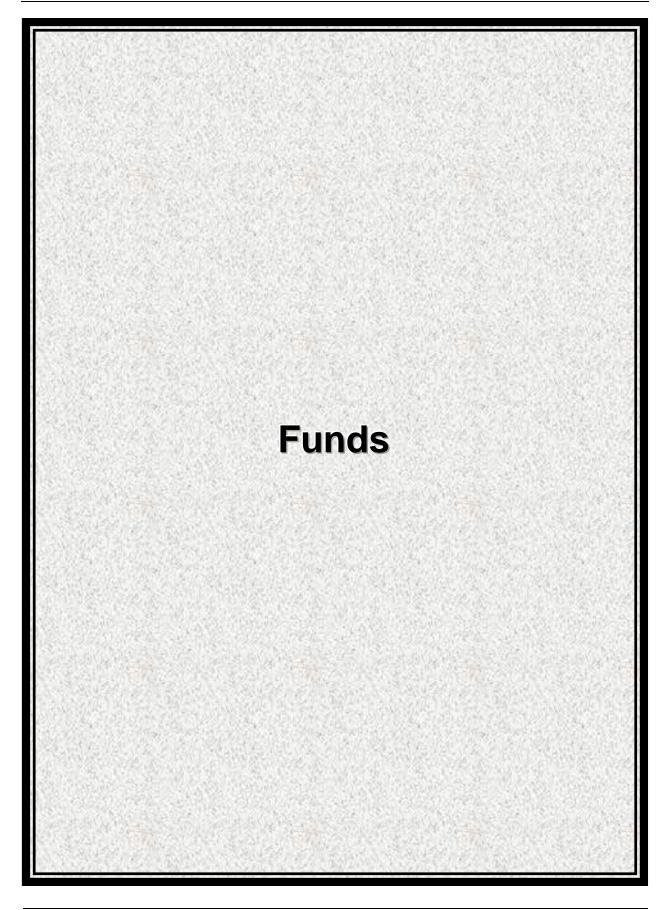
	FY14	Meas	ure R Pr	roject	Expenses	FY14 Me	asure R Pro	ject FTEs
			Nor		•		Non-	
	Measu	ire R	Measu		Total	Measure	Measure R	Total
Measure R Funding / Projects (\$ in millions)	Fund		Fund	-	Expenses	R Funds	Funds	FTEs (2)
Measure R Transit Capital - New Rail (35%)	T unu.	3(1)	- Tunk	45	Expenses	it i unus	i unus	1163(2)
Crenshaw/Lax Transit Corridor		122.7		84.0	206.7	17.5	11.9	29.5
Eastside Extension Phase II		-		3.0	3.0	-	1.6	1.6
				3.0			1.0	
Eastside Light Rail Access		5.6		-	5.6		-	0.7
Expo Blvd LRT Construction		254.1		76.3	330.4		0.1	6.6
Expo/Blue Line Light Rail		-		43.6	43.6		3.6	3.6
Gold Line Foothill Extension		131.8		-	131.8		-	5.4
Green Line Ext Redondo Beach-South Bay		-		5.1	5.1		3.3	3.3
Airport Metro Connector		2.8		-	2.8	-	-	1.5
Metro Orange Line Extension		-		1.6	1.6	-	0.9	0.9
Regional Connector		30.4	1	00.1	130.4	7.2	23.8	31.0
Sepulveda Pass Transit Corridor		-		4.7	4.7	-	0.5	0.5
San Fernando Valley East N/S Rapid		2.5		0.6	3.1	2.9	0.7	3.6
W. Santa Ana Branch Corridor Admin		-		2.5	2.5	-	1.6	1.6
Westside Subway Extension		182.7		0.2	182.8		0.8	33.2
Regional Clean Fuel Bus Capital		26.9		94.1	121.0		3.8	5.6
Measure R Transit Capital - New Rail (35%) Total	\$	759.4		115.8			52.6	128.5
· · · ·	Ŷ	759.4	ə 4	15.0	φ 1,175.2	15.9	J2.0	120.3
Measure R Highway Capital (20%)	•		•		^			
ARTI - Good Movements, I-5 N Truck Lanes, SR 71 Countywide Soundwall Projects	\$	1.7	\$	1.6	\$ 3.4		-	-
Countywide Soundwall Projects		20.6		-	20.6		-	5.3
High Desert Corridor		6.6		-	6.6	0.8	-	0.8
Hwy Operating Improvements Arroyo Verdugo		4.5		-	4.5	0.6	-	0.6
Hwy Operating Improvements Virgenes/Malibu		10.4		-	10.4	0.8	-	0.8
I-405, I-110, I-105, SR91 Ramp & Interchange		2.5		-	2.5	1.0	-	1.0
I-5 N Enhance SR14/Kern County		1.6		-	1.6	0.6	-	0.6
I-605 Corridor "Hot Spots"		10.8		-	10.8	1.6	-	1.6
I-710 North Gap Closure		18.2		-	18.2	1.6	-	1.6
I-710 South Early Action Projects		29.1		-	29.1	1.0	-	1.0
Phase II Alameda Corridor E Grade Separation		32.1		-	32.1		-	0.4
SR-138 Capacity Enhancements		1.3			1.3		_	1.1
	\$	139.3	\$	1.6			-	14.8
Measure R Highway Capital (20%) Total	Þ	139.3	Þ	1.0	\$ 140.9	14.0	-	14.0
Measure R Transit Capital - Metro Rail (2%)			•		• •• ••			
Eastern Maintenance Facility (Foothill Ext) Eastside Quad Gate Study and Installation	\$	36.0	\$	-	\$ 36.0		-	-
Eastside Quad Gate Study and Installation		2.4		-	2.4		-	0.4
Heavy Rail Vehicle Midlife		6.8		-	6.8		-	8.1
Heavy Rail Vehicle Procurement		2.1		-	2.1		-	2.4
Light Rail Fleet Midlife		3.8		-	3.8	5.1	-	5.1
Red Line Horizontal Carousel		0.1		-	0.1	0.5	-	0.5
Southwestern Yard (Crenshaw)		-		56.3	56.3	- 1	5.0	5.0
Transit Oriented Development Grant Program		6.1		-	6.1	-	-	-
Measure R Transit Capital - Metro Rail (2%) Total	\$	57.3	\$	56.3	\$ 113.6	16.3	5.0	21.3
Measure R Operations - Bus (20%)								•
Measure R 20% FAP Subsidies	\$	45.1	\$		\$ 45.1	1 _	-	_
Measure N 20% TAP Subsidies	Ψ	98.2	Ψ	-	φ 43.1 98.2		-	656.0
		90.2 4.2			90.2		-	18.8
	¢		*	-			-	
Measure R Operations - Bus (20%) Total	\$	147.5	\$	-	\$ 147.5	-	-	674.8
Measure R Operations - New Rail (5%)		48.0		-	48.0		-	188.2
Measure R Transit Capital - Metrolink (3%) Total		18.0		-	18.0	0.7	-	0.7
Measure R Administration (1.5%)		7.0		-	7.0	19.7	-	19.7
Measure R Local Returns (15%)		104.7		-	104.7	-	-	-
• •				90	52 0	_	-	-
Measure R Debt Service Expenses ⁽³⁾ Grand Total	\$ 1,	43.8 325.0	¢ 4	9.0 82.7	52.9 \$ 1,807.8		- 57.6	- 1,047.9

Note: Totals may not add due to rounding.

(1) Measure R funding source includes both Measure R Bond Proceeds and Measure R Cash.

(2) Total FTEs in Measure R Project are 1,047.9 with 236.3 Non-Contract and 811.6 Contract.

(3) Excludes \$2.1 million amortization cost of bond premium. Current debt service expenses are funded by Measure R Transit Capital 35%. This page intentionally left blank.



Governmental Funds

Fund Balances

For The Year Ending June 30, 2014

	Fund Type (\$ in millions)	F	Y14 Estimated End Fund Balance	ding
1	Proposition A:			
2	Discretionary Transit (95% of 40%)	\$	259.3	(1)
3	Discretionary Incentive (5% of 40%)		5.1	
4	Rail (35%)		39.4	
5	Interest		4.5	
6	Total Proposition A	\$	308.3	
7	Proposition C:			
8	Discretionary (40%)	\$	95.5	(1)
9	Security (5%)		9.4	
10	Commuter Rail (10%)		29.7	(2)
11	Interest		17.9	
12	Total Proposition C	\$	152.4	
13	Measure R			
14	Administration (1.5%)	\$	22.9	
15	Transit Capital - Metrolink (3%)		49.9	
16	Transit Capital - Metro Rail (2%)		11.7	
17	Transit Capital New Rail (35%)		165.1	
18	Highway Capital (20%)		304.0	
19	New Rail Operations (5%)		81.5	
20	Bus Operations (20%)		9.8	(1)
21	Total Measure R	\$	644.9	
22	Transportation Development Act (TDA):			
23	Article 3	\$	17.2	(1)
24	Article 4		123.6	(1)
25	Article 8		10.8	(1)
26	Total TDA	\$	151.6	
27	State Transit Assistance (STA):			
28	Revenue Share	\$	9.9	(1)
29	Population Share		1.4	
30	Total STA	\$	11.3	
31	PTMISEA ⁽³⁾		32.2	
32	Total PTMISEA	\$	32.2	
33	SAFE Fund	\$	23.2	(2)
34	Other Special Revenue Funds	\$	41.8	(4)
35	General Fund	\$	460.5	(5)
36	Total	\$	1,826.2	

Note: Totals may not add due to rounding

⁽¹⁾ Previously allocated to Metro, Muni Operators and cities.

(2) Committed.

⁽³⁾ PTMISEA stands for Public Transportation Modernization, Improvement, and Service Enhancement Account

⁽⁴⁾ Represents Proposition 1B Security.

⁽⁵⁾ Includes accumulated reserves required by Metro's Financial Stability Policy as well as balance held as contingency related to AIG third-party insured lease deal.

