

City of Los Angeles
Annual Financial Report of its

Proposition A Local Return Fund
Proposition C Local Return Fund
Measure R Local Return Fund
Transportation Development Act Article 3 Fund

As of and for the Years Ended June 30, 2015 and 2014 with Report of Independent Auditors





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Report of Independent Auditors

To the Honorable Members of the City Council of the City of Los Angeles, California and the Los Angeles County Metropolitan Transportation Authority

Report on the Financial Statements

We have audited the accompanying financial statements of the Proposition A Local Return Fund, Proposition C Local Return Fund, Measure R Local Return Fund and the Transportation Development Act Article 3 Fund (collectively, the Funds) of the City of Los Angeles, California (the City) which comprise the Funds' balance sheets as of June 30, 2015 and 2014, and the related statements of revenues, expenditures and changes in fund balance for the years then ended, and the related notes to the financial statements.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express opinions on these financial statements based on our audits. We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.



Opinions

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the Proposition A Local Return Fund, the Proposition C Local Return Fund, the Measure R Local Return Fund and the Transportation Development Act Article 3 Fund of the City of Los Angeles, California, as of June 30, 2015 and 2014, and the respective changes in financial position for the years then ended in accordance with accounting principles generally accepted in the United States of America.

Emphasis of Matter

As discussed in Note 2, the financial statements present only the Proposition A Local Return Fund, the Proposition C Local Return Fund, the Measure R Local Return Fund and the Transportation Development Act Article 3 Fund of the City and do not purport to, and do not, present fairly the financial position of the City as of June 30, 2015 and 2014, and the changes in its financial position for the years then ended in accordance with accounting principles generally accepted in the United States of America. Our opinion is not modified with respect to this matter.

Supplementary Information

Our audits were conducted for the purpose of forming opinions on each of the Funds' financial statements as a whole. The supplementary information identified in the table of contents is presented for purposes of additional analysis and is not a required part of the basic financial statements.

The supplementary information identified in the table of contents is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the Funds' basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the Funds' basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the Funds' basic financial statements or to the Funds' basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the supplementary information is fairly stated, in all material respects, in relation to each of the Funds' basic financial statements as a whole.

Other Reporting Required by Government Auditing Standards

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In accordance with *Government Auditing Standards*, we have also issued our report dated March 16, 2016 on our consideration of the City's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the City's internal control over financial reporting and compliance.

Los Angeles, California

March 16, 2016

		June 30				
		2015		2014		
ASSETS						
Cash and pooled investments	\$	240,123,349	\$	218,655,387		
Accounts receivable		628,820		328,894		
Investment income receivable		524,786		509,511		
Due from government agencies		31,042,597		12,997,118		
Due from other funds		20,551		-		
Total assets	\$	272,340,103	\$	232,490,910		
LIABILITIES, DEFERRED INFLOWS OF RESOURCES AND FUND BALANCE						
Liabilities						
Accounts and contracts payable Accrued salaries	\$	11,207,175 189,972	\$	10,620,660		
Obligations under securities lending transactions		1,630,895		316,593		
Due to other funds		2,075,824		2,177,088		
Other liabilities		2,938,475	_	2,117,121		
Total liabilities	_	18,042,341		15,231,462		
Deferred inflows of resources						
Revenue from other government agencies		10,950,869		472,673		
Fund balance						
Restricted		243,346,893		216,786,775		
Total fund balance		243,346,893		216,786,775		
Total liabilities, deferred inflows of resources						
and fund balance	\$	272,340,103	\$	232,490,910		

	Years ended June 30			
	2015	2014		
Revenues Proposition A Proposition A Discretionary Incentive Grants Investment income Project generated revenue Other revenues Reimbursements	68,672,269 \$ 3,161,089 2,349,384 14,272,748 351,045 43,650,678	65,661,154 2,155,094 2,426,849 14,450,251 524,593 49,945,128		
Total revenues	132,457,213	135,163,069		
Expenditures Various projects Total expenditures	105,923,401 105,923,401	98,351,558 98,351,558		
Excess of revenues over expenditures	26,533,812	36,811,511		
Other financing source Transfers in	26,306 26,306	48,010 48,010		
Excess of revenues over expenditures and other financing source	26,560,118	36,859,521		
Fund balance at beginning of year	216,786,775	179,927,254		
Fund balance at end of year \$	243,346,893	216,786,775		

City of Los Angeles Proposition A Local Return Fund Supplementary Information Schedule of Expenditures – Actual and LACMTA Approved Project Budget Year ended June 30, 2015 Actual for 2014

			2015		
				Variance	
Project Code	Project Name	LACMTA Budget	Actual	Positive (Negative)	2014 Actual
Code	Project Name	Buuget	Actual	(Negative)	Actual
110-10	Transit Operations	\$ 95,311,423 \$	65,779,025 \$	29,532,398 \$	57,129,954
110-58	Fuel Reimbursement	3,500,000	-	3,500,000	3,521,409
110-94	Commuter Trans Imp Plan (Ctip/Max)	253,000	-	253,000	-
140-04	Senior/Youth Charter Bus Program	894,330	838,437	55,893	777,804
140-57	Cityride Paratransit Program Coordinator	1,674,353	961,810	712,543	995,754
140-59	Senior City Ride Program	3,896,337	3,356,231	540,106	3,328,415
150-01	Transit Sign Production and Installation	300,000	30,433	269,567	-
170-07	Transit Stop Enhancements	723,625	-	723,625	-
170-18	Bus Stop Maintenance	146,000	140,102	5,898	204,898
170-19	Bus Stop Maintenance DASH	190,000	191,349	(1,349)	59,045
200-02	Fleet Replacement - Community Dash	49,000,000	14,863,945	34,136,055	11,255,660
200-20	Fleet Replacement - Commuter Express	5,256,754	-	5,256,754	-
210-03	Street Services/Bus Pads and Landings	2,900,000	2,501,083	398,917	2,452,131
220-05	Transit Bus Radio/Automatic Vehicle Location System	2,510,000	5,513	2,504,487	496
250-55	City Scrip Reimbursement (Taxi/Lift-Van) - (formerly 55-140)	3,500,000	829,680	2,670,320	876,781
270-04	Universal Fare System	497,416	207.023	290.393	114.018
270-82	Material and Equipment	178,508	69,919	108,589	64,662
280-01	Marketing - City Transit Programs	2,215,787	1,699,822	515,965	1,538,483
280-17	Northeast Transit Store	809,750	953,025	(143,275)	572,819
300-21	Cal State Los Angeles Transit Center	302,053	-	302,053	297,947
370-17	Transit Facility Security and Maintenance	1,541,046	976,205	564,841	937,700
400-114	Commuter Express Security Cameras	1,000,000	-	1,000,000	-
400-124	Cityride Vehicle Security Cameras	350,000	_	350,000	_
480-03	Contract Administration	96,030	3,477	92,553	39,377
480-06	Aging (Prev 06-270)	365,691	354,323	11,368	307,961
480-20	Transportation (Prev 20-270)	4,836,220	4,064,268	771,952	3,889,955
480-57	Transit Bureau Data Management System	240,000	87,400	152,600	-
480-60	Controller (Prev 60-270)	106,705	106,705	-	115,282
480-61	Council (Cla Staff) (Prev 61-270)	89,000	89,000	_	89,000
480-75	Travel and Training Recreation and Parks (Prev 75-270)	32,000	17,844	14,156	1,951
480-76	Related Costs/Transportation (Prev 76-270)	7,001,383	4,358,525	2,642,858	3,487,757
480-77	Membership and Subscription (Prev 77-270)	35,000	20,844	14,156	19,505
480-79	Transit and Taxi Operation Consultant (Prev 79-270)	500,000	317,707	182,293	13,303
480-82	Office Supplies	25,000	8,731	16,269	5,278
480-83	Los Angeles Street Car Project	5,000	0,731	5,000	5,276
480-90	Traffic Asset Management System	22,205	_	22,205	4,883
500-90	Business Tax Reclassification	1,225,000	243,684	981,316	3,693,323
500-01	Bus Maintenance Facility - Land Purchase	17,716,065	959,673	16,756,392	1,033,517
500-05	Bus Inspection Facility	30,000,000	322,032	29,677,968	798
500-00	•	9,240,000	322,032	9,240,000	190
500-07	Matching Funds Measure R Projects	9,240,000 550,000	-		-
500-08	Open Air Trolley Bus Purchase Replacement Mechanic Vans	76,000	-	550,000 76,000	-
	•	,	-	,	-
500-10 500-20	Contingency for Obligatory Changes Third Party Inspections for Transit Capital	71,073	-	71,073	- 24 444
	Third Party Inspections for Transit Capital	712,707	90,891	621,816	24,111
500-22	Reimbursement for MTA Bus Pass Sales	2,156,578	1,410,895	745,683	1,510,884
500-23	Inspection Travel Fleet Representative Procurement	20,000	-	20,000	-
500-24	Transportation Grant Fund Matching	2,607,667 \$ 254,670,700 \$	63,800	2,543,867	- 00.054.550
	Total expenditures	\$ <u>254,679,706</u> \$	105,923,401 \$	148,756,305 \$	98,351,558

Date Assuing d	Vahiala Na	Balance July 1,	A d diti o no o	Dalationa	Balance June 30,
Acquired	Vehicle No.	2014	Additions	Deletions	2015
1/22/1992	1N9TA12A2NL013053 \$	267,233 \$	- \$	(267,233) \$	-
1/28/2000	1N9LLAC60YC084017	236,866	<u>-</u>	(236,866)	-
1/28/2000	1N9LLAC62YC084021	236,866	-	(236,866)	-
2/11/2000	1N9LLAC62YC084018	236,866	-	(236,866)	-
2/11/2000	1N9LLAC64YC084019	236,866	-	(236,866)	-
7/8/2003	1N9FLABG03C084132	260,980	-	-	260,980
4/13/2006	1N9MLABG16C084054	293,575	-	-	293,575
4/13/2006	1N9MLABG36C084055	293,575	-	-	293,575
4/13/2006	1N9MLABG66C084051	293,575	-	-	293,575
4/13/2006	1N9MLABG86C084052	293,575	-	-	293,575
4/13/2006	1N9MLABGX6C084053	293,575	-	-	293,575
8/1/2006	1N9MLABG06C084109	296,229	-	-	296,229
8/1/2006	1N9MLABG06C084112	296,229	-	-	296,229
8/1/2006	1N9MLABG16C084118	293,204	-	-	293,204
8/1/2006	1N9MLABG26C084113	296,229	-	-	296,229
8/1/2006	1N9MLABG36C084119	293,204	-	-	293,204
8/1/2006	1N9MLABG46C084114	296,229	-	-	296,229
8/1/2006	1N9MLABG66C084115	296,229	-	-	296,229
8/1/2006	1N9MLABG76C084107	296,229	-	-	296,229
8/1/2006	1N9MLABG76C084110	296,229	-	-	296,229
8/1/2006	1N9MLABG86C084116	293,204	-	-	293,204
8/1/2006	1N9MLABG96C084108	296,229	-	-	296,229
8/1/2006	1N9MLABG96C084111	296,229	-	-	296,229
8/1/2006	1N9MLABGX6C084117	293,204	-	-	293,204
8/1/2006	1N9MLABGX6C084120	293,204	-	-	293,204
5/2/2007	1N9MLABG07C084192	299,050	-	-	299,050
5/2/2007	1N9MLABG27C084193	299,050	-	-	299,050
5/2/2007	1N9MLABG47C084194	299,050	-	-	299,050
5/2/2007	1N9MLABG67C084195	299,050	-	-	299,050
10/8/2008	1N9TA1DA02L013210	37,585	-	-	37,585
10/8/2008	1N9TA1DA22L013208	37,585	-	-	37,585
10/8/2008	1N9TA1DA22L013211	37,585	-	-	37,585
10/8/2008	1N9TA1DA42L013209	37,585	-	-	37,585
10/8/2008	1N9TA1DA42L013212	37,585	-	-	37,585
4/2/2009	1N9MLABP69C084250	329,600	-	-	329,600
4/14/2009	1N9MLABP09C084244	329,600	-	-	329,600
4/14/2009	1N9MLABP29C084245	329,600	-	-	329,600
4/14/2009	1N9MLABP39C084240	329,600	-	-	329,600
4/14/2009	1N9MLABP59C084241	329,600	-	-	329,600
4/14/2009	1N9MLABP79C084242	329,600	-	-	329,600
4/14/2009	1N9MLABP99C084243	329,600	-	-	329,600
4/22/2009	1N9MLABPX9C084249	329,600	-	-	329,600
4/22/2009	1N9MLABP49C084246	329,600	-	-	329,600
4/23/2009	1N9MLABP69C084247	329,600	-	-	329,600

Date		Balance July 1,		5 1 4	Balance June 30,
Acquired	Vehicle No.	2014	Additions	Deletions	2015
4/23/2009	1N9MLABP89C084251 \$	329,600 \$	- \$	- \$	329,600
4/24/2009	1N9MLABP89C084248	329,600	-	-	329,600
4/29/2009	1N9MLABP19C084253	329,600	_	-	329,600
4/29/2009	1N9MLABPX9C084252	329,600	-	-	329,600
5/27/2009	1N9MLABP39C084254	329,600	-	-	329,600
5/27/2009	1N9MLABP79C084256	329,600	-	-	329,600
5/28/2009	1N9MLABP59C084255	329,600	-	-	329,600
5/29/2009	1N9MLABP99C084257	329,600	-	-	329,600
5/29/2009	1N9MLABP09C084258	329,600	-	-	329,600
6/5/2009	1N9MLABP29C084259	329,600	-	-	329,600
6/5/2009	1N9MLABP09C084261	329,600	-	-	329,600
6/5/2009	1N9MLABP29C084262	329,600	-	-	329,600
6/5/2009	1N9MLABP49C084263	329,600	-	-	329,600
6/5/2009	1N9MLABP99C084260	329,600	-	-	329,600
7/29/2009	1FDFE45S09DA15645	74,513	-	-	74,513
7/29/2009	1FDFE45S09DA57023	74,513	-	-	74,513
7/29/2009	1FDFE45S19DA57029	74,513	-	-	74,513
7/29/2009	1FDFE45S29DA57024	74,513	-	-	74,513
7/29/2009	1FDFE45S49DA57025	74,513	-	-	74,513
7/29/2009	1FDFE45S59DA50956	74,513	-	-	74,513
7/29/2009	1FDFE45S69DA57026	74,513	-	-	74,513
7/29/2009	1FDFE45S79DA50957	74,513	-	-	74,513
7/29/2009	1FDFE45S79DA57021	74,513	-	-	74,513
7/29/2009	1FDFE45S89DA57027	74,513	-	-	74,513
7/29/2009	1FDFE45S89DA57030	74,513	-	-	74,513
7/29/2009	1FDFE45S99DA50958	74,513	-	-	74,513
7/29/2009	1FDFE45S99DA57022	74,513	-	-	74,513
7/29/2009	1FDFE45SX9DA57028	74,513	-	-	74,513
12/9/2010	1FDFE4FSXADA97418	75,619	-	-	75,619
12/9/2010	1FDFE4FS1ADA97419	75,619	-	-	75,619
12/9/2010	1FDFE4FS8ADA97420	75,619	-	-	75,619
12/16/2010	1FDFE4FSXADA97421	75,619	-	-	75,619
12/16/2010	1FDFE4FS1ADA97422	75,619	-	-	75,619
12/16/2010	1FDFE4FS7ADA97425	75,619	-	-	75,619
12/16/2010	1FDFE4FS9ADA97426	75,619	-	-	75,619
12/16/2010	1FDFE4FS0ADA97427	75,619	-	-	75,619
1/6/2011	1FDFE4FS2ADA97428	75,619	-	-	75,619
1/6/2011	1FDFE4FS4ADA97429	75,619	-	-	75,619
1/6/2011	1FDFE4FS0ADB00357	75,619	-	-	75,619
1/6/2011	1FDFE4FS2ADB00358	75,619	-	-	75,619
1/6/2011	1FDFE4FS4ADB00359	75,619	-	-	75,619
1/6/2011	1FDFE4FS5ADB00368	75,619	-	-	75,619
1/6/2011	1FDFE4FS7ADB00369	75,619	-	-	75,619
1/14/2011	1FDFE4FS3ADB00370	75,619	-	-	75,619