Governmental Funds

		Specia	Ge	eneral Fu	nd		Total			
	Governmental Funds	FY12	FY13	FY14	FY12	FY13	FY14	FY12	FY13	FY14
	(\$ in millions)	Actual	Budget	Proposed	Actual	Budget	Proposed	Actual	Budget	Proposed
1	Revenue									
2	Sales Tax	\$ 2,386.4	\$ 2,493.0	\$ 2,603.3	\$-	\$-	\$-	\$ 2,386.4	\$ 2,493.0	\$ 2,603.3
3	Intergovernmental Grants	390.5	463.6	451.8	20.9	30.0	31.4	411.5	493.6	483.2
4	Investment Income	11.5	0.5	0.5	5.4	4.1	4.1	16.8	4.6	4.6
5	Lease and Rental	-	-	-	28.9	14.2	20.9	28.9	14.2	20.9
6	Licenses and Fines	7.6	-	-	0.5	0.5	0.5	8.1	0.5	0.5
7	Other	-	-	-	-	1.1	18.3	-	1.1	18.3
8	Total Revenues	\$ 2,796.0	\$ 2,957.1	\$ 3,055.5	\$ 55.7	\$ 49.8	\$ 75.2	\$ 2,851.7	\$ 3,006.9	\$ 3,130.7
9										
10	<u>Expenditures</u>									
11	Subsidies	\$ 898.8	\$ 994.9	\$ 1,213.3	\$ 5.6	\$ 12.9	\$ 22.8	\$ 904.4	\$ 1,007.8	\$ 1,236.1
12	Operating Expenditures	263.3	286.8	342.6	59.0	102.9	109.9	322.3	389.7	452.5
13	Debt & Interest Expenditures	-	-	-	1.1	1.1	1.1	1.1	1.1	1.1
14	Debt Principal Retirement	-	-	-	1.1	1.1	1.1	1.1	1.1	1.1
15	Total Expenditures:	\$ 1,162.0	\$ 1,281.7	\$ 1,555.9	\$ 66.8	\$ 117.9	\$ 134.8	\$ 1,228.9	\$ 1,399.6	\$ 1,690.7
16										
17	<u>Transfers</u>									
18	Transfers In	\$ 35.5	\$ 69.2	\$ 9.2	\$ 56.2	\$ 94.2	\$ 121.3	\$ 91.7	\$ 163.4	\$ 130.5
19	Transfers (Out)	(1,139.1)	(1,664.0)	(2,030.3)	(59.3)	(48.4)	(54.5)	(1,198.4)	(1,712.4)	(2,084.8)
20	Total Transfers	\$(1,103.6)	\$(1,594.8)	\$(2,021.1)	\$ (3.1)	\$ 45.8	\$ 66.8	\$(1,106.7)	\$(1,549.0)	\$(1,954.3)
21										
22	Net Change in Fund Balances	\$ 530.3	\$ 80.6	\$ (521.5)	\$ (14.2)	\$ (22.3)	\$ 7.2	\$ 516.2	\$ 58.3	\$ (514.3)
23										
24	Fund balances - beginning of year	\$ 1,111.8	\$ 1,642.1	\$ 1,887.2	\$ 489.7	\$ 475.6	\$ 453.3	\$ 1,601.5	\$ 2,117.7	\$ 2,340.5
25	Fund Balances - End of Year	\$ 1,642.1	\$ 1,722.7	\$ 1,365.7	\$ 475.6	\$ 453.3	\$ 460.5	\$ 2,117.7	\$ 2,176.0	\$ 1,826.2

Statement of Revenues, Expenditures and Changes in Fund Balances For the Years Ending June 30, 2012, 2013 and 2014

Notes:

- Totals may not add due to rounding.

- Beginning FY14 Fund Balances reflect the anticipated unspent FY13 budgeted expenditures.

Enterprise Fund

								FY14 Pi	ropo	sed		
	Resources and Expenses (\$ in millions)	FY12 Actual		FY13 udget	-	Fotal	Bus	Rail		nion ation	press anes	gional ivities
1	Transit Operations Resources											
2	Transit Fares and Other Revenues											
3	Fares	\$ 333.5	\$	345.3	\$	345.1	\$ 258.0	\$ 87.1	\$	-	\$ -	\$ -
4	Tolls	-		11.0		12.4	-	-		-	12.4	-
5	Other Revenues ⁽¹⁾	38.7		33.2		28.0	23.6	2.2		0.7	-	1.5
6	Total Fare & Other Revenues	\$ 372.2	\$	389.5	\$	385.5	\$ 281.6	\$ 89.3	\$	0.7	\$ 12.4	\$ 1.5
7	Federal Grants											
8	Federal Preventive Maintenance	\$ 256.7	\$	225.8	\$	217.0	\$ 152.9	\$ 64.2	\$	-	\$ -	\$ -
9	Federal CMAQ	23.5		41.4		26.9	2.3	21.8		-	2.7	-
10	Fed Growing States, Homeland Security & Other	7.8		10.4		9.0	-	7.5		-	-	1.5
11	Total Federal Grants	\$ 288.0	\$	277.6	\$	252.9	\$ 155.2	\$ 93.4	\$	-	\$ 2.7	\$ 1.5
12	Local Subsidy											
13	Prop A - (40% Bus) & (35% Rail)	\$ 124.5	\$	208.3	\$	54.7	\$ 2.5	\$ 52.1	\$	-	\$ -	\$ -
14	Prop C - (40% Bus/Rail) & (5% Security)	55.8		51.0		48.3	43.8	2.0		-	-	2.5
15	Measure R - (20% Bus) & (5% Rail)	100.1		106.6		150.4	102.3	48.0		-	-	-
16	TDA Article 4	113.8		155.4		337.6	330.0	-		-	-	7.6
17	STA	129.7		106.0		115.3	57.5	57.8		-	-	-
18	Total Local Subsidy	\$ 523.9	\$	627.3	\$	706.2	\$ 536.1	\$ 160.0	\$	-	\$ -	\$ 10.1
19	Total Transit Operations Resources	\$ 1,184.1	\$	1,294.4	\$	1,344.6	\$ 972.9	\$ 342.7	\$	0.7	\$ 15.2	\$ 13.2
20	Transit Capital Resources											
21	Federal, State & Local Grants	\$ 384.2	\$	641.7	\$	394.2	\$ 124.8	\$ 269.4	\$	-	\$ -	\$ -
22	Local and State Sales Tax (2)	109.1		281.0		831.7	116.5	715.2		-	-	-
23	Bond Funding	299.6		610.3		289.4	8.2	281.2		-	-	-
24	Total Transit Capital Resources	\$ 792.9	\$	1,533.0	\$	1,515.4	\$ 249.5	\$ 1,265.8	\$	-	\$ -	\$ -
25	Total Transit Operations & Capital Resources	\$ 1,977.0	\$ 3	2,827.4	\$	2,860.0	\$ 1,222.4	\$ 1,608.5	\$	0.7	\$ 15.2	\$ 13.2
26	Transit Operations Expenses											
27	Labor & Benefits	\$ 763.6	\$	797.0	\$	826.4	\$ 649.6	\$ 163.2	\$	-	\$ 0.8	\$ 12.8
28	Fuel & Propulsion Power	51.4		57.9		57.9	28.3	29.6		-	-	-
29	Materials & Supplies	82.7		80.1		86.8	64.9	16.2		-	-	5.7
30	Contract and Professional Services	141.7		189.0		185.2	60.8	94.8		0.2	13.3	16.0
31	PL/PD and Other Insurance	44.9		41.4		46.8	42.8	3.8		0.2	-	-
32	Purchased Transportation	40.2		43.3		45.9	45.9	-		-	-	-
33	Allocated Overhead (3)	27.2		52.1		55.1	37.4	16.2		-	0.1	1.4
34	Regional Chargeback	-		-		-	18.1	6.1		-	-	(24.2)
35	Other Expenses (4)	29.9		33.5		40.6	25.1	12.8		0.3	1.0	1.4
36	Total Transit Operations Expenses	\$ 1,181.6	\$	1,294.2	\$	1,344.7	\$ 973.0	\$ 342.7	\$	0.7	\$ 15.2	\$ 13.2
37	Transit Capital Expenses Operating	743.4		1,509.9		1,488.4	249.4	1,239.0		-	-	-
38	Transit Capital Expenses Planning	8.7		23.3		27.0	-	27.0		-	-	-
39	Total Capital Expenses ⁽⁶⁾	\$ 752.1	\$	1,533.2	\$	1,515.4	\$ 249.4	\$ 1,266.0	\$	-	\$ -	\$ -
40	Total Transit Operations & Capital Expenses	\$ 1,933.7	\$	2,827.4	\$	2,860.1	\$ 1,222.4	\$ 1,608.7	\$	0.7	\$ 15.2	\$ 13.2

Metro Bus & Rail Operations & Capital Summary of Resources, Expenses and Resulting (Deficit) / Surplus

Note: Totals may not add due to rounding.

⁽¹⁾ Other Revenues includes advertising, parking, vending revenues, county buy down, transit court and other miscellaneous revenues.

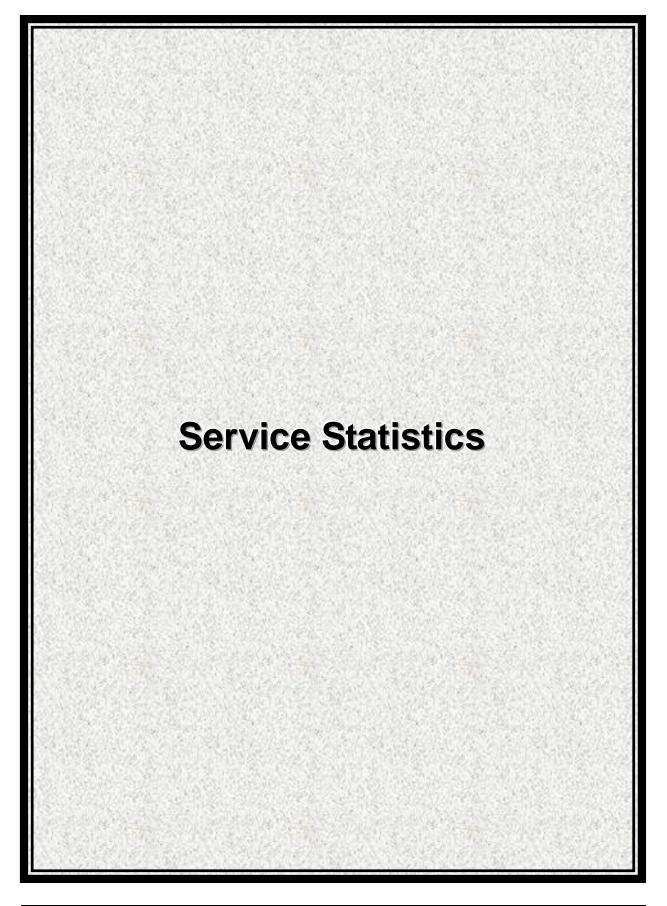
(2) Includes funding from Sales Tax, General Fund, State Repayment of Capital Project Loans, and State Proposition 1B cash funds.