Date	Valida Na	Balance July 1,	Additions	Deletions	Balance June 30,
Acquired	Vehicle No.	2014	Additions	Deletions	2015
1/14/2011	1FDFE4FS5ADB00371 \$	75,619 \$	- \$	- \$	75,619
1/14/2011	1FDFE4FS7ADB00372	75,619	-	-	75,619
1/14/2011	1FDFE4FS9ADB00373	75,619	-	_	75,619
1/14/2011	1FDFE4FS2ADB00375	75,619	-	-	75,619
1/14/2011	1FDFE4FS4ADB00376	75,619	-	-	75,619
1/27/2011	1FDFE4FS0ADB00374	75,619	-	-	75,619
1/27/2011	1FDFE4FS6ADB00377	75,619	-	-	75,619
1/27/2011	1FDFE4FS8ADB00378	75,619	-	-	75,619
1/27/2011	1FDFE4FSXADB00379	75,619	-	-	75,619
1/27/2011	1FDFE4FS6ADB00380	75,619	-	-	75,619
1/27/2011	1FDFE4F5EADB00381	75,619	-	-	75,619
1/27/2011	1FDFE4FSXADB00382	75,619	-	-	75,619
1/27/2011	1FDFE4FS1ADB00383	75,619	-	-	75,619
2/14/2011	4UZAACB36ACAT4677	223,716	-	-	223,716
2/14/2011	4UZAACB38ACAT4678	223,716	-	-	223,716
2/14/2011	4UZAACB3XACAT4679	223,716	-	-	223,716
10/18/2011	1M8SDMLA5CPO59860	698,413	-	-	698,413
11/23/2011	1M8SDMLA0CPO59913	698,413	-	-	698,413
11/23/2011	1M8SDMLA2CPO59914	698,413	-	-	698,413
11/23/2011	1M8SDMLA5CPO59907	698,413	-	-	698,413
11/23/2011	1M8SDMLA5CPO59910	698,413	-	-	698,413
11/23/2011	1M8SDMLA7CPO59908	698,413	-	-	698,413
11/23/2011	1M8SDMLA9CPO59909	698,413	-	-	698,413
11/28/2011	1M8SDMLA4CPO59915	698,413	-	-	698,413
11/28/2011	1M8SDMLA7CPO59911	698,413	-	-	698,413
11/29/2011	1M8SDMLA6CPO59916	698,413	-	-	698,413
11/29/2011	1M8SDMLA8CPO59917	698,413	-	-	698,413
11/29/2011	1M8SDMLA9CPO59912	698,413	-	-	698,413
11/30/2011	1M8SDMLA1CPO59919	698,413	-	-	698,413
11/30/2011	1M8SDMLA1CPO59922	698,413	-	-	698,413
11/30/2011	1M8SDMLA5CPO59924	698,413	-	-	698,413
11/30/2011	1M8SDMLAXCPO59918	698,413	-	-	698,413
12/2/2011	1M8SDMLA2CP059895	698,413	-	-	698,413
12/4/2011	1M8SDMLA0CP059930	698,413	-	-	698,413
12/4/2011	1M8SDMLA7CP059925	698,413	-	-	698,413
12/4/2011	1M8SDMLA8CP059920	698,413	-	-	698,413
12/4/2011	1M8SDMLA9CP059926	698,413	-	-	698,413
12/6/2011	1M8SDMLA2CP059928	698,413	-	-	698,413
12/6/2011	1M8SDMLA2CP059931	698,413	-	=	698,413
12/6/2011	1M8SDMLA4CP059932	698,413	-	=	698,413
12/6/2011	1M8SDMLA6CP059933	698,413	-	-	698,413
12/6/2011	1M8SDMLA8CP059934	698,413	-	-	698,413
12/6/2011	1M8SDMLAXCP059921	698,413	-	-	698,413
12/6/2011	1M8SDMLAXCP059935	698,413	-	-	698,413

Date		Balance July 1,			Balance June 30,
Acquired	Vehicle No.	2014	Additions	Deletions	2015
12/7/2011	1M8SDMLA0CP059927 \$	698,413 \$	- \$	- \$	698,413
12/12/2011	1M8SDMLA1CP059936	698,413	-	-	698,413
12/12/2011	1M8SDMLA3CP059937	698,413	_	-	698,413
12/12/2011	1M8SDMLA4CP059929	698,413	-	-	698,413
12/20/2011	1M8SDMLA0CP059944	698,413	-	-	698,413
12/20/2011	1M8SDMLA2CP059945	698,413	-	-	698,413
12/20/2011	1M8SDMLA5CP059938	698,413	-	-	698,413
12/20/2011	1M8SDMLA5CP059941	698,413	-	-	698,413
12/20/2011	1M8SDMLA5CP059941	698,413	-	-	698,413
12/20/2011	1M8SDMLA7CP059939	698,413	-	-	698,413
12/20/2011	1M8SDMLA9CP059943	698,413	-	-	698,413
12/23/2011	1M8SDMLA1CP059953	698,413	-	-	698,413
12/23/2011	1M8SDMLA4CP059946	698,413	-	-	698,413
12/23/2011	1M8SDMLA6CP059947	698,413	-	-	698,413
12/23/2011	1M8SDMLA6CP059950	698,413	-	-	698,413
12/23/2011	1M8SDMLA7CP059940	698,413	-	-	698,413
12/23/2011	1M8SDMLA7CP059956	698,413	-	-	698,413
12/23/2011	1M8SDMLA8CP059951	698,413	-	-	698,413
12/28/2011	1M8SDMLA0CP059958	698,413	-	-	698,413
12/28/2011	1M8SDMLA2CP059962	698,413	-	-	698,413
12/28/2011	1M8SDMLA3CP059954	698,413	-	-	698,413
12/28/2011	1M8SDMLA6CP059964	698,413	-	-	698,413
12/28/2011	1M8SDMLA8CP059948	698,413	-	-	698,413
12/28/2011	1M8SDMLAXCP059949	698,413	-	-	698,413
12/28/2011	1M8SDMLAXCP059966	698,413	-	-	698,413
1/2/2012	1M8SDMLA9CP059957	698,413	-	-	698,413
1/5/2012	1M8SDMLA0CP059961	698,413	-	-	698,413
1/5/2012	1M8SDMLA1CP059967	698,413	-	-	698,413
1/5/2012	1M8SDMLA1CP059970	698,413	-	-	698,413
1/5/2012	1M8SDMLA2CP059959	698,413	-	-	698,413
1/5/2012	1M8SDMLA2CP059976	698,413	-	-	698,413
1/5/2012	1M8SDMLA3CP059968	698,413	-	-	698,413
1/5/2012	1M8SDMLA4CP059963	698,413	-	-	698,413
1/5/2012	1M8SDMLA5CP059955	698,413	-	-	698,413
1/5/2012	1M8SDMLA5CP059969	698,413	-	-	698,413
1/5/2012	1M8SDMLA8CP059965	698,413	-	-	698,413
1/5/2012	1M8SDMLA9CP059960	698,413	-	-	698,413
1/5/2012	1M8SDMLA9CP059974	698,413	-	-	698,413
1/5/2012	1M8SDMLAXCP059952	698,413	-	-	698,413
1/24/2012	1M8SDMLA3CP059971	698,413	-	-	698,413
1/24/2012	1M8SDMLA4CP059977	698,413	-	=	698,413
1/24/2012	1M8SDMLA5CP059986	698,413	-	-	698,413
1/24/2012	1M8SDMLA6CP059978	698,413	-	=	698,413
1/24/2012	1M8SDMLA6CP059981	698,413	-	-	698,413

Date Assuited	Vehiele Ne	Balance July 1, 2014	Additions	Deletions	Balance June 30,
Acquired	Vehicle No.	2014	Additions	Defetions	2015
1/24/2012	1M8SDMLA7CP059973 \$	698,413 \$	- \$	- \$	698,413
1/24/2012	1M8SDMLA8CP059979	698,413	- -	-	698,413
1/24/2012	1M8SDMLA8CP059982	698,413	-	-	698,413
1/24/2012	1M8SDMLAXCP059983	698,413	-	-	698,413
1/25/2012	1M8SDMLA0CP059975	698,413	-	-	698,413
1/25/2012	1M8SDMLA1CP059984	698,413	-	-	698,413
1/25/2012	1M8SDMLA3CP059985	698,413	-	-	698,413
1/25/2012	1M8SDMLA4CP059980	698,413	-	-	698,413
1/25/2012	1M8SDMLA5CP059972	698,413	-	-	698,413
1/28/2012	1M8SDMLA2CP059993	698,413	-	-	698,413
1/28/2012	1M8SDMLA4CP059994	698,413	-	-	698,413
1/28/2012	1M8SDMLA6CP059995	698,413	-	-	698,413
1/28/2012	1M8SDMLA7CP059987	698,413	-	-	698,413
1/28/2012	1M8SDMLA8CP059996	698,413	-	-	698,413
1/28/2012	1M8SDMLA9CP059988	698,413	-	-	698,413
2/3/2012	1M8SDMLA1CP059998	698,413	-	-	698,413
2/3/2012	1M8SDMLA3CP059999	698,413	-	-	698,413
2/3/2012	1M8SDMLA8CP012600	698,413	-	-	698,413
2/3/2012	1M8SDMLAXCP059997	698,413	-	-	698,413
2/23/2012	1M8SDMLA1CP012602	698,413	-	-	698,413
2/23/2012	1M8SDMLA3CP012603	698,413	-	-	698,413
2/23/2012	1M8SDMLAXCP012601	698,413	-	-	698,413
3/14/2012	1M8SDMLA1BP059787	698,413	-	-	698,413
4/23/2012	1N9MNALG0CC084136	461,543	-	-	461,543
4/23/2012	1N9MNALG2CC084150	412,877	-	-	412,877
4/23/2012	1N9MNALG6CC084149	412,877	-	-	412,877
4/23/2012	1N9MNALG9CC084135	461,543	-	-	461,543
5/8/2012	1N9MNALG2CC084137	461,543	-	-	461,543
5/8/2012	1N9MNALG4CC084151	412,877	-	-	412,877
5/8/2012	1N9MNALG6CC084152	412,877	-	-	412,877
5/21/2012	1N9MNALG2CC084140	461,543	-	-	461,543
5/21/2012	1N9MNALG3CC084146	461,543	-	-	461,543
5/21/2012	1N9MNALG4CC084138	461,543	-	-	461,543
5/21/2012	1N9MNALG4CC084141	461,543	-	-	461,543
5/21/2012	1N9MNALG6CC084139	461,543	-	-	461,543
5/21/2012	1N9MNALG6CC084142	461,543	-	-	461,543
5/21/2012	1N9MNALG8CC084143	461,543	-	-	461,543
5/21/2012	1N9MNALG8CC084153	412,877	-	-	412,877
5/21/2012	1N9MNALGXCC084144	461,543	-	-	461,543
5/21/2012	1N9MNALGXCC084154	412,877	-	-	412,877
6/8/2012	1N9MNALG1CC084145	461,543	-	-	461,543
6/8/2012	1N9MNALG1CC084155	412,877	-	-	412,877
6/8/2012	1N9MNALG3CC084156	412,877	-	-	412,877
6/8/2012	1N9MNALG5CC084157	412,877	-	-	412,877

Date Acquired	Vehicle No.	Balance July 1, 2014	Additions	Deletions	Balance June 30, 2015
Acquired	vernote ivo.	2014	Additions	Defetions	2013
6/8/2012	1N9MNALG7CC084148 \$	461,543 \$	- \$	- \$	461,543
6/25/2012	1N9AMALG5CC084147	461,543	-	<u>-</u>	461,543
6/25/2012	1N9MNALG0CC084163	412,877	-	-	412,877
6/25/2012	1N9MNALG2CC084164	412,877	-	-	412,877
6/25/2012	1N9MNALG5CC084160	412,877	-	-	412,877
6/25/2012	1N9MNALG7CC084158	412,877	-	-	412,877
6/25/2012	1N9MNALG9CC084159	412,877	-	-	412,877
6/25/2012	1N9MNALG9CC084162	412,877	-	-	412,877
6/27/2012	1N9MNALG4CC084165	412,877	-	-	412,877
6/27/2012	1N9MNALG7CC084161	412,877	-	-	412,877
6/6/2013	1FDFE4FS2ADB01428	74,513	-	-	74,513
6/28/2013	1N9MNALG6CC084166	412,877	-	-	412,877
6/29/2013	1N9MNALG8CC084167	412,877	-	-	412,877
6/29/2013	1N9MNALGXCC084168	412,877	-	-	412,877
6/28/2013	1N9MNALG1CC084169	412,877	-	-	412,877
6/28/2013	1N9MNALG8CC084170	412,877	-	-	412,877
6/28/2013	1N9MNALG5EC084002	416,025	-	-	416,025
6/28/2013	1N9MNALG7EC084003	416,025	-	-	416,025
6/28/2013	1N9MNALG0EC084005	416,025	-	-	416,025
6/28/2013	1N9MNALG2EC084006	416,025	-	-	416,025
6/28/2013	1N9MNALG6EC084008	416,025	-	-	416,025
7/12/2013	1N9MNALGXEC084013	416,025	-	-	416,025
7/12/2013	1N9MNALG1EC084014	416,025	-	-	416,025
7/25/2013	1N9MNALG3EC084015	416,025	-	-	416,025
7/25/2013	1N9MNALG5EC084016	416,025	-	-	416,025
7/25/2013	1N9MNALG7EC084017	416,025	-	-	416,025
7/25/2013	1N9MNALG9EC084018	416,025	-	-	416,025
7/26/2013	1N9MNALG0EC084019	416,025	-	-	416,025
7/26/2013	1N9MNALG7EC084020	416,025	-	-	416,025
7/26/2013	1N9MNALG9EC084021	416,025	-	-	416,025
8/2/2013	1N9MNALG0EC084022	416,025	-	-	416,025
8/2/2013	1N9MNALG2EC084023	416,025	-	-	416,025
8/2/2013	1N9AMALG0EC084026	464,803	-	-	464,803
8/6/2013	1N9AMALG2EC084027	464,803	-	-	464,803
8/6/2013	1N9AMALG4EC084028	464,803	-	-	464,803
8/6/2013	1N9AMALG6EC084029	464,803	-	-	464,803
8/7/2013	1N9AMALG2EC084030	464,803	-	-	464,803
8/7/2013	1N9AMALG4EC084031	464,803	-	-	464,803
8/7/2013	1N9AMALG6EC084032	464,803	-	-	464,803
7/3/2013	1N9MNALG7EC084004	416,025	-	-	416,025
7/3/2013	1N9MNALG4EC084007	416,025	-	-	416,025
7/3/2013	1N9MNALG8EC084009	416,025	-	-	416,025
7/3/2013	1N9MNALG4EC084010	416,025	-	-	416,025
7/10/2013	1N9MNALG6EC084011	416,025	-	-	416,025