⁽³⁾ Year-to-year changes in overhead distribution reflect changes in overhead allocation approved by Federal funding partners.

(4) Other Expenses includes utilities and credits, taxes, advertisement/settlement, travel/mileage/meals, training/seminars/periodicals.

⁽⁵⁾ Over funding difference in FY12 represents timing difference between capital acquisition expense and related funding.

⁽⁶⁾ Capital expenses for operations and planning are combined for reporting purpose.



Bus and Rail Operating Statistics

			Вι	JS					Rail				T	otal	-
		FY13		FY14 .			FY13		FY14			FY13		FY14	
Statistic		Budget	Pr	oposed	% Inc		Budget	P	roposed	%Inc		Budget	P	roposed	%Inc
Service Provided (000):															
Revenue Hours (RSH)		6,856		7,049	2.8%		953		1,012	6.3%		7,808		8,061	3.2%
Revenue Miles (RSM)		77,471		78,667	1.5%		20,356		21,279	4.5%		97,827		99,946	2.2%
Train Miles							7,532		8,096	7.5%		7,532		8,096	7.5%
Service Consumed (000):															
Unlinked Passenger		351,927		367,753	4.5%		105,448		124,152	17.7%		457,375		491,905	7.5%
Passenger Miles		1,435,863	1,	484,885	3.4%		639,656		771,985	20.7%	2	2,075,519		2,256,870	8.7%
Operating Revenue (000):	¢	005 074	¢	050 004	0.00/	م	70.000	"	07 440	0.40/	¢	245 274	<u>م</u>	345.142	-0.19
Fare Revenue	\$	265,671		258,031	-2.9%	· ·		\$	87,110	9.4%	\$	345,274	\$	/	
Advertising/SCRRA	\$	27,821	\$	23,572	-15.3%		,	\$	2,191	-15.7%	\$	30,421	\$	25,763	-15.39
Total	\$	293,492	\$	281,603	-4.1%	\$	82,203	\$	89,301	8.6%	\$	375,695	\$	370,905	-1.39
Operating Cost Data (000):															
Transportation	\$	360,732	\$	375,467	4.1%	\$	55,172	\$	52,833	-4.2%	\$	415,904	\$	428,300	3.0
Maintenance	\$	273,299	\$	280,511	2.6%	\$	143,586	\$	151,954	5.8%	\$	416,885	\$	432,465	3.7
Other & Support Cost	\$	300,253	\$	316,976	5.6%		131,758	\$	137,942	4.7%	\$	432,010	\$	454,918	5.3
Total	\$	934,284	\$	972,954	4.1%	\$	330,516	\$	342,729	3.7%	\$	1,264,800	\$	1,315,684	4.0
Subsidy Data (000):	\$	640,791	\$	691,351	7.9%	\$	248,313	\$	253,428	2.1%	\$	889,105	\$	944,779	6.3
Per Boarding Statistics:						-									
Fare Revenue	\$	0.75	\$	0.70	-7.9%	\$	0.75	\$	0.70	-7.9%	\$	0.75	\$	0.70	-7.9
Operating Revenue	\$	0.83	\$	0.77	-8.2%	\$	0.78	\$	0.72	-7.7%	\$	0.82	\$	0.75	-8.2
Subsidy	\$	1.82	\$	1.88	3.2%	\$	2.35	\$	2.04	-13.3%	\$	1.94	\$	1.92	-1.2
Passenger Miles		4.08		4.04	-1.0%		6.07		6.22	2.5%		4.54		4.59	1.1
Fare Recovery %		28.4%		26.5%	-6.7%		24.1%		25.4%	5.5%		27.3%		26.2%	-3.9
Per Revenue Hour Statistics Revenue	\$	42.81	\$	39.95	-6.7%	\$	86.30	\$	88.21	2.2%	\$	48.11	\$	46.01	-4.4
Boardings	φ	51.33	Ψ	52.17	1.6%	Ψ	110.71	Ψ	122.64	10.8%	φ	58.58	Ψ	61.02	4.2
Passenger Miles		209.44		210.66	0.6%		671.55		762.56	13.6%		265.81		279.97	5.3
Transportation Cost	\$	209.44 52.62	\$	53.27	1.2%			\$	52.19	-9.9%	\$	53.26	\$	53.13	-0.2
Maintenance Cost	э \$	39.86	э \$	39.80	-0.2%	· ·		э \$	150.10	-9.9%	э \$	106.65	э \$	106.78	-0.2
Other & Support Cost	э \$	43.80	э \$	39.80 44.97	-0.2%	· ·		\$	136.26	-0.4%	э \$	66.48	э \$	67.83	2.0
Total Cost	\$	136.28	\$	138.03	1.3%	· ·		\$	338.55	-2.4%	φ \$	161.98	\$	163.21	0.8
Subsidy	φ \$	93.47	\$ \$	98.08	4.9%			\$	250.33	-2.4%	φ \$	113.87	\$	117.20	2.9
Cubbley	Ψ	00.11	Ψ	00.00	1.070	ľ	200.10	ľ	200.00	1.070	Ψ	110.07	ľ	111.20	2.0
Per Passenger Mile Statistics															
Revenue	\$	0.20	\$	0.19	-7.2%	\$		\$	0.12	-10.0%	\$	0.18	\$	0.16	-9.2
Revenue Mile	Ι.	0.05		0.05	-1.8%		0.03		0.03	-13.4%		0.05		0.04	-6.0
Transportation Cost	\$	0.25		0.25	0.6%			\$	0.07			0.20		0.19	-5.3
Maintenance Cost	\$	0.19	\$	0.19	-0.7%			\$	0.20	-12.3%		0.20	\$	0.19	-4.6
Other & Support Cost	\$	0.21	\$	0.21	2.1%			\$	0.18	-13.3%		0.21	\$	0.20	-3.2
Total Cost	\$	0.65	\$	0.66	0.7%			\$	0.44	-14.1%		0.61	\$	0.58	-4.3
Subsidy	\$	0.45	\$	0.47	4.3%	\$	0.39	\$	0.33	-15.4%	\$	0.43	\$	0.42	-2.3
FTE's per thousands			_			L									
Operators per RSH		0.53		0.53	0.0%		0.38		0.36	-5.9%		0.55		0.54	-1.8
Mechanics per RSM		0.03		0.03	0.0%		0.38		0.30	-5.9%		0.03		0.04	0.0
Service Attendants RSM		0.01		0.01	0.0%		0.01		0.01	0.0%		0.01		0.01	0.0
MOW Inspectors per RM *		-		- 0.01	- 0.0%		2.45		2.45	0.0%		2.45		2.45	0.0
Transit Operations Supervisors		- 0.04		- 0.04	- -2.7%		2.45 0.11		2.45 0.11	-5.9%		2.45		2.45	-3.4
per RSH		0.04		0.04	-2.1 /0		0.11		0.11	-5.5%		0.00		0.05	-3.4
* per route mile	1		I			I		I					L		

* per route mile

Percentage calculations based on un-rounded amounts

Service Level Details

Revenue Service Hours

		FY13	FY14	
	Mode	Budget	Proposed	Inc/(Dec)
1	Bus			
2	Local & Rapid	6,155,070	6,327,663	172,593
3	Silver Line	64,000	71,362	7,362
4	Orange Line	118,561	130,516	11,955
5	Purchased Transp	518,187	519,176	989
6	Subtotal Bus	6,855,818	7,048,717	192,899
7	Rail		OF DE DE DE DE DE DE	
8	Blue Line	247,049	294,483	47,434
9	Green Line	92,979	93,589	610
10	Gold Line	196,371	174,613	(21,758)
11	Expo Line	124,983	124,160	(823)
12	Heavy Rail	291,121	325,510	34,389
13	Subtotal Rail	952,503	1,012,355	59,852
14	Totals	7,808,321	8,061,072	252,751

FY13 FY14 Mode Budget Proposed Inc/(Dec) Bus Local & Rapid 328,265 342,760 14,496 1,164 1,298 Silver Line 134 8,239 9,321 1,082 Orange Line Purchased Transp 14,259 14,373 114 Subtotal Bus 351,927 367,753 15,826 Rail Blue Line 25,566 32,674 7,108 Green Line 13,113 15,272 2,159 Gold Line 12,320 15,074 2,754 6,095 11,842 Expo Line 5,747 Heavy Rail 48,354 49,290 936 Subtotal Rail 105,448 124,152 18,704 Totals 457,375 491,905 34,530

Revenue Service Miles

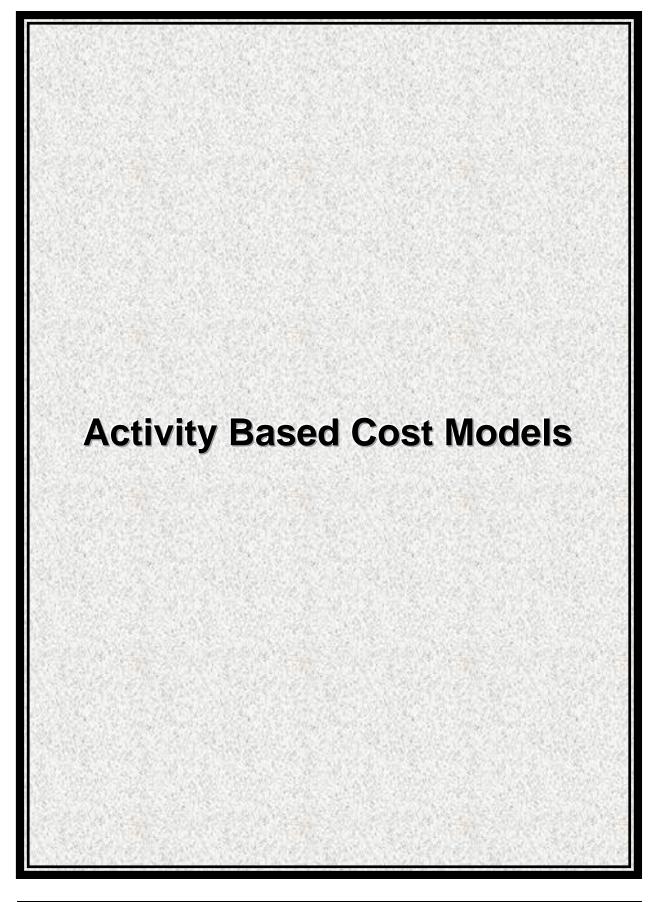
	Mode	FY13 Budget	FY14 Proposed	Inc/(Dec)
1	Bus			
2	Local & Rapid	68,886,686	68,701,920	(184,766)
3	Silver Line	1,388,800	1,548,555	159,755
4	Orange Line	1,339,739	2,140,454	800,715
5	Purchased Transp	5,855,513	6,276,209	420,696
6	Subtotal Bus	77,470,738	78,667,138	1,196,400
7	Rail			
8	Blue Line	5,157,886	5,427,387	269,501
9	Green Line	2,766,398	2,730,794	(35,604)
10	Gold Line	3,888,529	3,445,722	(442,807)
11	Expo Line	2,033,274	2,288,299	255,025
12	Heavy Rail	6,509,697	7,386,642	876,945
13	Subtotal Rail	20,355,784	21,278,844	923,060
14	Totals	97,826,522	99,945,982	2,119,460