Date Acquired	Vehicle No.		Balance July 1, 2014	_	Additions		Deletions	Balance June 30, 2015
7/10/2013	1N9MNALG8EC084012	\$	416,025	\$	_	\$	- \$	416,025
8/2/2013	1N9AMALG7EC084024		464,803		-		-	464,803
8/6/2013	1N9AMALG9EC084025		464,803		-		-	464,803
2/25/2015	15GGE2716F1092866		-		494,347		-	494,347
4/27/2015	15GGE2711F1092872		-		495,329		-	495,329
4/27/2015	15GGE2713F1092873		-		495,329		-	495,329
4/28/2015	15GGE2715F1092874		-		495,329		-	495,329
4/28/2015	15GGE2717F1092875		-		495,329		-	495,329
4/30/2015	15GGE2719F1092876		-		495,329		-	495,329
5/4/2015	15GGE2710F1092877		-		495,329		-	495,329
5/5/2015	15GGE2718F1092867		-		495,329		-	495,329
5/5/2015	15GGE271XF1092868		-		495,329		-	495,329
5/5/2015	15GGE2711F1092869		-		495,329		-	495,329
5/5/2015	15GGE2718F1092870		-		495,329		-	495,329
5/6/2015	15GGE2714F1092879		-		495,329		-	495,329
5/8/2015	15GGE2710F1092880		-		495,329		-	495,329
5/8/2015	15GGE2712F1092881		-		495,329		-	495,329
5/19/2015	15GGE271XF1092871		-		495,329		-	495,329
5/21/2015	15GGE2712F1092878		-		495,329		-	495,329
6/5/2015	15GGE2714F1092882		-		495,329		-	495,329
6/5/2015	15GGE2716F1092883		-		495,329		-	495,329
6/5/2015	15GGE271XF1092885		-		495,329		-	495,329
6/5/2015	15GGE2711F1092886		-		495,329		-	495,329
6/8/2015	15GGE2713F1092887		-		495,329		-	495,329
6/8/2015	15GGE2715F1092888		-		495,329		-	495,329
6/8/2015	15GGE2717F1092889		-		495,328		-	495,328
6/8/2015	15GGE2713F1092890		-		495,328		-	495,328
6/8/2015	15GGE2715F1092891		-		495,328		-	495,328
6/19/2015	15GGE2717F1092892		-		495,328		-	495,328
6/19/2015	15GGE2719F1092893		-		495,328		-	495,328
6/19/2015	15GGE2710F1092894		-		495,328		-	495,328
6/19/2015	15GGE2712F1092895		-		495,328		-	495,328
6/19/2015	15GGE2714F1092896	_	-	_	495,328		<u> </u>	495,328
	Total	\$ _	115,581,902	\$_	14,858,880	\$_	(1,214,699) \$	129,226,084

		June 30			
	_	2015		2014	
ASSETS			-		
Cash and pooled investments	\$	23,164,064	\$	30,557,780	
Accounts receivable		2,450,841		-	
Investment income receivable		39,117		53,312	
Due from government agencies		16,216,191		11,600,327	
Advances to transportation grants fund		20,251,042		21,912,833	
Total asset	s \$ ¯	62,121,255	\$	64,124,252	
	=		-		
LIABILITIES, DEFERRED INFLOWS OF RESOURCES					
AND FUND BALANCE					
Liabilities					
Accounts and contracts payable	\$	438,508	\$	1,618,445	
Accrued salaries and benefits		1,450,442		-	
Due to other funds		304,831		739,205	
Obligations under securities lending transactions		157,328		44,245	
Other liabilities		279,121		284,468	
Total liabilitie	s	2,630,230	_	2,686,363	
Deferred inflows of resources					
Revenue from other government agencies	_	10,264,466		6,385,505	
	_			_	
Fund balance					
Restricted		49,226,559		55,052,384	
Total fund balanc	e _	49,226,559		55,052,384	
Total liabilities, deferred inflows of resource	s				
and fund balanc	e \$ _	62,121,255	\$_	64,124,252	

		Years ende	d June 30
		2015	2014
Revenues Proposition C Investment income Reimbursements Lease and rental income Other revenue	\$	56,993,590 \$ 1,011,055 14,754,605 132,359 356	54,464,530 2,355,001 23,576,228 82,410 73,316
	Total revenues	72,891,965	80,551,485
Expenditures Various projects	Total expenditures	78,717,790 78,717,790	92,740,936 92,740,936
Deficiency of revenues over expenditu	res	(5,825,825)	(12,189,451)
Fund balance at beginning of year		55,052,384	67,241,835
Fund balance at end of year	\$	49,226,559 \$	55,052,384

City of Los Angeles Proposition C Local Return Fund Supplementary Information Schedule of Expenditures – Actual and LACMTA Approved Project Budget Year ended June 30, 2015 Actual for 2014

				2015		
		_			Variance	
Project Code	Project Name		LACMTA	Actual	Positive	2014 Actual
Code	Project Name		Budget	Actual	(Negative)	Actual
130-14	Los Angeles Neighborhood Initiative (LANI)	\$	550,000 \$	400,000 \$	150,000 \$	550,000
150-006	Vermont Avenue and Jefferson Blvd Transit Avenida		86,000	-	86,000	-
150-01	Transit Sign Production and Installation		400,000	-	400,000	-
150-07	Century City Urban Design and Pedestrian Connection		-	-	-	1,852
150-08	Solano Canyon-Zanja Madre-Chinatown-Broadway Bus					
	Stop Improvements		401,000	192	400,808	93
150-09	Main Street Bus Stop and Pedestrian Improvements		39,000	621	38,379	28,018
150-10	MTA Call 2009 Western Ave Bus Stop/Pedestrian Improvement		165,000	2,978	162,022	2,951
150-11	Reseda Blvd Pedestrian Lighting		100,000	-	100,000	-
150-12	Central Avenue Streetscape Bus Shelters and Lighting		300,000	-	300,000	-
150-13	Venice Blvd Transit Priority System (TPS)		200,000	-	200,000	-
160-02	Safetea-Lu: LANI IV West Adams		700,000	-	700,000	738
160-03	Reseda Boulevard Pedestrian Lighting and					
	New Bus Stops		193,000	-	193,000	-
170-06	Support Services		795,000	-	795,000	-
170-16	Caltrans Maintenance of Bus Stops		150,000	-	150,000	-
170-17	Olive/Pico Bus Stop Improvement		33,000	-	33,000	-
180-01	ATSAC - System Maintenance		1,292,620	977,982	314,638	1,754,820
210-02	Bridge Support		1,000,000	-	1,000,000	188,214
210-03	Street Services/Bus Pads and Landings		11,115,002	8,634,648	2,480,354	-
210-04	Overland Avenue Bridge Widening over I-10 Freeway		695,000	-	695,000	2,458
210-05	La Tijera Blvd. Bridge Widening Over 405 Freeway -					
	Phase 1 & 2		5,731,000	-	5,731,000	-
210-07	San Fernando Valley North-South Corridors Bus					
	Speed Improvement		50,000	-	50,000	-
210-08	Harbor Freeway Transitway Extension TSM Improvements		200,000	-	200,000	-
210-09	Highway Safety Improvement Program Citywide FY 2013 to					
	FY 2016		100,000	-	100,000	11,497
210-10	Olympic West Pico East Environmental Impact Report		42,341	-	42,341	-
210-12	Vermont Avenue Bridge Widening Northbound					
	Access to FYW 101		1,958,000	-	1,958,000	-
210-14	Wilshire Blvd Bus-Only Lane		200,000	-	200,000	-
210-15	WIFI on the Gold line		204,000	-	204,000	-
210-16	HSIP Traffic Signal at 11 Street and Slauson		220,000	-	220,000	3,019
210-17	HSIP Traffic Signal at Various Locations		568,165	-	568,165	47,016
210-18	HSIP Highway Safety Improvement Program		732,000	-	732,000	6,700
210-19	HSIP Traffic Signal Installation at Lankershim and Valerio		18,000	-	18,000	12,812
210-20	HSIP Signal Installation Western and 37th Place		20,000	-	20,000	14,023
210-21	HSIP Traffic Signal Installation at Dearborn and Reseda		27,000	-	27,000	13,067
210-22	HSIP Traffic Improvements at Highway Rail Grade					
	Crossing Claybourn and Vanowen		49,000	-	49,000	828
210-23	HSIP Traffic Improvements at Highway Rail Grade					
	Crossing Broadway/Brazil and San Fernando		347,000	-	347,000	-
210-24	HSIP I-5 and Roxford On and Off Ramps		21,000	6,075	14,925	-
210-25	HSIP Cycle 4 Gaffey at 11th St and at 15th St Signal					
	Sync Project		100,000	2,170	97,830	37,719
210-26	HSIP Pacific Ave/Santa Cruz St; Hobart Blvd/Hollywood Blvd		41,000	8,287	32,713	35,486
210-27	DOT Labor - Transportation Systems Management	_	4,750,000	1,021,731	3,728,269	2,014,431
		_	33,593,128	11,054,684	22,538,444	4,725,742

		2015				
Project Code	Project Name	LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual	
	1 rojot namo	Daugot	Hotau	(Hoganito)	Hotaui	
210-28	Metro Photo Enforcement Inspection and					
	Verification Program	\$ 2,000,000 \$	- \$	2,000,000 \$	-	
210-29	Ciep/Pavement Marking Reinstallation	80,400	-	80,400	-	
210-30	HSIP Cycle 4-Pacific Avenue and Other Projects	266,500	-	266,500	13,701	
210-31	HSIP Cycle 4-48th Street Protected Turn Phasing at					
	Signalized Intersections	487,500	-	487,500	-	
210-32	HSIP Cycle 4-Anaheim Street Protected Turn Phasing at					
	Signalized Intersections	650,000	-	650,000	-	
210-33	HSIP Cycle 4-Roxford Protected Turn Phasing at					
	Signalized Intersections	260,000	-	260,000	-	
210-34	East San Fernando Valley Transit Corridor Road and					
	Safety Improvements	260,000	-	260,000	-	
210-35	First Street Viaduct and Street Widening/Historical Railing	3,050,000	-	3,050,000	-	
210-36	Riverside Drive over Los Angeles River Bridge and					
	Grade Separation	22,056,636	43,679	22,012,957	63,942	
210-37	HSIP5 - West/South LA - Traffic Signal at 3rd/Carondelet	656,000	23,310	632,690	-	
210-38	HSIP5 - Pacific Avenue Between Windward Ave and 18th Ave	882,000	-	882,000	-	
210-39	HSIP5 - Temple Av Ped Refuge Islands, RRFB, and					
	Speed Feedback Signs	575,000	13,389	561,611	-	
210-40	HSIP5 - Left Turn Phasings at 7 Intersections and					
040 44	1 Traf Sig - SF Valley	1,000,000	-	1,000,000	-	
210-41	STPL - L 58 Speed Feedback Signs	194,341	1,467	192,874	103,876	
210-42	Hollywood Integrated Modal Information System	1,682,000	-	1,682,000	-	
210-43	MTA - I-405 Sepulveda Widening	5,865,748	-	5,865,748	-	
210-44	MTA - Contingency Budget	800,000	-	800,000	-	
210-45	MTA - Laurel Canyon Boulevard Bridge - 1233 Widening Project	2,500,000	-	2,500,000	3,092	
210-46	Echo Park Traffic Circulation Improvements	1,567,004	-	1,567,004	-	
210-48	MTA - MTA Soundwalls	200,000	-	200,000	-	
210-49	HSIP 5 - New Signals at Pico/Wooster and Pico Bedford	200,000	6,918	193,082	-	
210-50	HSIP 5 - West/South LA - Traffic Signal, RRFB, Bulb-outs and Raised Medians	200,000		200,000	39,917	
210 51		200,000	-	200,000	39,917	
210-51	HSIP 5 - LT Phasing at 7 Intersections and	200.000	5,358	194,642		
210-52	New Traffic Signal in SFV HSIP 5 - Pacific Avenue Between Windward Avenue and 18th Ave	200,000 200.000	5,356	200.000	-	
210-52	HSIP 5 - Pacific Avertue Between Willdward Avertue and Total Ave	200,000	-	200,000	3.639	
210-53	48 ST B/N Normandie Ave and City Limit of LA	750,000		750,000	5,059	
210-54	HSIP 5 New Signal at Pacific and Venice	120,000	3,838	116,162	_	
210-57	Highway Bridge Replacement and Rehabilitation (HBRR)	120,000	3,030	110,102		
210 07	Program Citywide	2,000,000	234,890	1,765,110	_	
270-05	Ventura/Cahuenga Blvd Corr Specific Plan	10,000	-	10,000	2,529	
270-06	Gaffey Street Conceptual Planning	250,000	-	250,000	-,020	
270-24	Virgil Village Community Planning Project	50.000	-	50,000	_	
270-82	Material and Equipment	421,958	136,066	285,892	60,999	
270-93	Transportation Strategic Plan	125,000	-	125,000	-	
270-94	Crenshaw Corridor Transit Linkages Plan	11,000	_	11,000	_	
270-95	Wilmington Sustainable Transportation Plan -	,000		,000		
	Empower Grant	283,750	-	283,750	36,453	
270-96	Farmers Field and Convention Center Modernization	, - -		,	,	
	(Transit Enhancement) Project	450,000	-	450,000	-	
	, ,	50,504,837	468,915	50,035,922	328,148	

				2015		
Project Code	Project Name		LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual
270-97	DOT Labor - Transportation Planning	\$	3,550,000 \$	1,708,543 \$	1,841,457 \$	1,882,452
270-99	Balboa Boulevard Study		71,992	3,752	68,240	208
280-02	North Hollywood Transit Business Improvement District		1,000,000	-	1,000,000	-
280-18	Angels Walk - North Hollywood		143,000	-	143,000	-
280-19	Experience LA Com Web 2.0 Interactive Transit Mapping		33,000	-	33,000	-
280-20	Angeles Walk Highland Park		783,000	-	783,000	-
280-21	Angels Walk Crenshaw		152,750	-	152,750	-
280-22	Angel's Walk - Central Avenue		857,535	-	857,535	-
300-01	Sun Valley Metrolink Station		713,000	-	713,000	-
300-09	Metro Rail Annual Work Program		20,492,512	7,367,539	13,124,973	3,284,211
300-19	Encino Park and Ride Renovation		803,361	-	803,361	-
300-23 300-24	South Bay Gateway Transit Hub Upgrade Access Sylmar/San Fernando Metrolink Station- FHA Grant		386,000 9,000	-	386,000 9,000	-
300-25	Sunset Junction Transit Plaza		59,000	61 155	,	12,985
300-25	Glassel Park Transit Pavilion		121,000	61,455	(2,455) 121,000	12,900
300-20	MTA - Patsaouras Plaza Busway		110,000	-	110,000	-
300-27	MTA - Patsaouras Plaza		356,309	_	356,309	-
300-26	L A City College (LACC) Red Line Station Enhancement		294,250	-	294,250	-
310-29	Northridge Metrolink Station Parking Improvement		447,000	6,203	440,797	-
320-01	Crenshaw/LAX Light Rail Transit Corridor		2,256,000	0,203	2,256,000	-
320-01	Metro Express Lanes (HOT/Fast Lanes)		323,569	-	323,569	-
320-03	I-5 and 4th St. Signalization (Metro Gold Line Eastside		323,309	-	323,309	-
320-04	Extension)		275,462		275,462	
320-05	Lankershim Pedestrian Bridge		165,844	-	165,844	-
320-05	Lankershim-Chandler Pedestrian Tunnel		240,355	-	240,355	-
320-00	Metro Orange Line Extension		2,287,000	-	2,287,000	-
320-07	Gold Line, Blue Line, and Expo Light Rail Regional		2,207,000	-	2,207,000	-
320-06	Connector		1,432,000	_	1,432,000	_
320-09	Metro Union Division		895,333		895,333	
320-09	Westside Subway Extension		3,300,000	-	3,300,000	-
320-10	320-13 EXPO - Expo Light Rail Transit Phase 2 Bike Path		545,000	_	545,000	
320-12	MTA - Exposition Light Rail Transit Phase 2		3,250,000		3,250,000	
320-12	MTA - Exposition Eight Rail Transit Thase 2		55,000	5,101	49,899	
320-13	MTA - Raymer to bernson bodble Track MTA - Eastside Access (Metro Gold Line Eastside Extension)		4,915,139	3,101	4,915,139	
320-14	MTA - Lastside Access (Metro Gold Line Lastside Extension) MTA - Metro Blue Line Pedestrian/Swing Gates		186,000	_	186,000	_
320-16	MTA - Division 13		611,000	_	611,000	_
320-10	MTA - Division 10		56,755		56,755	
320-18	MTA - Eastside Grade Crossing Improvements		226,733	_	226,733	_
320-19	MTA - Bob Hope Airport Station AKA Bob Hope Airport -Hollywood Way Metrolink Station		47,515		47,515	
320-20	MTA - Green Line LAX Extension		100,000	-	100,000	-
320-20 320-21	MTA - Green Line LAX Extension MTA - Green Line South Bay Extension		100,000	-	100,000	-
320-21	MTA - Green Line South Bay Extension MTA - San Fernando Valley I-405 Corridor		100,000	-	100,000	-
370-22	Northridge Metrolink Station Parking Improvement		273,000	-	273,000	-
370-026	Railroad Crossing Program		4,823,378	130,886	4,692,492	243,086
370-16	Exposition Light Rail		100,000	130,000	100,000	243,000
370-22 370-26	Metrolink Crossing Improvement - Woodley		100,000	-	100,000	-
010-20	Ave & De Soto St		200,000	_	200,000	4,395
	7.110 to 250 0510 01	-	57,147,792	9,283,479	47,864,313	5,427,337
		_	31,171,132	3,203,413	+1,00+,313	J,741,JJ1