Passenger Miles (000s)

Boardings (000s)

Mode	FY13 Budget	FY14 Proposed	Inc/(Dec)
Bus			
Local & Rapid	1,332,601	1,330,356	(2,245)
Silver Line	11,469	12,975	1,506
Orange Line	33,616	93,162	59,545
Purchased Transp	58,176	48,392	(9,785)
Subtotal Bus	1,435,863	1,484,885	49,022
Rail			
Blue Line	188,677	238,521	49,844
Green Line	85,102	100,946	15,844
Gold Line	88,213	108,984	20,771
Expo Line	42,663	86,448	43,785
Heavy Rail	235,000	237,087	2,087
Subtotal Rail	639,656	771,985	132,329
Totals	2,075,519	2,256,870	181,351

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[FY13 Budget			FY14 Proposed					Inc/(Dec)				
	Activities		\$000	\$	/RSH		\$000	\$	/RSH		\$	\$	/RSH	
1	Transportation													
2	Wages & Benefits	\$	333,738	\$	52.66	\$	347,626	\$	53.24	\$	13,888	\$	0.58	
3	Services		62		0.01		63		0.01		1		-	
4	Materials & Supplies		371		0.06		378		0.06		7		-	
5	Training		5,880		0.93		5,951		0.91		71		(0.02)	
6	Control Center		7,237		1.14		7,363		1.13		126		(0.01)	
7	Scheduling & Planning		4,120		0.65		4,199		0.64		79		(0.01)	
8	Field Supervision		9,324		1.47		9,887		1.51		563		0.04	
9	Total Transportation	\$	360,732	\$	56.92	\$	375,467	\$	57.50	\$	14,735	\$	0.58	
10														
11	<u>Maintenance</u>													
12	Division Maintenance													
13	Wages & Benefits	\$	119,446	\$	18.85	\$	124,802	\$	19.11	\$	5,357	\$	0.27	
14	Fuel		33,910		5.35		31,975		4.90		(1,935)		(0.45)	
15	Materials & Supplies		42,856		6.76		42,234		6.47		(622)		(0.29)	
16	Fueling Contractor Reimbursement		(125)		(0.02)		(128)		(0.02)		(2)		-	
17	Services		133		0.02		135		0.02		3		-	
18	Sub-Total Division Maintenance	\$	196,219	\$	30.96	\$	199,019	\$	30.48	\$	2,799	\$	(0.48)	
19														
20	RRC Regular Maintenance													
21	Wages & Benefits	\$	12,411	\$	1.96	\$	14,481	\$	2.22	\$	2,070	\$	0.26	
22	Materials & Supplies		4,695		0.74		5,176		0.79		480		0.05	
23	Maintenance Services		193		0.03		197		0.03		4		-	
24	Sub-Total RRC Regular Maintenance	\$	17,299	\$	2.73	\$	19,854	\$	3.04	\$	2,554	\$	0.31	
25														
26	Other Maintenance													
27	Maintenance Support	\$	17,969	\$	2.84	\$	16,337	\$	2.50	\$	(1,632)	\$	(0.33)	
28	Non-Revenue Vehicles		5,949		0.94		6,727		1.03		778		0.09	
29	Facilities Maintenance		33,741		5.32		36,470		5.59		2,729		0.26	
30	Training		2,122		0.33		2,105		0.32		(17)		(0.01)	
31	Sub-Total Other Maintenance	\$	59,780	\$	9.43	\$	61,639	\$	9.44	\$	1,858	\$	0.01	
32														
33	Total Maintenance	\$	273,299	\$	43.12	\$	280,511	\$	42.96	\$	7,212	\$	(0.16)	

Activity Based All Bus	6 Cost Model	(continued)
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ſ		FY13 Bu	ıdg	jet	FY14 Pro	pos	sed	Inc/(D	ec)	
	Activities	\$000	9	K/RSH	\$000	\$	/RSH	\$	\$	/RSH
34	Other Operating									
35	Transit Security	\$ 32,301	\$	5.10	\$ 31,218	\$	4.78	\$ (1,083)	\$	(0.32)
36	Revenue	28,506		4.50	30,609		4.69	2,103		0.19
37	Service Development	11,245		1.77	10,886		1.67	(359)		(0.11)
38	Safety	2,606		0.41	3,227		0.49	621		0.08
39	Casualty & Liability	41,193		6.50	42,980		6.58	1,787		0.08
40	Workers' Comp	39,678		6.26	43,038		6.59	3,360		0.33
41	Transitional Duty Program	1,074		0.17	1,094		0.17	20		(0.00)
42	Utilities	12,181		1.92	15,651		2.40	3,470		0.48
43	Other Metro Operations	12,115		1.91	11,728		1.80	(387)		(0.12)
44	Building Costs	11,171		1.76	11,142		1.71	(29)		(0.06)
45	Copy Services	809		0.13	924		0.14	115		0.01
46	Total Other Operating	\$ 192,878	\$	30.43	\$ 202,497	\$	31.01	\$ 9,619	\$	0.58
47										
48	Support Department									
49	Board Oversight	\$ 1,238	\$	0.20	\$ 1,470	\$	0.23	\$ 232	\$	0.03
50	CEO	6,393		1.01	6,014		0.92	(379)		(0.09)
51	Management Audit Services	1,165		0.18	586		0.09	(578)		(0.09)
52	Procurement	18,479		2.92	19,058		2.92	579		0.00
53	Communications	9,747		1.54	9,934		1.52	186		(0.02)
54	Finance	5,503		0.87	6,048		0.93	545		0.06
55	Human Resources	2,448		0.39	3,122		0.48	674		0.09
56	Real Estate	2,777		0.44	2,941		0.45	164		0.01
57	ITS	12,000		1.89	15,637		2.39	3,637		0.50
58	Administration	1,363		0.22	889		0.14	(475)		(0.08)
59	Construction	165		0.03	257		0.04	93		0.01
60	Total Support Department	\$ 61,446	\$	9.70	\$ 65,956	\$	10.10	\$ 4,510	\$	0.41
61										
62	Total Local & Rapid Bus Costs	\$ 888,355	\$	140.17	\$ 924,432	\$	141.58	\$ 36,076	\$	1.41
63	Local & Rapid RSH	6,338			6,530			192		
64										
65	Purchased Transportation									
66	Contracted Service	\$ 43,255	\$	83.47	\$ 45,940	\$	88.49	\$ 2,686	\$	5.01
67	Security	1,982		3.82	1,872		3.61	(110)		(0.22)
68	Administration	692		1.34	711		1.37	19		0.03
69	Total Purchased Transportation	\$ 45,928	\$	88.63	\$ 48,523	\$	93.46	\$ 2,595	\$	4.83
70	Purchased Transportation RSH	518			519			1		
71										
72	Grand Total Bus Costs	\$ 934,284	\$	136.28	\$ 972,954	\$	138.03	\$ 38,671	\$	1.76
73	Total Bus Revenue Service Hours	6,856			7,049			193		

Activity Based Total Rail Cost Model

		FY13 Bu				FY14 Pro	-			Inc/(I	-	
Activities		\$000	4	S/RSH		\$000		\$/RSH		\$	\$	/RSH
Transportation												
Wages & Benefits	\$	44,688	\$	46.92	\$	42,134	\$	41.62	\$	(2,554)	\$	(5.3
Materials & Supplies		153		0.16		130		0.13		(23)		(0.0
Other		48		0.05		34		0.03		(14)		
Control Center		8,497		8.92		8,669		8.56		172		(0.3
Training		1,787		1.88		1,866		1.84		79		(0.
Total Transportation	\$	55,172	\$	57.92	\$	52,833	\$	52.19	\$	(2,340)	\$	(5.
	· ·		+	00_	+	01,000			+	(_,• .•)	Ŧ	(•.
Maintenance												
Vehicle Maintenance												
Wages & Benefits	\$	37,887	\$	39.78	\$	41,658	\$	41.15	\$	3,771	\$	1.
Materials & Supplies	Ψ	11,488	Ψ	12.06	Ψ	13,512	Ψ	13.35	۲¢	2,024	Ψ	1.
Services		,		0.09				0.12		2,024		0.
		81				125						
Other		17	^	0.02	^	9	*	0.01	^	(7)	^	(0.
Sub-Total Vehicle Maintenance	\$	49,473	\$	51.94	\$	55,305	\$	54.63	\$	5,832	\$	2.
												
Wayside Maintenance												
Wages & Benefits	\$	42,520	\$	44.64	\$	41,366	\$	40.86	\$	(1,154)	\$	(3.
Materials & Supplies		5,085		5.34		7,502		7.41		2,417		2.
Services		1,830		1.92		1,674		1.65		(156)		(0.
Propulsion Power		28,002		29.40		29,554		29.19		1,552		(0.
Other		39		0.04		34		0.03		(5)		(0.
Sub-Total Wayside Maintenance	\$	77,476	\$	81.34	\$	80,130	\$	79.15	\$	2,654	\$	(2.
Other Maintenance												
Maintenance Support	\$	100	\$	0.10	\$	102	\$	0.10	\$	2	\$	(0.
Non-Revenue Vehicles	Ť	1,304	Ŷ	1.37	Ŷ	1,273	Ť	1.26	Ť	(32)	Ŷ	(0.
Facilities Maintenance		15.233		15.99		15,145		14.96		(88)		(1.
Sub-Total Other Maintenance	\$	16,637	\$	17.47	\$	16,519	\$	16.32	\$	(118)	¢	(1.
Sub-Total Other Maintenance	φ	10,037	φ	17.47	9	10,519	φ	10.32	φ	(110)	ą.	(1.
Total Maintenance	\$	143,586	\$	150.75	\$	151,954	\$	150.10	\$	8,368	\$	(0.
rotar maintenance	Ψ	143,300	Ψ	130.75	Ψ	131,334	Ψ	130.10	Ψ	0,500	Ψ	.0)
Other Operating												
Transit Security	\$	63,346	\$	66.50	\$	64,965	\$	64.17	\$	1,619	\$	(2.
Revenue	Ψ	17,737	Ψ	18.62	Ψ	20,200	Ψ	19.95	Ψ	2,463	Ψ	1.
		17,757		0.00						2,403		
Service Development		-				101		0.10				0.
Safety		3,980		4.18		5,343		5.28		1,363		1.
Casualty & Liability		3,783		3.97		3,865		3.82		81		(0.
Workers' Comp		6,596		6.92		6,974		6.89		378		(0.
Transitional Duty Program		100		0.10		60		0.06		(40)		(0.
Utilities		2,597		2.73		2,605		2.57		8		(0.
Other Metro Operations		2,204		2.31		2,476		2.45		273		0.
Building Costs		5,357		5.62		5,052		4.99		(305)		(0.
Copy Services		444		0.47		389		0.38		(55)		(0.
Total Other Operating	\$	106,143	\$	111.44	\$	112,029	\$	110.66	\$	5,886	\$	(0.
	- i	, -				,				-,		
Support Department												
Board Oversight	\$	104	\$	0.11	\$	20	\$	0.02	\$	(83)	\$	(0.
5	φ		φ		Ψ		Ψ		ľ	. ,		•
CEO		3,679		3.86		3,509		3.47		(170)		(0.
Management Audit Services		640		0.67		247		0.24		(393)		(0.
Procurement		4,609		4.84		5,368		5.30		759		0.
Communication		5,684		5.97		6,097		6.02		413		0.
Real Estate		1,858		1.95		2,543		2.51		685		0.
Finance		1,869		1.96		1,782		1.76		(87)		(0.
Human Resources		1,345		1.41		1,315		1.30		(30)		(0.
ITS		4,734		4.97		4,571		4.51		(163)		(0.
Administration		749		0.79		374		0.37		(375)		(0.
Construction												
	¢	344	¢	0.36	¢	87	¢	0.09	¢	(257)	¢	(0.
Total Support Department	\$	25,615	\$	26.89	\$	25,913	\$	25.60	\$	298	\$	(1.
Grand Total Rail Costs	\$	330,516	\$	347.00	\$	342,729	\$	338.55	\$	12,213	\$	(8.
Total Rail Revenue Service Hours		953				1,012				60		



Public Transportation Services Corporation

Public Transportation Services Corporation (PTSC) is a nonprofit public benefit corporation. PTSC was created in December 1996 in order to transfer certain functions performed by the LACMTA and the employees related to those functions to this new corporation. The PTSC conducts essential public transportation activities including: planning, programming funds for transportation projects within Los Angeles County, construction, providing certain business services to the County's Service Authority for Freeway Emergencies (SAFE) and the Southern California Regional Rail Authority (SCRRA), and providing security services to the operation of the Metro Bus and Rail systems. PTSC allows the employees of the corporation to participate in the California Public Employees Retirement System (PERS).

Statement of Revenues, Expenses and Changes in Retained Earnings For the Years Ending June 30, 2012, 2013 and 2014

	F	FY12		FY13	I	FY14
PTSC Only (\$ in millions)	A	ctual		Budget	Pro	posed
Revenue	\$	214.8	\$	250.3	\$	263.8
Expenses		214.8		250.3		263.8
Increase(decrease) in retained earnings		-		-		-
Retained earnings - beginning of year		-		-		-
Retained earnings - end of year	\$	-	\$	-	\$	-
	Revenue Expenses Increase(decrease) in retained earnings Retained earnings - beginning of year	PTSC Only (\$ in millions)ARevenue\$Expenses\$Increase(decrease) in retained earnings\$Retained earnings - beginning of year\$	Revenue\$ 214.8Expenses214.8Increase(decrease) in retained earnings-Retained earnings - beginning of year-	PTSC Only (\$ in millions)ActualRevenue\$ 214.8Expenses214.8Increase(decrease) in retained earnings-Retained earnings - beginning of year-	PTSC Only (\$ in millions)ActualBudgetRevenue\$ 214.8\$ 250.3Expenses214.8250.3Increase(decrease) in retained earningsRetained earnings - beginning of year	PTSC Only (\$ in millions)ActualBudgetProRevenue\$ 214.8\$ 250.3\$Expenses214.8250.3\$Increase(decrease) in retained earningsRetained earnings - beginning of year

Totals may not add due to rounding.

Exposition Metro Line Construction Authority

The Exposition Metro Line Construction Authority was created by the State Legislature under Public Utilities Code Section 132600, et seq. for the purpose of awarding and overseeing final design and construction contracts for completion of the Los Angeles-Exposition Metro Light Rail project from the Metro Rail Station at 7th Street and Flower Street in the City of Los Angeles to downtown Santa Monica.

Statement of Revenues, Expenditures and Changes in Fund Balances For the Years Ending June 30, 2012, 2013 and 2014

	Exposition Metro Line Construction Authority		FY12	FY13	I	FY14
	(\$ in millions)	A	ctual	Budget	Pro	posed
1	Revenue	\$	184.6	\$ 500.2	\$	403.6
2	Expenditures		184.6	500.2		403.6
3	Net change in fund balance		-	-		-
4	Fund balance - beginning of year		-	-		-
5	Fund balance - end of year	\$	-	\$ -	\$	-

Totals may not add due to rounding.

Notes:

- Expo budget will be changed based on Expo Board's adoption of FY14 budget.
- FY14 Budget is composed of Phase I \$6.0 million and Phase II \$397.6 million.
- Funding for all Exposition projects LOP is provided by Metro. Additional funding outside the LOP is provided by municipalities for improvements within their city limits.

Service Authority for Freeway Emergencies (SAFE)

The Los Angeles County Service Authority for Freeway Emergencies (SAFE) was established in Los Angeles County in 1988. SAFE is a separate legal authority created under state law and is responsible for providing motorist aid services in Los Angeles County. SAFE currently operates, manages and/or funds:

- The Los Angeles County Kenneth Hahn Call Box System
- #399 Mobile Call Box program
- The Metro Freeway Service Patrol
- The Motorist Aid and Traveler Information System (MATIS)

SAFE receives its funding from a dedicated \$1 surcharge assessed on each vehicle registered within Los Angeles County.

Statement of Revenues, Expenditures and Changes in Fund Balances For the Years Ending June 30, 2012, 2013 and 2014

	Service Authority for Freeway Emergencies		FY12	FY13		FY14
	(\$ in millions)	A	Actual	Budget	Pr	oposed
1	Revenues	\$	8.7	\$ 8.6	\$	8.8
2	Expenditures		8.1	12.5		11.7
3	Excess (deficiency) of revenue over		0.6	(3.9)		(2.9)
4	Other financing and sources (uses) - transfer out		(1.2)	(1.5)		(1.5)
5	Fund balances - beginning of year		33.7	33.1		27.7
6	Fund balances - end of year	\$	33.1	\$ 27.7	\$	23.3

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Capital Program Project Listing

Project Description	(\$ in thousands)	Ex	orecasted penditures hru FY13	P	FY14 Proposed		Life of Project (LOP)	Note
Measure R Program								
Measure R Transit Construction								
Metro Orange Line Extension		\$	137,201	\$	1,584	\$	215,600	
	Metro Orange Line Total		137,201		1,584		215,600	
Gold Line Foothill Extension to Az	usa: Planning		424		83		-	1
Gold Line Foothill Extension to Az	usa: Construction		244,914		131,747		741,000	
Gold Line Foothill Maintenance Fa	cility - Metro 75%		98,117		36,000		-	
	Gold Line Foothill Total		343,455		167,830		741,000	
Regional Connector: Planning			25,784		65		25,849	
Regional Connector: Construction			40,073		130,365		170,438	
	Regional Connector Total		65,857		130,430		196,287	
Crenshaw/LAX Light Rail Transit: F	-		5,526		-		-	1
Crenshaw/LAX Light Rail Transit: F			20,023		31		-	1
Crenshaw/LAX Light Rail Transit: 0	0		63,420		206,660		1,762,900	
Southwestern Maintenance Yard			14,355		56,344		-	2
	Crenshaw/LAX Light Rail Total		103,325		263,034		1,762,900	
Heaw Rail Vehicle Procurement	3		-		2,057		10,901	
Non-Revenue Vehicle for Transit P	roject Delivery Department		1,267		6		950	
Westside Subway Extension: Plar			8,505		-		8,505	
Westside Subway Extension: Plar	8		50,125		156		50,281	
Westside Subway Extension Sect	8		57,730		169,081		226,811	
Westside Subway Extension Sect			-		13,578		13,578	
Westside Subway Extension Sect	Purple Line Extension Total		117,627		184,878		311,025	
Expo Blvd Light Rail Transit Phase	•		59.793		516		511,025	3
Expo Blvd Light Rail Transit Phase			803,164		510		930,625	5
	o Blvd Light Rail Transit Phase I		862,957		516		930,625 930,625	
Expo Blvd Light Rail Transit Phase	-		391		510		930,023	3
Expo Blvd Light Rail Transit Phase	0		2.025		- 10,945		-	3
1 8			,		,		-	3
Expo Blvd Light Rail Transit Phase			99,774		38,631		-	3
Expo Blvd Light Rail Transit Phase	a II: Construction		296,350		280,000		1,511,158	0
Division 22 Paint And Body Shop			210		305		-	3
Expo/Blue Line Light Rail Vehicle	Procurement		60,341		43,647		-	4
Expo Phase II Bikeway			337		-		16,102	
	Blvd Light Rail Transit Phase II	•	459,429	•	373,528	•	1,527,260	
Measure R Transit Construction Tota		\$	2,089,849	\$	1,121,799	\$	5,684,697	
Measure R Transit Planning				•	0.704	•	7.005	-
Airport Metro Connector		\$	5,154	\$	2,781	\$	7,935	5
Eastside Extension Phase II: Plan	8		4,992		-		4,992	5
Eastside Extension Phase II: Plan	ning Phase II		13,420		3,034		16,454	5
Eastside Light Rail Access			2,481		5,572		8,054	5
Green Line Extension: Redondo to	-		5,230		5,070		10,300	5
San Fernando Valley East N/S Ra	pidways		4,657		3,125		7,782	5
Sepulveda Pass Transit Corridor			2,093		4,679		6,772	5
West Santa Ana Branch Corridor			434		2,512		2,946	5
Measure R Transit Planning Total		\$	38,461	\$	26,774	\$	65,235	
Measure R Program Total		\$	2,128,310	\$	1,148,573	\$	5,749,932	

Note: Totals may not add due to rounding

Note 1: Early Planning Phase I & II are annually funded and do not require an LOP

Note 2: Southwestern Yard is partially funded through the Crenshaw/LAX Light Rail Transit Construction LOP

Note 3: Expo Phase I & II Projects are funded though the consolidated LOP in lines 26 & 34 respectively

Note 4: Expo funded portion of the Light Rail Vehicle Procurement

Note 5: No Board Adopted LOP during planning phase: project is funded on an annual basis.