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Project Code	Project Name	LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual
	Trojost Namo	<u> </u>	Hotau	(Hogalivo)	riotaai
370-27	Metrolink Crossing Improvement - Balboa Blvd north of Roscoe Blvd	* 000 000 *	- \$	000 000 Ф	
370-29	Eastside Light Rail Pedestrian Linkage	\$ 200,000 \$ 598,000	- \$	200,000 \$ 598,000	-
370-29	Expo Line Station Streetscape Project -	390,000	-	396,000	-
370-30	East Crenshaw to Jefferson	653,000	_	653,000	_
370-31	Coldwater Canyon Road at Raymer St Grade Crossing	000,000		000,000	
370 31	Safety Enhancement	190,000	_	190,000	_
370-32	Metrolink Railroad Crossing Impv - Sunland Blvd and	100,000		100,000	
0.002	San Fernando Rd	100,000	_	100,000	_
370-33	East Los Angeles Light Rail Transit Project	,		,	
	Closeout Project	51,316	_	51,316	-
370-34	East Los Angeles Light Rail Transit Traffic Signal	,		,	
	Controller Cabinet & Signage Replacement	24,532	-	24,532	-
370-35	Highway Rail Grade Crossing Improvements	100,000	15,800	84,200	10,285
390-001	Valley Blvd Grade Separation Phase 1 and 2	455,000	-	455,000	-
390-02	Safetea - Lu: Lani IV - BLQ Normandie/Pico and Hoover Pico	85,000	-	85,000	-
390-03	DOT Labor - Rail Transit Enhancements	3,100,000	-	3,100,000	223,802
390-04	Blue Line Signs at 5 Intersections	100,000	-	100,000	-
390-05	Los Angeles Trade Tech Intermodal Links	1,533,000	-	1,533,000	-
390-06	MTA Blue Line "Trolley" Train Signs	234,076	-	234,076	-
400-01	118 Freeway Westbound Off Ramp at Tampa Ave	368,000	-	368,000	62,967
400-02	Burbank Blvd Widening at Hayvenhurst Ave	297,000	-	297,000	-
400-03	Burbank Blvd and Woodley Ave Intersection Improvements	140,000	-	140,000	-
400-04	HSIP2-Traffic Signals at Four Intersections				
	(Crenshaw Bl and Jefferson Bl)	11,742	-	11,742	312
400-05	ATCS - Wilshire East	5,597,300	213,834	5,383,466	609,992
400-06	HSIP Cycle 5 - New Signals at Pico/Wooster and Pico/Bedford	462,000	-	462,000	21,604
400-100	ATSAC Foothill Corridor	2,970,000	128	2,969,872	56,223
400-101	ATSAC Coliseum / Florence	1,321,860	947	1,320,913	6,517
400-102	Overland Bridge Traffic Signal	350,000	-	350,000	0.700.550
400-103	Traffic Signal Installation Program	13,000,000	11,840,689	1,159,311	3,702,559
400-105 400-106	Roxford and Foothill Blvd - I-5 On/Off Ramp ATSAC Reseda	334,000 4,203,241	-	334,000 4,203,241	21,026 80,702
400-106	ATSAC Reseda ATSAC - Pacific Palisades / Canyons	4,203,241	-	4,203,241	00,702
400-107	ATSAC - Pacific Palisades / Canyons ATSAC - Platt Ranch	348,922	-	348,922	12.451
400-108	HSIP - 64th St/Main St; 49th St/Avalon Bl; Cohasset St/	340,922	-	340,922	13,451
400-109	Tujunga Ave	500,000	128	499,872	57,683
400-110	ATSAC - Coliseum/Florence	479,039	120	479,039	6,101
400-111	Ventura/Cahuenga Traffic Signal	80,000	_	80,000	0,101
400-111	MTA - LADOT TPS 4 (Transit Priority System 4	50,000	_	50,000	_
400-113	ATSAC - Canoga park	457,382	383	456,999	6,790
400-115	Traffic Signals Supplies	3,236,626	755,144	2,481,482	2,114,478
400-116	LED Replacement Modules	3,641,557	1,513,483	2,128,074	1,445,043
400-117	Traffic Signal Contract Inspections	1,000,000	-	1,000,000	
400-118	Crosswalk Program at Various City Locations	50,000	48,870	1,130	-
400-119	Department Modification Program at Various City Locations	5,000,000	165,128	4,834,872	-
400-120	DOT Labor - Synchronized Signalization and Traffic Management	15,000,000	13,142,149	1,857,851	8,865,265
400-121	Traffic Signal Implementation for Pedestrians at Various Schools	4,000,000	1,660	3,998,340	-
400-122	Alvira and La Cienega Traffic Signal	200,000	· -	200,000	-
400-123	ATSAC Fiber Repair Goldline	200,000		200,000	=
		70,722,594	27,698,343	43,024,251	17,304,800

				2015		
Project Code	Project Name	_	LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual
Code	Froject Name		Buuget	Actual	(Negative)	Actual
400-125	ATCS - Santa Monica Fwy Corridor Phase 1	\$	200,000 \$	41,676 \$	158,324 \$	-
400-126	ATCS - Echo Park/Silver Lake Phase 2		165,240	-	165,240	-
400-127	ATSAC - Harbor Gateway Phase 1		8,110,000	-	8,110,000	-
400-128	Transit Priority System (TPS) Program		300,000	120,414	179,586	-
400-129	ATSAC - Citywide		300,000	41,575	258,425	-
400-130	Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue		3,000,000	172	2,999,828	-
400-131	Moorpark Street Widening - Woodman Avenue to Murietta Avenue		7,513,780	-	7,513,780	-
400-27B	San Gabriel Valley Regional Traffic Signal Forum		4,600,000	-	4,600,000	-
400-76	Safetea - Lu: Traffic Signal Upgrades 101 Corridor -					
	Van Nuys to Winnetka		69,000	-	69,000	738
400-77	ATSAC Hyde Park East		1,386,000	-	1,386,000	-
400-78	Downtown DASH A 1st/Fremont Traffic Signal		9,535	-	9,535	-
400-79	Traffic Signal - Downtown DASH A 1st St./Fremont		457,382	-	457,382	(324)
400-80	ATSAC Canoga Park		457,382	-	457,382	9,166
400-81	ATSAC San Pedro		50,000	-	50,000	6,184
400-82	ATSAC Wilmington		4,189,254	-	4,189,254	508
400-83	Smart Crosswalk - HES Broadway and 67, Vanowen and		00.000			
400.07	Lederer, and Hollywood and St. Andrews		30,000	-	30,000	
400-87 400-89	ATSAC Garbor Gateway 2		7,751,564	-	7,751,564	7,449
400-69	New Traffic Signal - Roxford Street and I-5 FWY SB On and Off-Ramp		209,000		209,000	
400-92	ATSAC Santa Monica FWY Phase 1		4,000,000	452,931	3,547,069	-
400-92	ATCS Citywide Los Angeles		2,627,100	330,713	2,296,387	661,922
400-95	ATCS Vestwood/West LA		420,000	26,219	393,781	298,044
400-98	ATCS West Adams		495,456	134,760	360,696	177,207
400-99	ATCS Central Business District		349,065	-	349,065	
410-01	DOT Labor - Transportation Demand Mgmt		4,250,000	48,309	4,201,691	56,626
410-02	Express Park Intelligent Parking Project		13,462,464	86,182	13,376,282	28,095
410-03	Westwood Village LA Express Park		800,000	22,972	777,028	-
420-05	Downtown Los Angeles Transit Priority System (TPS)		1,128,733	-	1,128,733	231,305
420-06	Congestion Management Program Traffic Counts		314,167	-	314,167	-
420-07	Traffic Loop Construction and Maintenance Program		1,500,000	-	1,500,000	-
430-001	El Pueblo Pedestrian Improvements		6,350,000	-	6,350,000	-
430-066	San Fernando Road Metrolink Bikepath Phase 3 Design		133,000	-	133,000	-
430-068	Exposition Blvd Row Bike Path - Westside Extension		1	-	1	-
430-073	Sepulveda Blvd Bike Lane and Intersection Improvement		382,000	-	382,000	-
430-100	SR2S10 - Bellingham Primary Center		500,000	-	500,000	-
430-101	SR2S3 - Berendo Middle School		972,400	72,837	899,563	22,531
430-102	SMART Crosswalks - Vermont Avenue and 77th Street		50,000	-	50,000	-
430-103	SR2S10 - Cabrillo Ave and Barton Hill Elementary School		500,000	-	500,000	-
430-104	SR2S10 - Charles H. Kim Elementary School, St Brendan School		500,000	-	500,000	-
430-105	SR2S10 - Frank Del Olmo ES, Virgil ES,					
	Young Oak Kim Academy		454,300	-	454,300	-
430-106	SR2S10 - Charles Maclay MS, Pacoima charter ES,					
400 407	Vaughn Next Century Learning Center		500,000	-	500,000	-
430-107	SR2S10 Van Nuys Elementary School	_	500,000	2,067	497,933	11,735
			78,986,823	1,380,827	77,605,996	1,511,186