	Project Description (\$ in thousands)	Exp	orecasted penditures nru FY13		FY14 Proposed		Life of Project (LOP)	Note
47	Safety & Security							
48	Blue Line			1.		I .		
49	Metro Blue Line Pedestrian & Swing Gate Installations	\$	139	\$	1,534	\$	7,700	
50	Metro Blue Line Traction Power Sub-Stations Rehabilitation		56,881		15,850		82,200	
51	Metro Blue Line Overhead Catenary System Rehabilitation		692		1,068		13,000	
52	Metro Blue Line Signal System Rehabilitation	•	481		1,482	•	820	
53	Blue Line Total	\$	58,193	\$	19,934	\$	103,720	
54 55	Green Line		E7		1 400		2 000	
55 56	Metro Green Line Signal System Rehabilitation		57 2		1,480 981		3,600 7,800	
50 57	Metro Green Line Signal System Rehabilitation - Phase II Green Line Total	\$	59	\$	2,461	\$	11,400	
58	Red/Purple Line	Þ	59	φ	2,401	φ	11,400	
59	Metro Red Line Operator Cab Camera Installation		6		2,146		6,380	
60	Red/Purple Line Total	\$	6	\$	2,140 2,146	\$	6,380	
61	Bus	φ	0	Ψ	2,140	φ	0,500	
62	Bus Division Backup Generators	i –	101	1	533	1	3,700	
63	Bus Total	\$	101	\$	533	\$	3,700 3,700	
64	Systemwide	Ψ	101	Ψ		φ	3,700	
65	Automated License Plate Recognition Network Phase I	\$	1,893	\$	-	\$	2,069	
66	Automated License Plate Recognition Network Phase II	Ť	1,121	Ť	-	Ť	1,602	
67	Emergency Operations Booth at Divisions		-		316		452	
68	Emergency Operations Center		10,758		5,345		16,103	
69	Fiber Optic Connection EOB/RTACR		-		50		450	
70	Metro Blue Line/Metro Green Line Transit Passenger Info System		3,210		1,012		5,987	
71	Metro Emergency Radio System Phase I		504		-		621	
72	Metro Mobile Command Vehicle		-		612		1,250	
73	Metro Security Kiosks at Rail Stations		-		2,012		5,150	
74	Seismic Monitoring System Replacement		56		51		275	
75	Simulcast Security Radio System Upgrade		575		96		1,318	
76	UFS Security - PCI Compliance		-		913		19,500	New
77	Union Station Smart HD CCTV		-		699		1,849	New
78	Video Security System Enhancement		86		544		1,500	
79	Systemwide Total	\$	18,202	\$	11,649	\$	58,126	
80	Safety & Security Total	\$	76,562	\$	36,723	\$	183,326	
		Ŧ	,	Ŧ		Ŧ	,	
81	Deferred Maintenance Program							
82	Rail Deferred Maintenance	-						
83	Blue Line							
84	Division 11 Body Shop Ventilation	\$	149	\$	121	\$	550	
85	Division 11 Water Mitigation	ľ	954	ľ	271	Ĺ	2,000	
86	Light Rail P2000 Midlife Overhaul		-		797		130,800	
87	Light Rail Vehicle Fleet Enhancement		113,210		204		152,919	
88	Long Beach Duct Bank Upgrade		429		-		980	
89	Metro Blue Line Communication & Signal Building Rehabilitation		469		371		1,800	
90	Metro Blue Line Rail Replacement & Booting		96		1,507		13,000	
91	Metro Blue Line Turnout Replacement		-		2,029		2,350	New
92	Metro Blue Line Yard Signal System Rehabilitation		-		52		4,600	New
93	P2000 Component Overhaul		1,264		2,816		26,360	
94	P2000 Vehicle Signaling Package Upgrade		1,585		762		3,364	
	P865/P2020 Railcar Midlife Overhaul		5,561		3,004		30,000	
95				1	1,539		21,500	
95 96	Rail Station Refurbishments		982		1,559			
		\$		\$		\$		
96	Rail Station Refurbishments	\$	982 124,698	\$	13,474	\$	390,223	
96 97	Rail Station Refurbishments Blue Line Total	\$		\$		\$		
96 97 98	Rail Station Refurbishments Blue Line Total Green Line	\$	124,698	\$	13,474	\$	390,223	

	Project Description (\$ in thousands)	Exp	orecasted enditures oru FY13	FY14 Proposed	Life of Project (LOP)	Note
102	Rail Deferred Maintenance (continued)					
103	Red/Purple Line	1 -				
104	Bicycle Lockers & Racks for Metro Rail Stations	\$	499	\$ 598	\$ 1,350	
105	Division 20 Carwash & Cleaning Platform		8,166	4,649	15,400	
106	Escalator Replacement/Modernization at Red Line Stations		24	1,764	12,500	
107	Escalator/Elevator Modernization - Civic Center Station		5,668	1,426	12,000	
108	Fire Control Panel Upgrade		17	286	3,600	
109	Heavy Rail SCADA System Replacement		8	1,294	15,883	
110	Heavy Rail Vehicle Midlife Overhaul		1	797	172,000	
111	Metro Rail Station Entrance Gating		15,815	388	21,000	
112	Metro Red Line Damper Replacement		56	1,232	2,700	
113	Metro Red Line Entrance Canopies		2,933	675	7,224	
114	Metro Red Line Entrance Canopies (ARRA)		6,700	-	6,700	
115	Metro Red Line Horizontal Carousel		-	53	397	
116	Metro Red Line Seg I Audio Frequency Track Circuit Replacement		1,775	0	2,279	
117	Metro Red Line Seg I&III Audio Frequency Track Circuit Replacement		-	40	975	New
118	Metro Red Line Segment II & III Remote Terminal Units Rehabilitation		276	98	1,000	
119	Metro Red Line to Orange Line Underpass at North Hollywood Station		843	4,747	22,000	
120	Metro Red Line Train-to-Wayside-Comm Rehabilitation		-	24	1,800	New
121	Metro Red Line Tunnel Lighting Rehabilitation		592	914	9,000	
122	Metro Red Line Yard Genralogic System Rehabilitation		1,383	177	2,000	
123	Roof Replacement at Location 61		100	1,145	3,059	
123	Subway Railcar Component Replacement		8,410	6,012	30,000	
124	Test Track/Metro Red Line		· -	1,456	10,000	
125	Wayside Energy Storage Substation (WESS)		726	1,103	5,166	
126	Red/Purple Line Total	\$	53,990	\$ 28,881	\$ 358,033	
127	Gold Line	. •		+ _0,001	+,	
128	Division 21 Car Wash Improvement	l – –	2	265	670	
129	Pasadena Gold Line SONET Upgrade		4	783	9,227	
130	Pasadena Gold Line Headway Improvements		448	65	1,400	
131	Gold Line Total	\$	454	\$ 1,113	\$ 11,297	
132	Rail Deferred Maintenance	\$	179,536	\$ 44,346	\$ 761,495	
133	Bus Deferred Maintenance	Ŧ	,	+ .,	• • • • • • • • • •	
134	ATMS Narrowband Frequency	\$	(2)	\$-	\$ 8,800	
135	ATMS Upgrade	Ψ		Ψ		
136			8 582	_	· · ·	
			8,582	-	12,107	
137	Bulk Storage Containers		-	-	12,107 185	
137	Bulk Storage Containers Bus Acquisition 100 CNG		59,522	- - - 3 601	12,107 185 60,000	
138	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo		-	- - 3,601	12,107 185 60,000 86,830	
138 139	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission		59,522 77,477 -	6,162	12,107 185 60,000 86,830 30,000	
138 139 140	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot		59,522 77,477 - 245	6,162 108,689	12,107 185 60,000 86,830 30,000 304,943	
138 139 140 141	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I		59,522 77,477 - 245 9,916	6,162 108,689 4,707	12,107 185 60,000 86,830 30,000 304,943 21,231	
138 139 140 141 142	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II		59,522 77,477 - 245 9,916 320	6,162 108,689 4,707 2,693	12,107 185 60,000 86,830 30,000 304,943 21,231 20,896	
138 139 140 141 142 143	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Midlife Program thru FY14		59,522 77,477 - 245 9,916	6,162 108,689 4,707 2,693 25,215	12,107 185 60,000 86,830 30,000 304,943 21,231 20,896 101,488	New
138 139 140 141 142 143 143	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Midlife Program thru FY14 Bus Plaza Paver Retrofit		59,522 77,477 - 245 9,916 320 35,160	6,162 108,689 4,707 2,693 25,215 500	12,107 185 60,000 86,830 30,000 304,943 21,231 20,896 101,488 9,093	New
138 139 140 141 142 143 143 144	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stop Information System Project		59,522 77,477 - 245 9,916 320 35,160 - 443	6,162 108,689 4,707 2,693 25,215 500 407	12,107 185 60,000 86,830 30,000 304,943 21,231 20,896 101,488 9,093 1,150	New
138 139 140 141 142 143 143 144 145	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade		- 59,522 77,477 - 245 9,916 320 35,160 - 443 42	6,162 108,689 4,707 2,693 25,215 500 407 2,121	12,107 185 60,000 86,830 30,000 304,943 21,231 20,896 101,488 9,093 1,150 42,575	New
138 139 140 141 142 143 143 144 145 146	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Statifier Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672	6,162 108,689 4,707 2,693 25,215 500 407	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ \end{array}$	New
138 139 140 141 142 143 143 144 145 146 147	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Midlife Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 -	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ \end{array}$	New
138 139 140 141 142 143 143 144 145 146 147 148	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Midlife Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448	12,107 185 60,000 86,830 30,000 304,943 21,231 20,896 101,488 9,093 1,150 42,575 13,200 28,000 2,254	New
138 139 140 141 142 143 143 144 145 146 147 148 149	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ \end{array}$	New
138 139 140 141 142 143 143 144 145 146 147 148 149 150	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395 8,176	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ \end{array}$	New
138 139 140 141 142 143 143 144 145 146 147 148 149 150 151	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stopities Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus (Scrubbers, Trailers)		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395 8,176 454	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ \end{array}$	New
138 139 140 141 142 143 143 144 145 146 147 148 149 150 151 151	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Vidifie Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus (Scrubbers, Trailers) Non-Revenue Light Duty Vehicle Replacement Bus		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395 8,176 454 2	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ 1,705\\ \end{array}$	New
138 139 140 141 142 143 143 144 145 146 147 148 149 150 151 152 153	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Facility Maintenance Improvements & Enhancements Phase II Bus Vidilie Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus (Scrubbers, Trailers) Non-Revenue Light Duty Vehicle Replacement Bus Non-Revenue Vehicles Procurement for Bus thru FY15		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146 15,351 - -	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395 8,176 454 2 2	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ 1,705\\ 4,030\\ \end{array}$	New
138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stallite Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus (Scrubbers, Trailers) Non-Revenue Light Duty Vehicle Replacement Bus Non-Revenue Vehicles Procurement for Bus thru FY15 Revenue Collection Equipment Midlife Refurbishment		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146 15,351 - - - 4	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395 8,176 454 2 2 28 273	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ 1,705\\ 4,030\\ 1,521\\ \end{array}$	New
138 139 140 141 142 143 143 144 145 146 147 148 149 150 151 152 153	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Facility Maintenance Improvements & Enhancements Phase II Bus Vidilie Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus (Scrubbers, Trailers) Non-Revenue Light Duty Vehicle Replacement Bus Non-Revenue Vehicles Procurement for Bus thru FY15		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146 15,351 - -	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395 8,176 454 2 2	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ 1,705\\ 4,030\\ \end{array}$	New
138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stallite Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus (Scrubbers, Trailers) Non-Revenue Light Duty Vehicle Replacement Bus Non-Revenue Vehicles Procurement for Bus thru FY15 Revenue Collection Equipment Midlife Refurbishment		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146 15,351 - - - 4	6,162 108,689 4,707 2,693 25,215 500 407 2,121 1,528 - 448 395 8,176 454 2 2 28 273	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ 1,705\\ 4,030\\ 1,521\\ \end{array}$	New
138 139 140 141 142 143 144 145 144 145 146 147 148 149 150 151 152 153 154 155 156 157	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Facility Maintenance Improvements & Enhancements Phase II Bus Statifier Program thru FY14 Bus Plaza Paver Retrofit Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus Non-Revenue Light Duty Vehicle Replacement Bus Non-Revenue Vehicles Procurement for Bus thru FY15 Revenue Collection Equipment Midlife Refurbishment Under Ground Storage Tank Replacements thru FY14		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146 15,351 - - 4 3,065 815 489	$\begin{array}{c} 6,162\\ 108,689\\ 4,707\\ 2,693\\ 25,215\\ 500\\ 407\\ 2,121\\ 1,528\\ -\\ 448\\ 395\\ 8,176\\ 454\\ 2\\ 2\\ 28\\ 273\\ 2,609\\ 75\\ 29\end{array}$	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ 1,705\\ 4,030\\ 1,521\\ 7,500\\ 890\\ 1,153\\ \end{array}$	New
138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155	Bulk Storage Containers Bus Acquisition 100 CNG Bus Acquisition 150 45-Foot Compo Bus Acquisition 30 Zero Emission/Super Low Emission Bus Acquisition 550 40-Foot Bus Facility Maintenance Improvements & Enhancements Phase I Bus Facility Maintenance Improvements & Enhancements Phase II Bus Facility Maintenance Improvements & Enhancements Phase II Bus Facility Maintenance Improvements & Enhancements Phase II Bus Stop Information System Project Division 2 Maintenance Building Renovation & Facility Upgrade Division 3 Master Plan Phases II-IV Electrify Compression of Natural Gas at CNG Fueling Stations Facility Equipment & Upgrades Central Maintenance Shop Equipment Replacement Central Maintenance Shop Engine Replacement Program thru FY14 Non-Revenue Equipment Replacement Bus Non-Revenue Light Duty Vehicle Replacement Bus Non-Revenue Vehicles Procurement for Bus thru FY15 Revenue Collection Equipment Midlife Refurbishment Under Ground Storage Tank Replacements thru FY14 Warehouse Improvement - Division 9		59,522 77,477 - 245 9,916 320 35,160 - 443 42 11,672 26,164 63 146 15,351 - - 4 3,065 815	$\begin{array}{c} 6,162\\ 108,689\\ 4,707\\ 2,693\\ 25,215\\ 500\\ 407\\ 2,121\\ 1,528\\ -\\ 448\\ 395\\ 8,176\\ 454\\ 2\\ 28\\ 273\\ 2,609\\ 75\end{array}$	$\begin{array}{c} 12,107\\ 185\\ 60,000\\ 86,830\\ 30,000\\ 304,943\\ 21,231\\ 20,896\\ 101,488\\ 9,093\\ 1,150\\ 42,575\\ 13,200\\ 28,000\\ 2,254\\ 2,928\\ 32,112\\ 2,839\\ 1,705\\ 4,030\\ 1,521\\ 7,500\\ 890\\ \end{array}$	New

	· · ·	n thousands)	Exp	recasted enditures ru FY13	Pi	FY14 roposed		Life of Project (LOP)	Note
160	Deferred Maintenance Infrastructure & Systemwide								
161	Deferred Maintenance Infrastructure	İ			-		-		
162	Agency-Wide Reporting Analysis System		\$	2,074	\$	327	\$	3,075	
163	BIAS System Replacement			1,436		700		3,800	
164	Board Room Audio/Video System Upgrade			255		-		1,332	
165	Call Center Telephone Replacement			22		496		1,500	
166	Customer Center Relocation Improvements			(4)		46		761	
167	Digital Incident Management System			505		-		2,064	
168	Enterprise Communication Network Switch			119		981		2,843	
169	FIS R12 Upgrade			409		3,265		12,900	
170	Gateway Building Emergency Generator			451		1,200		1,895	
171	Gateway Building Renovations			7,720		1,664		42,842	
172	GIRO HASTUS Upgrade & Enhancement			253		332		4,010	
173	Inventory Optimization System			30		635		1,583	
174	Software Application Platform Upgrades thru FY13			983		-		1,000	
175	Upgrade ASRS Manager Computer System			167		457		1,423	
176	Workstation & Network Refresh Program thru FY13			1,000		-		1,000	
177	Deferred Maintenance Infrastructure Total		\$	15,418	\$	10,103	\$	82,029	
178	Deferred Maintenance Systemwide		_		_		_		
179	Cathodic Protection Systems		\$	920	\$	-	\$	920	
180	Digital Rail Radio System		Ψ	7,851	Ψ	3,238	Ψ	25,000	
181	Elevator Installations (Vertical Systems)			165		1,278		8,000	
182	Hazardous Material Storage Containers			182		53		1,200	
183	Installation of Signage & Posters			501		114		897	
186	Non Revenue Vehicles and Maintenance Equipment			6,561		1,169		40,079	
187	Passenger Intercom Replacement			4		418		3,596	
188	Regional Rail Signage System Improvements			1,159		255		2,231	
189	Replacement Non-Revenue Medium Duty Vehicles - He	Dow Poil		1,100		200		2,231	
190	System Projects	avy Itali		-		30,000		54	
190	Systemwide Corrosion Protection System Replacemer	. +		- 4		30,000 495		- 13,000	
191	Vertical Lift Module Systems	n		- 4		493 707		2,288	
192	Warehouse Awning at Wayside Systems			- 117		3		2,288 327	
	o , ,			117		3		-	
194 195	Warehouse Pallet Racking for Rail Wayside Workers Protection Enhancement			- 3,857		-		120 4,573	
			¢	,	¢	37,730	¢	4,573	
196 197	Deferred Maintenance Systemwide Total Deferred Maintenance Systemwide & Infrastructure To	tal	\$ \$	21,321 36,739	\$ \$	47,832	\$ \$	102,285	
157	Deterred manuellance Systemwide & Initastructure To		Ψ	30,739	φ	41,032	Ψ	104,514	
198	Deferred Maintenance Total		\$	466,502	\$	260,561	\$	1,744,843	
			÷	100,002	¥	200,001	¥	.,,	