Project Project Name				2015		
Agrice Project Name Budget Actual (Negative) Actual	Project		LACMTA			2014
Vista MS, Rosa Parks ES		Project Name		Actual		
Vista MS, Rosa Parks ES	400 400	ODOOAO Danaga wa Ufah Oshaal Nahla Asa EO				
430-109 SR2510 - Kenter Caryon Elementary School 500,000 - 500,000 - 500,000 - 430-111 SR2510 - Reseda Hgh School 500,000 - 500,000 - 500,000 - 430-111 SR2510 - Reseda Hgh School 500,000 - 600,000 - 500,0	430-108	, ,	\$ 500.000 \$	- \$	500.000 \$	_
430-110 SR2S10 Santa Teresita School 500,000 - 500,000 - 500,000 - 430-112 SR2S10 Reseate High School 500,000 - 500,	430-109			- *	, ,	_
430-112 SR251 0 F Asseda High School 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 500,000 - 50,000 - 500,000 - 50,000 -			,	_	,	_
430-112 SR2510 - 07 - LA - 2' Pacific Avenue Road Diet 495,500 6,242 489,258 17,268 430-113 SR25 - 05 Ascol Aivenue Elementary School 25,000 - 600,000 15,101 430-114 SR25 - 3 Ped Improvements Along Menio 25,000 - 600,000 17,814 430-115 SR25 - 6 Ascol Aivenue Elementary School - 60,998 1,407 65,591 908 430-116 LANI - Koreatown 66,998 1,407 65,591 908 430-116 SR25 - 6 Compere Middle School 201,590 - 201,590 - 201,590 - 45,000 - 45,000 - 45,000 - 45,000 - 45,000 - 45,000 - 45,000 - 45,000 - 45,000 - 40,001 - 60,000 - 40,001 - 60,000 - 40,001 - 60,000 - 40,001 - 60,000 - 40,001 - 60,000 - 40,000 - 40,001 - 60,000 - 40,001			,	_	,	_
430-113 School Bicycle Safety and Transit Program 600,000 - 600,000 15,010 17,814 130-115 SR2S - 3 Ped Improvements Along Menlo 25,000 - 25,000 17,814 130-115 SR2S - 4 Sacot Avenue Elementary School Ped Improvements Middle School 201,590 - 201,590				6 242		17 326
A30-114 SR2S - 3 Ped Improvements Along Menio 25,000 - 25,000 17,814				-		
A30-115 SR2S - 6 Ascott Avenue Elementary School Ped Improvements 40,000 - 40,000 - 40,000 - 430-116 LAN - Koreatown 66,998 1,407 665,91 908 430-117 SR2S - Gompers Middle School 45,000 - 45,000 - 45,000 - 45,000 - 430-118 SR2S - Flooper Elementary School 45,000 - 45,000 - 45,000 - 430-118 SR2S - Hooper Elementary School 430-118 Flariax Av 170,000 - 170,000 - 170,000 - 430-120 Hollywood Pedestrian Improvements between La Clenega Bl and Fairlax Av 170,000 - 170,000 - 181,000		, ,	,	_	,	
Ped Improvements		, ,	20,000		20,000	17,011
A30-116 LANI - Korreatown	100 110	•	40 000	_	40 000	_
A30-117 SR2S - Compers Middle School 201,590 45,000 - 45,000 - 45,000 - 430-130 A30-131 SR2S6 - Hooper Elementary School - 45,000 - 45,000 - 45,000 - 430-121 Nest 3rd Pedestrian Improvements between La Cienega Bl and Fairfax Av 170,000 - 170,000 - 619,000	430-116	·	,	1 407	,	908
A30-118 SR2S6 - Hooper Elementary School			,	1,107	,	-
West 3rd Pedestrian Improvements between La Cienega Bl and Fairfax Av		·	,	_	,	_
Fairtax Av			45,000		45,000	
Hollywood Pedestrian/Transit Crossroads Phase II	430-113		170 000	_	170 000	_
A30-121 LACC - Pedestrian Enhancement Project 1,631,000 - 1,601,000 - 1,400,000 - 4,001,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,600,000 - 1,076,023 - 1,076,	430-120		,	_	,	
430-122 Bikeway Bridge Over Pacoima Wash 1,600,000 - 1,600,000 - 430-123 LANI Evergreen Park Street Enhancement 1,076,023 - 1,076,023 - 1,076,023 - 430-125 LANI Westlake - McArthur Park Pedestrian 575,000 - 575,000 - 575,000 - 430-125 SSR2S - Nevin Elementary School Pedestrian 1,100,000 - 1,100,000 - 430-125 Exposition BM Bike Path Phase 2 2,000,000 108,898 1,891,102 - 430-127 Congestion Management Program (Planning Department) 314,167 62,880 251,287 251,280 430-128 HSIP4 - Central/South Bike Lanes and Road Diet 1,053,000 - 1,053,00			,	-	,	-
A30-123		•	, ,	-	, ,	-
A30-124		, ,	, ,	-	, ,	-
430-125 SSR2S - Nevin Elementary School Pedestrian 1,100,000 2,000,000 108,898 1,891,102 3,401-126 Exposition Bivd Bike Path Phase 2 2,000,000 108,898 1,891,102 3,41,167 62,880 251,287 251,280 430-128 HSIP4 - Central/South Bike Lanes 728,000 -		•	, ,	-	, ,	-
430-126 Exposition Blvd Bike Path Phase 2 2,000,000 108,898 1,891,102 - 430-127 Congestion Management Program (Planning Department) 314,167 62,880 251,287 251,280 430-128 HSIP4 - Central/South Bike Lanes 728,000 - 728,000 - 728,000 - 430-129 HSIP5 - Central/Western Bike Lanes and Road Diet 1,053,000 - 10,53,000 - 806,000 - 430-130 HSIP6 - Valley Bike Lanes and Road Diet 806,000 - 806,000 - 430-131 HSIP6 Olympic Blvd BJW Lorena and Soto Safety Enhancements 107,200 - 107,200 - 107,200 - 1430-132 Centurn Urban Design and Pedestrian Connection 1,072,000 630 1,071,370 - 430-132 Centurn Urban Design and Pedestrian Connection 1,072,000 630 1,071,370 - 430-133 LANI - 6th Street Alley Transit Improvements 100,000 1,340 98,660 - 430-133 HSIP Citywide Traffic Signal Upgrade Program 200,000 162,052 37,948 - 430-135 HSIP Citywide Traffic Signal Upgrade Program 200,000 162,052 37,948 - 430-136 Bicycle Friendly Streets 585,510 183 585,327 - 430-608 Resurfacing Program for FY 2010-2011 B 1,252,000 - 2,000,000 - 2,000,000 - 430-608 Resurfacing Program for FY 2010-2011 B 1,252,000 - 1,252,000 - 430-609 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 20,000 - 20,000 - 23,000 -						-
430-127 Congestion Management Program (Planning Department) 314,167 62,880 251,287 251,280 430-128 HSIP4 - Central/South Bike Lanes and Road Diet 1,053,000 - 1,053,		•	, ,		, ,	-
HSIP4 - Central/South Bike Lanes 728,000 - 722,000 - 430-129 HSIP5 - Central/Western Bike Lanes and Road Diet 1,053,000 - 1,053,000 - 3,000				,		254 200
HSIP5 - Central/Western Bike Lanes and Road Diet 1,053,000 - 1,053			,	62,880	,	251,280
430-130				-		-
430-131			, ,	-	, ,	-
430-132 Centurn Urban Design and Pedestrian Connection 1,072,000 630 1,071,370 - 1,430-133 LANI - 6th Street Alley Transit Improvements 100,000 1,340 98,660 - 1,430-134 LANI - Gaffey Street 100,000 3,509 96,491 - 1,430-135 HSIP Citywide Traffic Signal Upgrade Program 200,000 162,052 37,948 - 1,430-136 Bicycle Friendly Streets 585,510 183 585,327 - 1,430-137 Balboa Blvd Widening at Dovonshire Street 2,000,000 - 2,000,		,	,	-	,	-
430-133 LANI - 6th Street Alley Transit Improvements 100,000 1,340 98,660 - 430-134 LANI - Gaffey Street 100,000 3,509 96,491 - 430-135 HSIP Citywide Traffic Signal Upgrade Program 200,000 162,052 37,948 - 430-136 Bicycle Friendly Streets 585,510 183 585,327 - 430-137 Balboa Blvd Widening at Dovonshire Street 2,000,000 - 2,000,000 - 2,000,000 - 430-608 Resurfacing Program for FY 2010-2011 B 1,252,000 - 1,252,000 - 1,252,000 - 430-67 Safetea - Lu: Riverside Drive Improvements-Los Angeles 75,000 - 75,000 - 430-68 Exposition Blvd Row Bike Path - Westside Extension 2,000,000 - 2,000,000 - 2,000,000 - 430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-72 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 3,077 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,				-	,	-
430-134		•				-
430-135 HSIP Citywide Traffic Signal Upgrade Program 200,000 162,052 37,948 - 430-136 Bicycle Friendly Streets 585,510 183 585,327 - 430-137 Balboa Blvd Widening at Dovonshire Street 2,000,000 - 2,000,000 - 2,000,000 - 430-608 Resurfacing Program for FY 2010-2011 B 1,252,000 - 1,252,000 - 430-67 Safetea - Lu: Riverside Drive Improvements-Los Angeles 75,000 - 75,000 - 75,000 - 430-68 Exposition Blvd Row Bike Path - Westside Extension 2,000,000 - 2,000,000 - 2,000,000 - 430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 220,000 - 2430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIIA/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000		, ,	,	,	,	-
430-136 Bicycle Friendly Streets 585,510 183 585,327 - 430-137 Balboa Blvd Widening at Dovonshire Street 2,000,000 - 2,000,000 - 430-608 Resurfacing Program for FY 2010-2011 B 1,252,000 - 1,252,000 - 430-67 Safetea - Lu: Riverside Drive Improvements-Los Angeles 75,000 - 75,000 - 430-68 Exposition Blvd Row Bike Path - Westside Extension 2,000,000 - 2,000,000 - 430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IllA/IllB - Construction 1,366,000 - 13,66,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79		•		,	,	-
A30-137 Balboa Blvd Widening at Dovonshire Street 2,000,000 - 2,000,000 - 430-608 Resurfacing Program for FY 2010-2011 B 1,252,000 - 1,252,000 - 430-67 Safetea - Lu: Riverside Drive Improvements-Los Angeles 75,000 - 75,000 - 430-68 Exposition Blvd Row Bike Path - Westside Extension 2,000,000 - 2,000,000 - 2,000,000 - 430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 220,000 - 430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IllA/IllB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000		, , , , ,				-
430-608 Resurfacing Program for FY 2010-2011 B 1,252,000 - 1,252,000 - 430-67 Safetea - Lu: Riverside Drive Improvements-Los Angeles 75,000 - 75,000 - 430-68 Exposition Blvd Row Bike Path - Westside Extension 2,000,000 - 2,000,000 - 430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path Ilk/IllB - Construction 1,366,000 - 1,366,000 - 430-77		, ,	,		,	-
430-67 Safetea - Lu: Riverside Drive Improvements-Los Angeles 75,000 - 75,000 - 430-68 Exposition Blvd Row Bike Path - Westside Extension 2,000,000 - 2,000,000 - 430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIIA/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 <t< td=""><td></td><td>•</td><td>, ,</td><td></td><td>, ,</td><td>-</td></t<>		•	, ,		, ,	-
430-68 Exposition Blvd Row Bike Path - Westside Extension 2,000,000 - 2,000,000 - 430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIIk/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-80 Safe Routes Ve		0 0	, ,	-		-
430-69 Bicycle Path Maintenance 1,103,951 77,078 1,026,873 42,471 430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIIA/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,19 308,381 108,926 430-81 Safe Routes		•	,	-		-
430-70 Taylor Yard Bicycle Bridge over Los Angeles River 220,000 - 220,000 - 430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IllA/IllB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-81 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81		·	, ,	-	, ,	-
430-71 San Fernando Road Bike Path Phase 2 4,000,000 99,285 3,900,715 - 430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIIA/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -	430-69	Bicycle Path Maintenance	1,103,951	77,078	1,026,873	42,471
430-72 Bike Path Between the Sepulveda Basin and Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIIA/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -		, , , , , , , , , , , , , , , , , , , ,	,	-	,	-
Warner Center/Canoga Park 101,000 - 101,000 5,278 430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIk/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -			4,000,000	99,285	3,900,715	-
430-74 Safe Routes to School Cycle 7: Speed Hump Installation 250,000 - 250,000 - 430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIk/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -	430-72	•				
430-75 Bicycle Wayfinding Signage Program 50,000 27,743 22,257 3,065 430-76 San Fernando Road Bike Path IIIA/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -		Warner Center/Canoga Park	101,000	-	101,000	5,278
430-76 San Fernando Road Bike Path IIIA/IIIB - Construction 1,366,000 - 1,366,000 - 430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -		, , ,	250,000	-	250,000	-
430-77 LA River Bike Path 1c (Fletcher Drive to Barclay St) 123,000 - 123,000 - 430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -		Bicycle Wayfinding Signage Program	50,000	27,743	22,257	3,065
430-78 Imperial Highway Bike Lanes 464,000 4,274 459,726 76,561 430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -		San Fernando Road Bike Path IIIA/IIIB - Construction	1,366,000	-	1,366,000	-
430-79 Manchester Ave. Bike Lane and Island Reduction 465,000 156,619 308,381 108,926 430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -	430-77	LA River Bike Path 1c (Fletcher Drive to Barclay St)	123,000	-	123,000	-
430-80 Safe Routes Vermont Ave Elementary School-SR2S Cycle 5 31,000 - 31,000 - 430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -	430-78	Imperial Highway Bike Lanes	464,000	4,274	459,726	76,561
430-81 Safe Routes to School Cycle 7 Monroe Span 79,000 - 79,000 -	430-79	Manchester Ave. Bike Lane and Island Reduction	465,000	156,619	308,381	108,926
	430-80	Safe Routes Vermont Ave Elementary School-SR2S Cycle 5	31,000	-	31,000	-
30 890 939 712 140 30 178 799 538 639	430-81	Safe Routes to School Cycle 7 Monroe Span	79,000	<u> </u>	79,000	=
00,000,000 112,140 00,110,199 000,009			30,890,939	712,140	30,178,799	538,639

				2015		
		_			Variance	
Project			LACMTA		Positive	2014
Code	Project Name		Budget	Actual	(Negative)	Actual
430-82	Safe Routes to School Cycle 7 Maclay School	\$	42,350 \$	- \$	42,350 \$	_
430-83	Smart Crosswalk - HES Broadway & 67 Vanowen & Lederer	•	30,000	-	30,000	-
430-84	Safe Routes to School Cycle 7 King Middle School		100,000	-	100,000	_
430-85	Safe Routes to School Cycle 7 - Speed Humps		13,000	-	13,000	_
430-86	Safe Routes to School Cycle 7 - Reed Middle School		29,450	-	29,450	825
430-87	Safe Routes to School Cycle 7 - Arminta and Strathern					
400.00	Elementary School		30,250	-	30,250	-
430-88	Bicycle Program		116,755	1,276	115,479	28,788
430-89	Integrated Mobility Hub		500,000	-	500,000	-
430-90	L.A. River Bikeway Network - TIGER IV Grant		13,000,000	-	13,000,000	
430-91	HSIP Cycle 4 - 48th St Bike Lane		75,000	-	75,000	34,855
430-92	Geotech Studies - L.A. River Bikeway Network		250,000		250,000	
430-93	DOT Labor - Bikeways and Ped Improvements		6,750,000	692,810	6,057,190	236,814
430-94	Safe Routes to School - Bassett Elementary					
	School Safety Improvement Project		500,000	-	500,000	840
430-95	Federal SR2S Cycle 2-Ped and Bike Safety at Various Schools		500,000	· · · · · ·	500,000	347
430-96	Federal SR2S Cycle 3-Esperanza and Other Projects		686,000	16,323	669,677	13,085
430-97	State SR2S Cycle 7 Andres and Maria Cardenas					
	Elementary School		548,000	-	548,000	-
430-98	State Safe Routes to School Cycle 6 - 1st St. ES,					
	Braddock MS, and Bancroft MS Safety Impvmt		500,000	-	500,000	-
430-99	Federal SR2S Cycle 10 Andres and Maria Cardenas					
	Elementary School		373,000	-	373,000	-
440-01	Street Repair Santa Fe Ave, 7th Street to Olympic Blvd		418,000	<u>-</u>	418,000	.
440-02	Paint and Sign Maintenance		1,639,984	21,006	1,618,978	1,538,709
440-03	Pavement Preservation Equipment		1,385,000	-	1,385,000	-
440-187	7th St.		500,000		500,000	
440-188	General Services Department		2,000,000	777,805	1,222,195	979,753
440-512	Resurfacing Program for FY 2011-2012		25,636,413	-	25,636,413	16,809,348
440-668	Resurfacing Program for FY 2011-2012 "A"		28,192,000	-	28,192,000	2,117,000
440-669	Resurfacing Program for FY 2011-2012 "B"		537,000	-	537,000	-
440-670	Resurfacing Program for FY 2011-2012 "L"		8,876,000	-	8,876,000	-
440-671	Resurfacing Program for FY 2011-2012 "L"		860,000	-	860,000	-
440-672	Resurfacing Program for FY 2011-2012 "m"		475,000	<u>-</u>	475,000	.
440-673	DOT Labor - Street Repair and Maintenance		17,750,000	7,042,475	10,707,525	3,126,503
440-674	Resurfacing Program for FY 2012-13 "N"		28,192,000	-	28,192,000	-
440-675	Resurfacing Program for FY 2012-13 "O"		537,000	-	537,000	-
440-676	Resurfacing Program for FY 2012-13 "P"		8,878,000	-	8,878,000	-
440-677	Resurfacing Program for FY 2012-13 "Q"		860,000	-	860,000	-
440-678	Resurfacing Program for FY2012-13 "R"		322,000	-	322,000	-
440-679	Resurfacing Program for FY 2012-2013 "S"		704,000	-	704,000	-
440-680	Resurfacing Program for FY 2012-2013 "T"		538,000	-	538,000	-
440-681	Resurfacing Program for FY 2012-2013 "U"		1,723,000	-	1,723,000	-
450-02	Ciep - Western Ave. & Paseo Del Mar		1,050,000	-	1,050,000	-
450-04	Ciep - Street Lighting Projects		2,100,269	1,394,119	706,150	1,265,632
450-05	CPUC Priority List Applications		17,983	-	17,983	-
450-06	6th Street Alley Improvements Project		200,000	-	200,000	-
450-075	Chinatown Streetscape Improvements		240,000		240,000	<u> </u>
			157,675,454	9,945,814	147,729,640	26,152,499