Project Description	(\$ in thousands)	Exp	recasted enditures ru FY13	Pr	FY14 oposed		Life of Project (LOP)	Note
Rail Capital Improvements & Closeo	uts							
Blue Line				•		•		
Long Beach Duct Bank Upgrade P	hase II	\$	-	\$	249	\$	8,000	New
Blue Line Total		\$	-	\$	249	\$	8,000	
Green Line					-		0 700	
Wayside Intrusion Detection Syste			-		3		9,700	New
Metro Green Line UPS for Train Co	ntrol & Communication Building	•	•	•	270	•	1,200	New
Green Line Total		\$	-	\$	273	\$	10,900	
Red/Purple Line		<u> </u>	4.070		000		0.000	
Lankershim Depot Restoration Pro			1,276		909		3,600	Nav
Metro Red Line Gas Analyzer Upg			-		671		4,000	Nev
Metro Red Line Segment I Power S			-		171		300	Nev
Metro Red Line Segment II Closeou			20,591		1,026		22,867	
Metro Red Line Segment III North H	Hollywood Closeout	•	4,623	•	4,221	*	23,139	
Red/Purple Line Total		\$	26,490	\$	6,999	\$	53,906	
Gold Line	ente	1		-	140		1.024	May
Division 21 Midway Yard Improvem	ents		-		140		1,024	Nev
Gold Line Closeout			5,733		1,311		9,079	
Gold Line Eastside Extension			884,978		2,000		898,814	
Gold Line Eastside Extension Enh			54,306		-		55,903	Na
Pasadena Gold Line Vehicle Loop	•		-		310		750	Ne\
Pasadena Gold Line Yard Train Loo			-		26 500		600	Nev Nev
Warehouse High Density Storage I		¢	945.017	\$		*	1,874	ne
Gold Line Total		\$	/ -		4,288	\$	968,044	
Rail Capital Improvements & Closeo	uts	\$	971,508	\$	11,809	\$	1,040,850	
Due Osnitel Imme								
BUE CONTRACTOR MONTO A EVOLOG	el anos							
Bus Capital Improvements & Expres		¢	1 158	\$	82	\$	1 240	
Artesia Transit Center Improvement		\$	1,158	\$	82 231	\$	1,240	Νοι
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load	ts	\$	1,158 - -	\$	231	\$	1,659	
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo	ts	\$	1,158 - - -	\$	231 242	\$	1,659 5,838	Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit	ts	\$	1,158 - - - -	\$	231 242 468	\$	1,659 5,838 4,250	Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements	ts sure	\$	- - -	\$	231 242	\$	1,659 5,838 4,250 20,866	Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St	ts sure	\$	- - - - 86	\$	231 242 468 748 -	\$	1,659 5,838 4,250 20,866 86	Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13	ts sure ation	\$	- - - 86 28,414	\$	231 242 468 748 - 33,444	\$	1,659 5,838 4,250 20,866 86 95,000	Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S	ts sure ation	\$	- - - - 86	\$	231 242 468 748 - 33,444 31	\$	1,659 5,838 4,250 20,866 86 95,000 205	Ne Ne Ne
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment	ts sure ation Systems	\$	- - - 86 28,414 151 -	\$	231 242 468 748 - 33,444	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102	Ne Ne Ne
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment El Monte Transit Station Enhancer	ts sure ation Systems nents	\$	- - 86 28,414 151 - 112	\$	231 242 468 748 - 33,444 31 305 -	\$	1,659 5,838 4,250 20,866 95,000 205 3,102 115	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment El Monte Transit Station Enhancer Harbor Transit Way, El Monte Bus	ts sure ation Systems nents	\$	- - - 86 28,414 151 -	\$	231 242 468 748 - 33,444 31 305 - 206	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment El Monte Transit Station Enhancer Harbor Transit Way, El Monte Bus Hawthorne/Lennox Bus Layover	ts sure ation Systems nents Svc Stop / Station Amenities	\$	- - 86 28,414 151 - 112 771 -	\$	231 242 468 748 - 33,444 31 305 -	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment El Monte Transit Station Enhancer Harbor Transit Way, El Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at El Monte	ts sure ation Systems nents Svc Stop / Station Amenities	\$	- - 86 28,414 151 - 112 771 - 192	\$	231 242 468 748 - 33,444 31 305 - 206 410 -	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, EI Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at EI Monte Metro Art Enhancement	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability)	\$	- - - 28,414 151 - 112 771 - 192 485	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56	\$	1,659 5,838 4,250 20,866 95,000 205 3,102 115 1,031 1,164 395 615	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, EI Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at EI Monte Metro Art Enhancement Metro Orange Line Passenger Ame	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities	\$	- - 86 28,414 151 - 112 771 - 192 485 438	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81	\$	1,659 5,838 4,250 20,866 95,000 205 3,102 115 1,031 1,164 395 615 615	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, EI Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at EI Monte Metro Orange Line Passenger Ame Metro Silver Line Improvements & U	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades	\$	- - - 28,414 151 - 112 771 - 192 485 438 1,144	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947	\$	1,659 5,838 4,250 20,866 95,000 205 3,102 115 1,031 1,164 395 615 615 7,845	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, EI Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at EI Monte Metro Orange Line Passenger Ame Metro Silver Line Improvements & U	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project	\$	- - - 28,414 151 - 112 771 - 192 485 438 1,144 1	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947 609	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 615 7,845 400	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, EI Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at EI Monte Metro Orange Line Passenger Ame Metro Silver Line Improvements & U Metro Orange Line Reclaimed Wat Non-Revenue Equipment Expansio	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project n Bus System	\$	- - - 28,414 151 - 112 771 - 192 485 438 1,144	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 615 7,845 400 684	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment El Monte Transit Station Enhancer Harbor Transit Way, El Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at El Monte Metro Orange Line Passenger Ame Metro Silver Line Improvements & U Metro Orange Line Reclaimed Wat Non-Revenue Equipment Expansio Non-Revenue Light Duty Bus Expa	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project n Bus System nsion	\$	- - 86 28,414 151 - 112 771 - 192 485 438 1,144 1 52 -	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947 609	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 7,845 400 684 149	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, EI Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at EI Monte Metro Orange Line Passenger Ame Metro Orange Line Reclaimed Wat Non-Revenue Equipment Expansio Non-Revenue Light Duty Bus Expa Photovoltaic Panels at EI Monte Tr	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project n Bus System nsion ansit Center (Sustainability)	\$	- - - 28,414 151 - 112 771 - 192 485 438 1,144 1 592 - 592	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947 609 302 - -	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 7,845 400 684 149 615	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, EI Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at EI Monte Metro Orange Line Passenger Ame Metro Orange Line Reclaimed Wat Non-Revenue Equipment Expansio Non-Revenue Light Duty Bus Expa Photovoltaic Panels at EI Monte Tr Slauson Bus Stop Amenity Improve	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project n Bus System nsion ansit Center (Sustainability) ements	\$	- - 86 28,414 151 - 112 771 - 192 485 438 1,144 1 52 -	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947 609	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 7,845 400 684 149	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment EI Monte Transit Station Enhancer Harbor Transit Way, El Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at El Monte Metro Orange Line Passenger Ame Metro Orange Line Reclaimed Wat Non-Revenue Equipment Expansio Non-Revenue Equipment Expansio Non-Revenue Light Duty Bus Expa Photovoltaic Panels at El Monte Tr Slauson Bus Stop Amenity Improve	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project n Bus System nsion ansit Center (Sustainability) ements ighting		- - - - 86 28,414 151 - 112 771 - 192 485 438 1,144 1 592 - 592 864 7		231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947 609 302 - - 126 107	\$	1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 7,845 400 684 149 615 990 750	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment El Monte Transit Station Enhancer Harbor Transit Way, El Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at El Monte Metro Orange Line Passenger Ame Metro Orange Line Reclaimed Wat Non-Revenue Equipment Expansio Non-Revenue Equipment Expansio Non-Revenue Light Duty Bus Expa Photovoltaic Panels at El Monte Tr Slauson Bus Stop Amenity Improv Solar Power Enhanced Bus Stop L Bus Capital Improvements & Expres	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project n Bus System nsion ansit Center (Sustainability) ements ighting	\$	- - - - 86 28,414 151 - 112 771 - 192 485 438 1,144 1 152 - 592 864	\$	231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947 609 302 - - 126		1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 7,845 400 684 149 615 990	Nev Nev Nev
Artesia Transit Center Improvemen ASRS Unit Upgrade for Mini-Load BRT Freeway Station Sound Enclo Bus Facilities Lighting Retrofit Division 1 Improvements Division 10 Bus Wash Air Dryer St Division 13 Divisions 9 & 18 Recycled Water S DVR Equipment Refurbishment El Monte Transit Station Enhancer Harbor Transit Way, El Monte Bus Hawthorne/Lennox Bus Layover LED Lighting Upgrade at El Monte Metro Orange Line Passenger Ame Metro Oilver Line Improvements & U Metro Orange Line Reclaimed Wat Non-Revenue Equipment Expansio Non-Revenue Light Duty Bus Expa Photovoltaic Panels at El Monte Tr Slauson Bus Stop Amenity Improv Solar Power Enhanced Bus Stop L Bus Capital Improvements & Expres	ts sure ation Systems nents Svc Stop / Station Amenities Transit Center (Sustainability) enities Jpgrades er Project n Bus System nsion ansit Center (Sustainability) ements ighting sLanes Total		- - 86 28,414 151 - 112 771 - 192 485 438 1,144 1 592 864 7 34,569		231 242 468 748 - 33,444 31 305 - 206 410 - 56 81 2,947 609 302 - - 126 107		1,659 5,838 4,250 20,866 86 95,000 205 3,102 115 1,031 1,164 395 615 7,845 400 684 149 615 990 750 147,614	Nev Nev Nev
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	Project Description (\$ in thousands)	Ex	orecasted penditures hru FY13	Р	FY14 roposed	Life of Project (LOP)	Note
255	Capital Improvements Support Infrastructure & Systemwide						
256	Annual Software Application Platform Upgrades	\$	-	\$	853	\$ 865	New
257	Annual Workstation & Network Refresh Program		-		1,000	1,000	New
258	Contract Information Management System - Phase II		3,980		1,699	7,561	
259	Contract Information Management System - Phase III		-		300	2,330	
260	Customer Center Security & Info Enhancements		251		-	342	
261	Electronic Security & Access Enhancement		155		-	523	
262	Installation of SAV & Vending Machines		-		150	1,400	New
263	Sylmar Child Center Rehabilitation		0		315	987	
264	TAP Mobile Phone Validators		-		100	500	New
265	TAP Mobile Validators (on Bus)		-		750	5,000	New
266	Ticket Vending Machine Installations		-		1,003	6,736	New
267	UFS Data Warehousing		-		306	6,042	New
268	UFS Disaster Recovery		-		207	2,043	New
269	Union Station Main Terminal HVAC Upgrade		-		100	5,376	New
270	Union Station Renovation/Upgrade		-		381	17,311	New
271	Union Station Reroofing		-		200	7,080	New
272	Web Infrastructure Upgrade		1,107		401	3,096	
273	Capital Improvements Support Infrastructure & Systemwide Total	\$	5,493	\$	7,765	\$ 68,192	
274	Capital Improvements Systemwide						
275	Bicycle Access Improvements - Rail	\$	-	\$	20	\$ 2,243	New
276	Car Cleaning Platform Canopy		-		21	505	New
277	Fiber Optic Main Loop Upgrade		-		25	4,250	New
278	LRT Freeway Stations Sound Enclosures		-		464	8,609	New
279	MOW Tools & Equipment Procurement thru FY16		-		79	2,000	New
280	Non-Revenue Maintenance Shop Improvements		-		721	3,227	New
281	Public Plug-In Charge Station		34		20	55	
282	Rail Facilities Lighting Retrofit		-		435	1,557	New
283	Regional Service Center & Clearinghouse		16,462		633	20,072	
284	SCADA System Security Enhancement		-		235	1,365	New
285	Universal Fare Collection System		93,524		228	97,607	
286	Capital Improvements Systemwide Total	\$	110,020	\$	2,882	\$ 141,490	
287	Capital Improvements Infrastructure & Systemwide Total	\$	115,513	\$	10,647	\$ 209,681	
288							
289	Capital Improvements: Bus, Rail, SI & Systemwide Total	\$	1,297,143	\$	69,494	\$ 1,594,941	
290							
291	Operating Capital Grand Total	\$	1,840,207	\$	366,778	\$ 3,523,110	

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