Project Project Name			2015			
A50-077 Saletea - Lu: Balboa Blvd San Fernando Road Intersection Improvement \$ 25,000 \$ - \$ 25,000 \$ - \$ 450-078 Salbao Blvd and Victory Blvd Intersection Improvements 995,000 - 995,000 - \$ 450-078 Century Blvd Median Enhancement Aviation to La Cienega 38,000 573 37,427 - \$ 25,000 \$ - \$ 450-080 Century Blvd Median Enhancement Into Lo Hoover 51,000 - \$ 51,000 - \$ 51,000 - \$ 450-080 Century Blvd Median Enhancement Into Lo Hoover 51,000 - \$ 51,000 - \$ 51,000 - \$ 450-080 Century Blvd Median Enhancement Into Lo Hoover 51,000 - \$ 53,000 - \$		Project Name			Positive	
Intersection Improvement						
ASD-078 Balboa Bivd and Victory Bivd midersection Improvements 995,000 - 995,000 - 1450-079 - 1450-079 - 1400 - 1400 - 1500 - 1	450-077					
450-079 Centrury Bird Median Enhancement Aviation to La Clenega 38,000 573 37,427 57,450-08 12,000 57,00				- \$	-,	-
La Cienega 450-083 Pico Blwd Corridor Enhancement I-110 to Hoover 51,000 -		·	995,000	-	995,000	-
450-08 Pico Blvd Corridor Enhancement I-110 to Hoover 51,000 - 51,000 - 54,000 - 64,000	450-079		38.000	573	37.427	_
450-086	450-083		,	-	- ,	_
A50-100 Fashion District Streetscape 66,000 - 66,000 - 60,000 - 65,000 - 6			,	19.275		_
Huntington Drive Transit Bump Out Between Eastern and Vanh				-		_
		Huntington Drive Transit Bump Out Between	,		,	
450-103			,	-	,	-
Michaeling San Fernando Road at Balboa Road 100,000 - 100,000 - 150,00			, ,	-		-
A50-105 Balboa Bivd Widening at Rinaldi St 5,000 - 5,000			, ,	-		-
A50-106 San Fernando Road Widening - Fletcher Drive to SR-2, Elm Street to I-5 FWY 170,000 170,000 3,107		· · · · · · · · · · · · · · · · · · ·	,	-	,	-
SR-2, Elm Street to I-5 FWY			5,000	-	5,000	-
A50-107	450-106					
Improvements - Phase II 5,000,000 820 4,999,180 6,459		•	170,000	-	170,000	3,107
A50-108 Sepulveda Blvd Widening/Priority Lane (Centinela-Lincoln) 336,000 - 336,000 - 336,000 - 450-101 1-10/Robertson/National Area Circulation Improvement Project 250,000 1,464 248,536 8,549 450-111 Hyperion Avenue under Waverly Drive Bridge Replacement 127,000 1,432 125,568 580 North Spring Street Bridge Widening and Rehabilitation 2,000,000 - 2,0	450-107					
H-10/Robertson/National Ārea Circulation				820		6,459
Improvement Project 250,000			336,000	-	336,000	-
Hyperion Avenue under Waverly Drive Bridge Replacement 127,000 1,432 125,568 580	450-110					
Replacement		1	250,000	1,464	248,536	8,549
A50-112	450-111	**				
1,763,517 16,852 1,746,665 - 450-114 Sepulveda Blvd Tunnel Under Mulholland 22,000 - 22,000		•	,	1,432	,	580
Sepulveda Bivd Tunnel Under Mulholland 22,000 - 22,000 - 450-115 Washington Bivd. Transit Enhancement 367,000 - 367,000 - 367,000 - 450-116 Victory Bivd. widening Topanga Canyon to De Soto 150,000 61,629 88,371 143,647 1450-117 North Venice Bivd Widening at La Cienega Bivd 370,000 - 370,000 - 370,000 - 450-118 Sepulveda Bivd. at Burbank Bivd. Intersection Widening/Improvement Project 75,000 - 75,000		, , ,	, ,	.		-
450-115				16,852		-
Victory Blvd. widening Topanga Canyon to De Soto 150,000 61,629 88,371 143,647		·		-		-
Sepulveda Blvd, at Burbank Blvd. Intersection Widening/Improvement Project 75,000 - 75,000		· ·	,		,	-
Sepulveda Blvd. at Burbank Blvd. Intersection Widening/Improvement Project 75,000 - 75,000			,	61,629	,	143,647
Widening/Improvement Project 75,000 -			370,000	-	370,000	-
HSIP Devonshire Street Sidewalk Improvements - Topanga Cyn Boulevard to Hanna Avenue	450-118	·	75.000		75.000	
Topanga Cyn Boulevard to Hanna Avenue	450 440		75,000	-	75,000	-
HSIP Oro Vista Sidewalk Improvements from Foothill Boulevard to Hillrose Street	450-119	•	40.000		40.000	
Boulevard to Hillrose Street 65,000 - 65,000 - 450-121 HSIP Anaheim Street Guardrail Improvements between Vermont Ave and Figueroa Place 30,000 - 30,000 - 450-122 Wilshire Bus Rapid Transit Project - Curb Lane Recon & Selective Street Widening 19,571,800 1,002,113 18,569,687 643,197 450-124 East San Fernando Valley North/South Bus Rapidways 79,937 - 79,937 - 79,937 - 70,000 -	450-120		43,000	-	43,000	-
HSIP Anaheim Street Guardrail Improvements between Vermont Ave and Figueroa Place 30,000 - 30,000 - 450-122 Wilshire Bus Rapid Transit Project - Curb Lane Recon & Selective Street Widening 19,571,800 1,002,113 18,569,687 643,197 19,50-124 East San Fernando Valley North/South Bus Rapidways 79,937 - 79,937 - 79,937 - 79,937 - 79,000 - 900,000 - 900,000 - 900,000 - 10,000 - 10	450 120	•	65,000	_	65,000	_
Vermont Ave and Figueroa Place 30,000 - 30,000 - 450-122 Wilshire Bus Rapid Transit Project - Curb Lane Recon & Selective Street Widening 19,571,800 1,002,113 18,569,687 643,197 6450-124 East San Fernando Valley North/South Bus Rapidways 79,937 - 79,937 - 79,937 - 450-125 Van Nuys Boulevard Rapidway 900,000 - 900,000 - 100,000 - 450-126 West Santa Ana Branch 100,000 - 100,000 - 100,000 - 450-127 East Hollywood Vermont Medians Call for Projects 201,590 7,894 193,696 10,238 450-128 Barham/Cahuenga Corridor Transportation Improvements Phase 2 917,000 - 917,000 - 450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 - 1	450-121		00,000		03,000	
Wilshire Bus Rapid Transit Project - Curb Lane Recon & Selective Street Widening	450 121	·	30,000	_	30,000	_
Selective Street Widening 19,571,800 1,002,113 18,569,687 643,197	450-122		00,000		00,000	
450-124 East San Fernando Valley North/South Bus Rapidways 79,937 - 79,937 - 450-125 Van Nuys Boulevard Rapidway 900,000 - 900,000 - 450-126 West Santa Ana Branch 100,000 - 100,000 - 450-127 East Hollywood Vermont Medians Call for Projects 201,590 7,894 193,696 10,238 450-128 Barham/Cahuenga Corridor Transportation Improvements Phase 2 917,000 - 917,000 - 450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 - 1,411,000 -	.00 .22	·	19.571.800	1.002.113	18.569.687	643.197
450-125 Van Nuys Boulevard Rapidway 900,000 - 900,000 - 450-126 West Santa Ana Branch 100,000 - 100,000 - 450-127 East Hollywood Vermont Medians Call for Projects 201,590 7,894 193,696 10,238 450-128 Barham/Cahuenga Corridor Transportation 917,000 - 917,000 - 450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 -	450-124		, ,	-,002,	, ,	-
450-126 West Santa Ana Branch 100,000 - 100,000 - 450-127 East Hollywood Vermont Medians Call for Projects 201,590 7,894 193,696 10,238 450-128 Barham/Cahuenga Corridor Transportation Improvements Phase 2 917,000 - 917,000 - 450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 -		, , ,	,	_	,	_
450-127 East Hollywood Vermont Medians Call for Projects 201,590 7,894 193,696 10,238 450-128 Barham/Cahuenga Corridor Transportation Improvements Phase 2 917,000 - 917,000 - 450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 -				_		_
450-128 Barham/Cahuenga Corridor Transportation Improvements Phase 2 917,000 - 917,000 - 450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 -			,	7.894	,	10.238
Improvements Phase 2 917,000 - 917,000 - 450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 - 1,411,000 - 1			=,	.,	,	,
450-129 Burbank Boulevard Widening - Lankershim Boulevard to Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 -		·	917.000	_	917.000	_
Cleon Avenue 5,395,762 - 5,395,762 - 450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue 1,411,000 - 1,411,000 -	450-129	·	,		,	
450-130 Magnolia Boulevard Widening - Cahuenga Boulevard and Vineland Avenue		•	5,395,762	_	5,395,762	-
Vineland Avenue 1,411,000 - 1,411,000 -	450-130		,, -		, -	
			1,411,000	-	1,411,000	-
				1,112,052		815,777

			2015		
Project Code	Project Name	LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual
450-131	Moorpark Street Widening - Woodman Avenue to Murietta Avenue	\$ 2,258,000 \$	- \$	2,258,000 \$	-
450-132	Sepulveda Boulevard at Burbank Boulevard Intersection Improvements	991,000	_	991.000	_
450-133	Valley Boulevard Grade Separation Near Eastern Avenue	1	-	1	-
450-134	DOT Labor - Street Improvement Projects	19,650,000	3,834,127	15,815,873	3,579,543
450-135	Alameda Street/North Spring Street Arterial	, ,			-,,-
450 400	Redesign Phase V	2,000,000	3,115	1,996,885	-
450-136	Arbor Vitae Street Widening - La Cienega Blvd to				
	Airport Boulevard	2,491,428	-	2,491,428	-
450-137	Balboa Blvd. Widening at Devonshire St.	1,900,000	-	1,900,000	-
450-138	Department of Public Works - Contract Administration, etc.	3,235,983	-	3,235,983	-
450-139 450-140	Exposition Park Traffic Circulation Improvements LANI (Los Angeles Neighborhood Initiative) - Byzantine	1,567,004	-	1,567,004	8,913
	Latino Quarter (BLQ)	134,996	802	134,194	1,476
450-141	LANI (Los Angeles Neighborhood Initiative) - Byzantine				
	Latino Quarter (BLQ)	1	-	1	-
450-142	Los Angeles Neighborhood Initiative (LANI) - Highland				
	Park Ped Improvement Project	12,500	-	12,500	6,884
450-143	SR2S 6 Hopper Elementary School	45,000	-	45,000	-
450-144	Linking South LA to Downtown Figueroa Corridor	30,000,000	-	30,000,000	-
450-145	City/County Traffic Mgt. Integration Proj.	1,380,339	51,823	1,328,516	962
450-146	San Fernando Mission Bl Widening Btw Sepulveda Blvd and	0.007.000		0.007.000	
450 447	Golden State Fwy	2,227,360	-	2,227,360	45.000
450-147	Barham/Cahuenga Corridor Transportation Phase IV	3,328,108	-	3,328,108	15,803
450-148	CR - Washington BI Transit Enhancements	1,671,000	-	1,671,000	-
450-149	CRA/LA - Hollywood Integrated Modal Information System	1,682,000	-	1,682,000	-
450-150	CRA/LA - Figueroa Corridor Infill Infrastructure Project	30,000,000	-	30,000,000	61,669
450-151	CRA/LA - Menlo Avenue/Martin Luther King Vermont Expo	00 000 000	2 24 4	00 007 000	
450 450	Station Pedestrian Improvements	30,000,000	2,614	29,997,386	-
450-152	CRA/LA - Washington Boulevard Transit Enhancements	335,000	-	335,000	-
450-153 450-154	CRA/LA - Hollywood Pedestrian Transit Crossroads Phase 2 SAFETEA - LU Roscoe/Lindley Street Lighting Improvement	860,000	-	860,000	-
	along Roscoe Blvd	500,000	-	500,000	654
450-155	Devonshire Street and Woodley Avenue, Lighting NV				
	San Fernando Valley	900,000	-	900,000	-
450-156	De Soto: SR 118 to Devonshire Street Widening	11,535,737	36,581	11,499,156	-
450-157	My Figueroa AKA Figueroa Corridor Streetscape	20,000,000	39,688	19,960,312	-
450-158	Bureau of Engineering Street Program Projects	1,523,876	-	1,523,876	-
450-70	First Street approach widening & historical rail replacement	7,783,000	-	7,783,000	-
450-74	Vermont Avenue and Jefferson Blvd Transit Avenida	4,000	-	4,000	-
450-77	Safetea - Lu: Balboa Blvd San Fernando Road				
	Intersection Improvement	45,000	2,324	42,676	206
450-80	Broadway/Figueroa Transit Corridor Enhancement	19,000	-	19,000	1,215
450-81	Barham/Cahuenga Corridor Transportation Improvements				
	Phase 2	150,000	-	150,000	-
450-84	Sherman Way Median Island Installation - De Soto to				
	Topanga Cyn	4,000	-	4,000	-
450-87	Highland Avenue Widening at Franklin Avenue	250,000	- -	250,000	239
		178,484,333	3,971,074	174,513,259	3,677,564

			2015		
Project Code	Project Name	LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual
				(g)	
450-89	Magnolia Blvd Widening Cahuenga Blvd to Vineland Avenue	\$ 100,000 \$	- \$	100,000 \$	18,858
450-90	Moorpark Avenue Widening Woodman Avenue to Murietta Avenue	75,000	8,069	66,931	-
450-94	Safetea - Lu: Northeast San Fernando Valley Roadway Lighting	80,000	_	80,000	-
450-95	Safetea - Lu: Northwest San Fernando Valley Roadway Lighting	611,000	_	611,000	_
450-96	Safetea - Lu: Southwest San Fernando Valley Roadway Lighting	460,000		460,000	
450-97	Safetea - Lu: Elysian Valley Neighborhood Traffic	,	-	,	-
450-98	Safety Enhancement Safetea - Lu: San Fernando Rd North Widening:	200,000	-	200,000	-
450-99	Astoria St to Sayere St Safetea - Lu: LA River Bicycle and Pedestrian Path-	145,000	-	145,000	-
460-008	Sepulveda Bl and Kester San Fernando Road Widening Avenue 26/Union	46,000	-	46,000	-
	Pacific Drive	428,000	-	428,000	-
460-009	Sawtelle Blvd Widening at Venice Blvd	353,000	-	353,000	-
460-010	Skirball Center Drive Widening I-405 to Mulholland Ave	698,000	-	698,000	-
460-011	Sun Valley - Sunland Blvd Widening Between San Fernando and Strathern	80,000	-	80,000	-
460-012	Safetea - Lu: Bundy Drive Widening - Wilshire Blvd to Santa Monica	150,000	_	150,000	-
460-04	Soto St Bridge over Mission Rd & Huntington	660,000	95,626	564,374	25,415
460-05 460-13	Tampa Avenue Bridge Replacement and Widening Safetea - Lu: Widen Haskell Avenue: Chase Street to	666,000	-	666,000	-
	Roscoe Blvd	33,000	-	33,000	-
460-15	Cesar Chavez Ave/Lorena Ave/Indiana St Intersection	443,000	26,323	416,677	36,744
460-16	Anaheim St Widening Farragut Ave to Dominguez Channel	112,000	-	112,000	-
460-17	Burbank Blvd Widening Lankershim Blvd to Cleon Avenue	300,000	213,377	86,623	5,799
460-18	Cahuenga Blvd Widening - Riverside (Magnolia) Drive to Lankershim	446.000	_	446.000	
460-19	Tampa Avenue Bridge Replacement and Widening	133,000	-	133,000	
460-20	Balboa Blvd and Knollwood Shopping Center	350,000	207,510	142,490	133,712
460-21	Burbank Blvd Widening at Hayvenhurst Avenue	11,000	201,010	11,000	-
460-22	North Venice Blvd. Widening at LA Cienega Blvd	54,000	_	54,000	-
460-23	Lincoln Blvd widening at Venice Blvd.	62,000	-	62,000	-
460-26	Foothill Boulevard and Sierra Highway Intersection Improvement Project	. 1	_	1	_
460-27	Protected Left Turn Phasing Upgrade at 9 Locations	87.700	47.436	40.264	_
460-28	DOT Labor - Street Transportation System Mgmt Projects	5,500,000	375,627	5,124,373	1,418,379
460-29	HSIP - 64th St/Main St; 49th St/Avalon BI;				
	Cohasset St/Tujunga Ave	80,400	-	80,400	-
480-01	City Administrative Officer	57,940	57,940	-	56,924
480-02	ITÁ	1	-	1	-
480-03	Contract Administration	949,000	779	948,221	2,455,098
480-04	Engineering	3,000,000	1,733,570	1,266,430	3,304,894
		16,371,042	2,766,257	13,604,785	7,455,823

				2015		
Project Code	Project Name		LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual
400.05	0				000 000 0	00.000
480-05	Street Lighting	\$	600,000 \$	- \$	600,000 \$	30,030
480-14C	Proposition C Project Planning and Coordination		1,480,000		1,480,000	
480-20	Transportation (Prev 20-270)		19,239,207	5,301,898	13,937,309	5,605,465
480-65	City Attorney (Prev 65-270)		190,259	160,564	29,695	151,673
480-68	Mayor (Prev 68-270)		157,000	-	157,000	157,000
480-69	Board of Public Works		139,011	119,852	19,159	118,697
480-70	Planning		599,926	-	599,926	-
480-71	General City Purposes		60,000	30,000	30,000	30,000
480-72	Engineering Special Services		90,000	45,000	45,000	90,000
480-75	Travel and Training Recreation and Parks (Prev 75-270)		60,000	10,391	49,609	8,346
480-76	Related Costs/Transportation (Prev 76-270)		12,826,138	-	12,826,138	18,379,693
480-78	Financial Consultant (Prev 78-270)		150,000	-	150,000	-
480-80	Transit Vehicle Maintenance Support		36,628	28,438	8,190	-
480-81	Traffic Signal Supplies		1	-	1	-
480-82	Office Supplies		60,000	(385)	60,385	36,586
480-90	Traffic Signal Supplies		869,000	226,518	642,482	(132,291)
480-91	Accounting Integrated Reporting System		50,000	-	50,000	-
480-92	Contractual Services Support		100,000	35	99,965	570
480-93	Technology and Communication		200,000		200,000	-
480-94	Performance Mgmt System - Prof Services		1	_	1	_
500-03	School Bike And Transit Education		553,533	249,500	304,033	282,169
500-04	Trustee - Bond Issues		336,000	210,000	336,000	202,100
500-050	Colfax Avenue Bridge Replacement near Ventura Blvd		20,000	_	20,000	_
500-24	Transportation Grant Fund Matching		16,031,757	3,908,567	12,123,190	_
500-24	Northeast Los Angeles Community Linkages Phase III		36,000	5,300,307	36,000	
500-45	East Downtown Truck Access Improvement		2,024,000	-	2,024,000	_
500-45	Safetea-Lu: Hansen Dam Recreational Area Access		2,024,000	-	2,024,000	-
500-47	Improvements		FO 000		F0 000	
500 40	The state of the s		50,000	-	50,000	-
500-48	CIEP - Vermont/Pacific Coast Highway Storm Drain		4.504		4.504	
500 to	Improvement Project		1,501	-	1,501	-
500-49	Downtown LA Alternative Green Transit Modes		005.000		225 222	
	Trial Program		205,000	-	205,000	-
500-50	Cesar Chavez Transit Corridor (110 FWY to Alameda)		658,000	-	658,000	-
500-51	Anaheim Street W of McFarland Avenue at the					
	RR Grade Crossing		432,000	-	188,173	-
500-52	Project Management Initiative		700,000	243,827	700,000	45,483
500-53	E2020 Document Control Software for					
	Consultant and Contractor Submittals		70,000		70,000	-
	Total expenditure	es \$_	782,620,510 \$	<u>78,717,790</u> \$	703,902,720 \$	92,740,936

Date Acquired	Vehicle No.	Balance July 1, 2014	Additions	Deletions	Balance June 30, 2015
12/18/1999	1N9LLAC68YC084038 \$	236,886 \$	- ;	\$ (236,886) \$	_
12/18/1999	1N9LLAC69YC084033	236,886	- ,	φ (230,000) φ -	236,886
1/1/2002	1N9FLABG12C084221	247,200	_	_	247,200
1/1/2002	1N9LLABG02C084083	247,200	_	(247,200)	-
1/1/2002	1N9LLABG02C084097	247,200	_	(2 11 ,200)	247,200
1/1/2002	1N9LLABG02C084102	247,200	_	(247,200)	
1/1/2002	1N9LLABG02C084116	247,200	_	(247,200)	_
1/1/2002	1N9LLABG12C084089	247,200	_	-	247,200
1/1/2002	1N9LLABG12C084092	247,200	_	(247,200)	,
1/1/2002	1N9LLABG12C084108	247,200	_	-	247,200
1/1/2002	1N9LLABG12C084111	247,200	_	(247,200)	
1/1/2002	1N9LLABG22C084084	247,200	_	(247,200)	_
1/1/2002	1N9LLABG22C084098	247,200	_	-	247,200
1/1/2002	1N9LLABG22C084103	247,200	_	(247,200)	,
1/1/2002	1N9LLABG32C084093	247,200	_	(247,200)	_
1/1/2002	1N9LLABG32C084109	247,200	_	-	247,200
1/1/2002	1N9LLABG32C084112	247,200	_	_	247,200
1/1/2002	1N9LLABG42C084085	247,200	_	(247,200)	,
1/1/2002	1N9LLABG42C084099	247,200	_	(= ,===)	247,200
1/1/2002	1N9LLABG42C084104	247,200	_	(247,200)	,
1/1/2002	1N9LLABG52C084080	247,200	_	(247,200)	_
1/1/2002	1N9LLABG52C084094	247,200	_	(2 11 ,200)	247,200
1/1/2002	1N9LLABG52C084113	247,200	_	(247,200)	
1/1/2002	1N9LLABG62C084086	247,200	_	(247,200)	_
1/1/2002	1N9LLABG62C084105	247,200	_	(= ,===)	247,200
1/1/2002	1N9LLABG72C084078	247,200	_	(247,200)	
1/1/2002	1N9LLABG72C084081	247,200	_	(247,200)	-
1/1/2002	1N9LLABG72C084095	247,200	_	(= ,===)	247,200
1/1/2002	1N9LLABG72C084100	247,200	_	_	247,200
1/1/2002	1N9LLABG72C084114	247,200	_	(247,200)	,
1/1/2002	1N9LLABG82C084087	247,200	_	-	247,200
1/1/2002	1N9LLABG82C084090	247,200	_	(247,200)	,
1/1/2002	1N9LLABG82C084106	247,200	_	-	247,200
1/1/2002	1N9LLABG92C084079	247,200	_	_	247,200
1/1/2002	1N9LLABG92C084082	247,200	_	-	247,200
1/1/2002	1N9LLABG92C084096	247,200	_	_	247,200
1/1/2002	1N9LLABG92C084101	247,200	_	-	247,200
1/1/2002	1N9LLABG92C084115	247,200	_	(247,200)	
1/1/2002	1N9LLABGX2C084088	247,200	_	(247,200)	_
1/1/2002	1N9LLABGX2C084091	247,200	_	-	247,200
1/1/2002	1N9LLABGX2C084107	247,200	_	(247,200)	,
1/1/2002	1N9LLABGX2C084110	247,200	-	-	247,200
3/25/2003	1N9FLABG03C084034	269,475	_	(269,475)	-,,
3/25/2003	1N9FLABG23C084035	269,475	-	(269,475)	_
5/2/2007	1N9MLABG97C084191	299,050	-	-	299,050
	Total \$	11,199,772 \$	- ;	\$ (5,719,836) \$	5,479,936

		June 30		
	_	2015		2014
ASSETS	_			
Cash and pooled investments	\$	59,793,845	\$	47,409,972
Investment income receivable		112,881		110,242
Receivables from LACMTA		11,137,221		6,645,050
Advances to transportation grants fund	_	12,034,633		18,980,249
	Total assets \$	83,078,580	\$	73,145,513
	=		_ =	
LIABILITIES, DEFERRED INFLOWS OF R	ESOURCES			
AND FUND BALANCE				
Liabilities				
Accounts and contracts payable	\$	1,366,451	\$	1,037,796
Due to General Fund		8,209,436		-
Obligations under securities lending transa-	ctions	695,110		68,645
Other liabilities		435,933		456,974
-	Total liabilities	10,706,930		1,563,415
	-			
Deferred inflows of resources				
Revenue from other government agencies		4,145,923		-
	_			
Fund balance				
Restricted	_	68,225,727		71,582,098
Tota	I fund balance	68,225,727		71,582,098
Total liabilities, deferred inflows	of resources			
and	fund balance \$ _	83,078,580	\$	73,145,513
	=			

			Years ended June 30		
			2015		2014
Revenues					
Measure R	\$	\$	42,786,998	\$	40,665,196
Investment income			542,075		709,210
Proposition 1B grant			409,144		5,406,290
Other grants			315,780		228,810
Reimbursement - Metro Rail Project			486,115		-
	Total revenues		44,540,112	_	47,009,506
Expenditures			40 044 522		69 009 224
Various projects	Total avnanditures		48,041,533	_	68,098,224
	Total expenditures		48,041,533	_	68,098,224
Deficiency of revenues over expenditures			(3,501,421)		(21,088,718)
Other financing source			445.050		4 000 000
Transfers in - AB 1290 Funds		_	145,050	_	1,000,000
Deficiency of revenues over expenditures			(0.050.074)		(00,000,740)
and other financing source			(3,356,371)		(20,088,718)
Fund balance at beginning of year			71,582,098		91,670,816
Fund balance at end of year		\$	68,225,727	\$	71,582,098

				2015		
Project Code	Project Name	_	LACMTA Budget	Actual	Variance Positive (Negative)	2014 Actual
Oouc	1 Toject Name	-	Budget	 Actual	(Negative)	Actual
01-001	Annual Sign Replacement Program	\$	675,050	\$ - \$	675,050 \$	-
01-002	Transportation Contingency		559,003	551,787	7,216	-
01-003	Transportation		2,935,015	2,924,896	10,119	2,753,758
01-004	San Fernando Mission Road Widening		-	-	=	77,708
01-005	Wilshire Blvd Mixed Flow Lane		2,000,000	-	2,000,000	=
01-006	Transportation Grant Fund Work Program		241,000	273,532	(32,532)	209,171
01-007	Matching Funds - Measure R Projects		-	-	=	15,300,550
01-008	SAFETEA - LU Program Shortfall		1,290,000	-	1,290,000	=
01-009	Bridge Program		3,327,911	883,809	2,444,102	518,383
01-010	Street Services		24,313,307	29,122,829	(4,809,522)	26,126,906
01-011	General Services		2,297,171	1,824,049	473,122	2,158,356
01-012	Engineering		250,000	-	250,000	466,333
01-013	Matching Funds - Measure R Projects LRTP/30-10		3,898,070	(17,635)	3,915,705	4,837,520
01-015	Colorado Blvd. Near Figueroa Street Sinkhole		140,344	(2,688)	143,032	291,656
01-017	2nd Street Retaining Wall (420 W 2nd)		383,316	237,818	145,498	52,128
01-020	Bulwer Dr Bulkhead Replacement		500,000	-	500,000	-
01-021	Hill Oak Drive Bulkhead (5716 Hill Oak)		60,058	440	59,618	219,691
01-022	Jennings Dr Bulkhead (4111 Jennings)		300,000	-	300,000	=
01-023	Lake Shore Av Bulkhead (between Berkeley Ave				-	
	and Gafton St)		59,150	1,500	57,650	297,600
01-025	Montecito Retaining Wall Replacement Ph 4				-	
	(1039 Montecito)		383,609	7,533	376,076	199,833
01-028	Median Island Maintenance		2,336,062	1,330,049	1,006,013	962,212
01-029	Berm Repair and Replacement Program		431,600	113,907	317,693	-
01-030	Sherman Way Tunnel under Van Nuys Airport		3,425,000	=	3,425,000	-
01-032	Wilshire Resurfacing San Vicente to Western		1,450,000	-	1,450,000	49,983
01-033	SFV - EDA Sun Valley Economic Development		1,421,760	491,036	930,724	-
01-034	Contingency for Obligatory Changes		48,886	=	48,886	
01-035	District Office Support		466,667	-	466,667	
01-036	Paint and Sign Maintenance		1,000,000	950,907	49,093	
01-037	Mayor		100,000	100,000	-	
01-038	Sewer Capital		41,667	41,667	-	
02-001	ATSAC Project Front Funding	*	5,955,183	-	5,955,183	794,604
02-002	ATSAC Harbor Gateway Phase 2	*	643,645	-	643,645	-
02-003	ARRA Transit Priority System		94,418	(602)	95,020	485,959
02-004	Traffic Signal at Lincoln/Palm		150,000	-	150,000	-
02-005	Roxford Street and Foothill Blvd on/off Ramp		40,000	73,429	(33,429)	-
02-007	Signal Improvement		6,000,000	497,441	5,502,559	
03-002	Bicycle Plan/Program Projects		3,346,550	1,187,788	2,158,762	1,995,001
03-004	Implementation of Bicycle and Pedestrian Projects		31,480	-	31,480	39,405
03-005	Transit Stop Enhancements		753,625	-	753,625	-

^{*} Partly funded by Proposition 1B grant.

City of Los Angeles Measure R Local Return Fund Supplementary Information Schedule of Expenditures – Actual and LACMTA Approved Project Budget Year ended June 30, 2015 Actual for 2014

			2015			
Project	Parity of Name	_	LACMTA	Antoni	Variance Positive	2014
Code	Project Name		Budget	Actual	(Negative)	Actual
03-007	Bicycle Parking/Racks	\$	168,687 \$	- \$	168,687 \$	72,634
03-009	Stamped Crosswalks (South LA)		774,400	-	774,400	-
03-010	Pedestrian Safety Devices/Plan/Programs		5,355,279	621,761	4,733,518	1,626,154
03-012	Bicycle Friendly Streets		29,283	-	29,283	8,080
03-013	Sharrows Pavement Markings		25,359	=	25,359	-
03-014	Street Lighting		1,763,941	475,852	1,288,089	-
03-015	Broadway Streetscape Project		1,290,983	304,665	986,318	979,469
03-016	Bus Stop Security Lighting Unit 18		-	-	-	190,127
03-016	Bus Stop Security Lighting Unit 19		486,000	83,539	402,461	-
03-017	East Rose Hill@Galena Stairway		420,000	-	420,000	-
03-017	Stairway and Walkway Lighting Unit 7		250,000	-	250,000	-
03-018	Active Transportation		506,667	-	506,667	-
03-018	Bus Stop Security Lighting-SLA		898,311	124,295	774,016	-
03-019	Exposition Bikeway		380,000	-	380,000	-
03-020	Bus Stop Security Lighting Unit 18		255,000	-	255,000	-
04-001	Downtown LA Street Car Project		2,000,000	568,763	1,431,237	-
04-002	Railroad Grade Panel-ARRA		175,000	=	175,000	-
05-004	National/Palms Station Area		400,000	=	400,000	-
05-005	5th/Flower Transition to 2nd/Hope Station Area		400,000	=	400,000	-
05-006	Crenshaw/Slauson Station Area		400,000	-	400,000	-
05-007	Westwood/Exposition Station Area		400,000	=	400,000	-
05-009	Wilshire Bus Rapid Transit		3,000,000	-	3,000,000	-
07-001	Regional Transit Consulting Services		458,520	=	458,520	-
07-002	Transportation Element Plan Update		311,620	-	311,620	2,456
07-003	Safe Routes to School Study		1,161,072	171,130	989,942	462,906
07-005	Planning		555,794	10,589	545,205	372,976
07-006	Strategic Plan Study		50,000	530	49,470	-
07-007	Advance Planning		300,000	88,644	211,356	
08-002	DOT Related Costs		9,574,754	4,932,320	4,642,434	6,546,665
08-003	Debt Service Administration		5,950	=	5,950	-
08-004	Grant Reimbursement to General Fund		65,953	65,953	<u> </u>	-
	Total expenditure	s \$ _	103,212,120 \$	48,041,533 \$	55,170,587 \$	68,098,224

Date Acquired		Description		Balance July 1, 2014		Additions	Deletions	Balance June 30, 2015
	None		\$	<u>-</u>	_\$	- ;	\$	\$
			Total \$	-	\$	- ;	5 -	\$ -

	June 30			
	2015	2014		
ASSETS				
Cash and pooled investments \$	4,106,361	\$ 4,647,449		
Accounts receivable	91,862	91,862		
Investment income receivable	5,271	12,669		
Due from LACMTA	520,812	66,667		
Total assets \$	4,724,306	\$ 4,818,647		
LIABILITIES, DEFERRED INFLOWS OF RESOURCES				
AND FUND BALANCE				
Liabilities				
Accounts and contracts payable \$	560,970	\$ 165,417		
Due to General Fund	30,463	-		
Obligations under securities lending transactions	27,890	6,729		
Other liabilities	48,984	45,825		
Total liabilities	668,307	217,971		
Deferred inflows of resources				
Revenue from other government agencies	612,674	91,862		
Revende nom other government agencies	012,074	91,002		
Fund balance				
Restricted	3,443,325	4,508,814		
Total fund balance	3,443,325	4,508,814		
Total liabilities, deferred inflows of resources				
and fund balance \$	4,724,306	\$ 4,818,647		

	Years en	ded June 30
	2015	2014
Investment income	\$ 1,997,699 <u>39,173</u>	53,472
Total revenues	2,036,872	2,832,805
Expenditures		
Construction/Maintenance	3,102,361	1,921,108
Total expenditures	3,102,361	1,921,108
Excess (deficiency) of revenues over expenditures	(1,065,489)	911,697
	(,===, ==,	,
Fund balance at beginning of year	4,508,814	3,597,117
Fund balance at end of year	\$3,443,325	\$4,508,814

City of Los Angeles Transportation Development Act Article 3 Fund Supplementary Information Schedule of Transportation Development Act Allocation for Specific Projects Pursuant to Public Utilities Code Section 99234 Year ended June 30, 2015

	Totals to Date							
Project Description	Program Year	າ 	Allocations		Expenditures		Unexpended Allocations	Project Status
Local Allocations:								
Class 1 Bikeways/Bike Paths Class 2 Bikeways/Bike Paths Other Projects (e.g. Pedestrian etc.) CicLAvia Totals	2015 2015 2015 2015	\$ \$_	294,000 700,000 503,699 500,000 1,997,699		1,201,635 752,579 566,533 581,614 3,102,361	\$	(907,635) (52,579) (62,834) (81,614) (1,104,662)	Ongoing Ongoing Ongoing Ongoing
Unexpended interest accumulated to date 39,173				39,173				
Fund balance at beginning of year						-	4,508,814	
Fund balance at end of year				\$_	3,443,325 *			

^{*} The City encumbered \$2,543,645 of the fund balance as of June 30, 2015. The fund balance that were neither spent nor encumbered as of June 30, 2015 was \$899,680. See Compliance Matrix.

NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Fund Accounting

The operations of the Proposition A Local Return Fund (PALRF), Proposition C Local Return Fund (PCLRF), Measure R Local Return Fund (MRLRF) and Transportation Development Act Article 3 Fund (TDAA3F) (collectively, the Funds) are accounted for in separate sets of self-balancing accounts that comprise their assets, liabilities, fund balance, revenues and expenditures.

PALRF and PCLRF represent 25% and 20%, respectively, of the ½ cent Proposition A and ½ cent Proposition C sales taxes which are distributed to the jurisdictions within Los Angeles County based on population and must be used exclusively for transportation related programs and projects.

MRLRF is derived from 15% of a county-wide ½ cent sales tax which is distributed to the jurisdictions within Los Angeles County based on a per capita basis and must be used exclusively for transportation purposes.

TDAA3F is pooled with other City monies in the Special Revenue Fund. The Special Revenue Fund accounts for the City's share of the Transportation Development Act Article 3 allocations which are legally restricted for specific purposes.

Basis of Accounting

PALRF, PCLRF, MRLRF and TDAA3F are accounted for using the modified accrual basis of accounting whereby revenues are recognized when they become both measurable and available to finance expenditures of the current period and expenditures are generally recognized when the related fund liabilities are incurred.

Budgets and Budgetary Accounting

The budgeted amounts presented in this report for comparison to the actual amounts are presented in accordance with accounting principles generally accepted in the United States of America.

Unrealized Gain (Loss) on Investments

In accordance with GASB Statement No. 31, Accounting and Financial Reporting for Certain Investments and External Investment Pools, local governments are required to use fair value (instead of amortized costs) for financial reporting purposes. As a result of such implementation, the City recognizes the unrealized gain (loss) investments.

NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

Deferred Outflows and Inflows of Resources

Pursuant to GASB Statements No. 63, Financial Reporting of Deferred Outflows of Resources, Deferred Inflows of Resources, and Net Position, and No. 65, Items Previously Reported as Assets and Liabilities, the City recognizes deferred outflows and inflows of resources. A deferred outflow of resources is defined as a consumption of net position by the government that is applicable to a future reporting period. A deferred inflow of resources is defined as an acquisition of net position by the government that is applicable to a future reporting period. Refer to Note 10 for list of deferred inflows of resources the City has recognized as of June 30, 2015 and 2014. The City has no deferred outflows of resources as of June 30, 2015 and 2014.

NOTE 2 ANNUAL FINANCIAL STATEMENTS

The financial statements reflect only the financial position and results of operations of the PALRF, PCLRF, MRLRF and TDAA3F, and do not purport to, and do not, present fairly the City's financial position as of June 30, 2015 and 2014, and the changes in fund balances for the years then ended in conformity with accounting principles generally accepted in the United States of America.

NOTE 3 PROPOSITION A AND PROPOSITION C LOCAL RETURN COMPLIANCE REQUIREMENTS

The Proposition A Ordinance requires that Local Return (LR) funds be used exclusively to benefit public transit. Expenditures related to fixed route and paratransit services, Transportation Demand Management, Transportation Systems Management and fare subsidy programs that exclusively benefit transit are all eligible uses of Proposition A LR funds. Proposition A LR funds may also be traded with other Jurisdictions in exchange for general or other funds.

The Proposition C Ordinance directs that LR funds also be used to benefit public transit, as described above, but provides an expanded list of eligible project expenditures including Congestion Management Programs, bikeways and bike lanes, street improvements supporting public transit service, and Pavement Management System projects. Proposition C LR funds cannot be traded.

In accordance with *Proposition A and Proposition C Local Return Program Guidelines*, funds received pursuant to these guidelines may only be used for Proposition A and Proposition C Local Return approved programs. See accompanying Compliance Matrix.

NOTE 4 MEASURE R LOCAL RETURN COMPLIANCE REQUIREMENTS

The Measure R Ordinance specifies that LR funds be used exclusively for transportation purposes.

In accordance with *Measure R Local Return Program Guidelines*, funds received pursuant to these guidelines may only be used for Measure R Local Return approved programs. See accompanying Compliance Matrix.

NOTE 5 TRANSPORTATION DEVELOPMENT ACT COMPLIANCE REQUIREMENTS

In accordance with *Public Utilities Code Section 99234*, funds received pursuant to this Code's section may only be used for activities relating to pedestrians and bicycle facilities. See accompanying Compliance Matrix.

NOTE 6 CASH AND INVESTMENTS

The PALRF, PCLRF, MRLRF and TDAA3F cash and investment balances were pooled with various other City funds for deposit and investment purposes. The share of each fund in the pooled cash account was separately maintained and interest income was apportioned to the participating funds based on the relationship of their average monthly balances to the total of the pooled cash and investments.

Please refer to the City's Comprehensive Annual Financial Report (CAFR) for a full description of risks relating to cash and investments.

NOTE 7 SECURITIES LENDING TRANSACTIONS

PALRF, PCLRF, MRLRF and TDAA3F participate in the City's securities lending program (SLP), through the pooled investment fund. Each fund recognizes its proportionate share of the cash collateral received for securities loaned and the related obligation for the general investment pool.

Please refer to the City's CAFR for a full description of risks relating to securities lending transactions.

NOTE 8 DUE FROM GOVERNMENT AGENCIES

Due from government agencies as of June 30, 2015 and 2014 consisted of the following:

PALRF

		2015		2014
Los Angeles County Metropolitan	_		_	
Transportation Authority (LACMTA)	\$	21,872,614	\$	12,982,729
Federal Transportation Authority		8,746,717		-
Caltrans		214,964		-
County of Los Angeles - DPW		194,477		-
City of Hermosa Beach		13,825		14,389
	\$	31,042,597	\$	12,997,118
<u>PCLRF</u>				
		2015		2014
Los Angeles County Metropolitan				

\$

16,216,191

16,216,191

\$

11,531,260

11,600,327

69,067

NOTE 9 INTERFUND BALANCES

Transportation Authority (LACMTA)

County of Los Angeles-Pedestrian

Safety Education

Interfund due to/from amounts as of June 30, 2015 and 2014 consisted of the following:

PALRF

	2015			2014			
	Due from Due to		Due from	Due to Other			
	Other Funds	_	Other Funds	Other Funds	Funds		
Reserve Fund	\$ -	\$	1,544,330 \$	- \$	1,934,985		
General Fund	20,551	_	531,494		242,103		
	\$ 20,551	\$	2,075,824 \$	\$	2,177,088		

NOTE 9 INTERFUND BALANCES (CONTINUED)

PCLRF

	2015			2014			
	Due from	Due to		Due from	Due to Other		
	Other Funds	Other Funds	<u>. </u>	Other Funds	Funds		
Reserve Fund	\$ - \$	39,658	\$	- \$	303,865		
General Fund	-	265,173		-	105,054		
Seismic Fund			_		330,286		
	\$ \$	304,831	\$	- \$	739,205		

NOTE 10 DEFERRED INFLOWS OF RESOURCES

Deferred inflows of resources as of June 30, 2015 and 2014 consisted of the following:

PALRF

	_	2015	_	2014
Los Angeles County Metropolitan Transportation Authority (LACMTA)	\$	10,794,134	\$	442,240
Access Services		107,003		-
County of Los Angeles - DPW		49,732		-
Watts Labor Community Action Committee		, -		20,000
County of Los Angeles - Fiscal Division		-		10,433
	\$	10,950,869	\$	472,673
<u>PCLRF</u>				
	_	2015		2014
Los Angeles County Metropolitan Transportation Authority (LACMTA) County of Los Angeles - DPW County of Los Angeles - Pedestrian	\$	9,914,728 349,738	\$	6,316,438 -
Safety Education		-		69,067
•	\$	10,264,466	\$	6,385,505

NOTE 10 DEFERRED INFLOWS OF RESOURCES (CONTINUED)

MRLRF

		2015	_	2014
Los Angeles County Metropolitan Transportation Authority (LACMTA)	\$	4,097,212	\$	-
Others		48,711		-
	\$	4,145,923	\$	-
<u>TDA 3</u>	_	2015	_	2014
Los Angeles County Metropolitan Transportation Authority (LACMTA) Others	\$	520,812 91,862	\$	- 91,862
	\$	612,674	\$	91,862

NOTE 11 PROPOSITION A DISCRETIONARY INCENTIVE GRANTS

Proposition A Discretionary Incentive Grants for the years ended June 30, 2015 and 2014 consisted of the following:

	2015	2014
Sub-regional paratransit services	\$ 1,443,496	\$ 838,503
Voluntary NTD reporting	 1,717,593	1,316,591
	\$ 3,161,089	\$ 2,155,094

The Proposition A Discretionary Incentive Grant amounting to \$1,443,496 and \$838,503 for the years ended June 30, 2015 and June 30, 2014, respectively were received from LACMTA for the Los Angeles Taxi & Lift Van and Dial-a-Ride Program pertaining to FY 2015 and FY 2014, program year allocation, respectively.

The Proposition A Discretionary Incentive Grant amounting to \$1,717,593 and \$1,316,591 for the years ended June 30, 2015 and 2014, respectively, represent additional funds received from LACMTA for participating in the Voluntary NTD Program.

The Proposition A Discretionary Incentive Grants were recorded under PALRF.

NOTE 12 PROJECT GENERATED REVENUE

Project generated revenue under PALRF for the years ended June 30, 2015 and 2014 consisted of the following:

	_	2015	2014
Farebox revenue	\$	10,531,304 \$	10,575,712
Buss pass/trip ticket sales		1,227,800	1,536,299
MTA pass		1,619,671	1,412,702
DASH coupon sales		197,312	125,634
Tokens		57,000	22,800
Advertising		619,661	680,045
Miscellaneous revenues	_	20,000	97,059
	\$	14,272,748 \$	14,450,251

NOTE 13 OTHER REVENUES

Other revenues under PALRF for the years ended June 30, 2015 and 2014 consisted of the following:

	 2015		2014
Sales of scrips	\$ 298,229	\$	437,192
Salvage receipts from assets	44,861		79,304
Leases and rentals	 7,955	_	8,097
	\$ 351,045	\$	524,593

NOTE 14 REIMBURSEMENTS

Reimbursements for the years ended June 30, 2015 and 2014 consisted of the following:

<u>PALRF</u>

	_	2015	_	2014
Proposition A 40% Discretionary Bus Transit				_
Subsidies (LADOT)	\$	19,709,213	\$	19,624,194
Federal Transit Authority Grants		8,746,717		10,689,784
FY 2015 Measure R 20% Bus Operations		4,558,943		-
Commuter Express Line 422 and				
DASH Line 601/602 Operating Cost		4,079,405		4,450,260
Proposition C 40% Discretionary Program -				
Transit Service Expansion		2,563,057		2,505,432
Proposition C 40% Discretionary Program -				
Municipal Operators Service Improvement Plan		2,100,779		2,034,437
FY 2014 Proposition A Growth Over Inflation				
Grant		398,590		4,783,076
FY 2014 Measure R 20% Transit Subsidy		357,760		-
Proposition C 40% Discretionary Program -				
Foothill Transit Mitigation		294,804		307,209
Caltrans		214,964		-
FTA Reimbursement - TAP Program		183,277		-
Count of Los Angeles - Department of Public Works	3	144,745		-
Proposition C 40% Discretionary Program -				
BSIP Overcrowding Relief		141,971		138,779
Dash Boyle Heights and East LA Operations		134,620		118,322
Other Reimbursements		21,833		64,080
FY 2012 Proposition A Growth Over Inflation Grant		-		4,980,179
South Coast Air Quality Management District		-		190,000
City Ride Program		-		44,987
Commuter Express Line 438 Operating Cost				14,389
:	\$ _	43,650,678	\$	49,945,128

NOTE 14 REIMBURSEMENTS (CONTINUED)

PCLRF

	2015		2014
Reimbursement for Metro Rail Project	\$ 8,732,846	5	7,078,334
Project reimbursements from other grantors	5,586,347		16,083,894
TPS maintenance reimbursement	172,536		-
Other grants	262,876		414,000
	\$ 14,754,605	§ <u> </u>	23,576,228

NOTE 15 TRANSPORTATION DEVELOPMENT ACT ARTICLE 3 FUND REVENUE ALLOCATION

The revenue allocations for the years ended June 30, 2015 and 2014 consisted of the following:

	 2015	2014
FY 2009/10 reserve	\$ -	\$ 1,979,333
FY 2010/11 reserve	1,853,699	-
FY 2011/12 reserve	144,000	-
FY 2013/14 reserve	 -	800,000
	\$ 1,997,699	\$ 2,779,333

NOTE 16 TRANSPORTATION DEVELOPMENT ACT ARTICLE 3 FUNDS RESERVED

In accordance with TDA Article 3 (SB821) Guidelines, funds which will not be spent during the fiscal year have been placed on reserve in the Local Transportation Fund (LTF) account with the County Auditor-Controller to be drawn down whenever the funds become eligible for a specific project and an approved drawdown request is received by LACMTA. As of June 30, 2015 and 2014, the City has funds on reserve as follows:

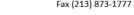
	2015	2014
FY 2010/11 reserve	\$ -	\$ 1,853,699
FY 2011/12 reserve	2,093,562	2,237,562
FY 2012/13 reserve	2,356,304	2,356,304
FY 2013/14 reserve	2,757,604	2,757,604
FY 2014/15 allocation	2,897,028	
Available reserve balance	\$ 10,104,498	\$ 9,205,169

For FY 2014/15, any TDA Article 3 funds left on reserve for FY 2010/11 or prior, are subject to lapse if not claimed by the City by June 30, 2015. There were no funds that lapsed in FY 2014/15.

NOTE 17 SUBSEQUENT EVENTS

The City has evaluated subsequent events through March 16, 2016, the date the financial statements were available to be issued, and concluded no events have occurred that require disclosure.







OFFICE LOCATIONS: Los Angeles Sacramento San Diego

www.vasquezcpa.com

Report of Independent Auditors on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance With Government Auditing Standards

To the Honorable Members of the City Council of the City of Los Angeles, California and the Los Angeles County Metropolitan Transportation Authority

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the Proposition A Local Return Fund, the Proposition C Local Return Fund, the Measure R Local Return Fund and the Transportation Development Act Article 3 Fund (collectively, the Funds) of the City of Los Angeles, California (the City) as of and for the year ended June 30, 2015, and the related notes to the financial statements, and have issued our report thereon dated March 16, 2016.

Internal Control over Financial Reporting

In planning and performing our audits of the Funds' financial statements, we considered the City's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the Funds' financial statements, but not for the purpose of expressing an opinion on the effectiveness of the City's internal control. Accordingly, we do not express an opinion on the effectiveness of the City's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audits we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.



Compliance and Other Matters

As part of obtaining reasonable assurance about whether the City's Proposition A Local Return Fund, Proposition C Local Return Fund, Measure R Local Return Fund and Transportation Development Act Article 3 Fund financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audits, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Los Angeles, California

Vacquey & Company LLP

March 16, 2016







www.vasquezcpa.com

OFFICE LOCATIONS: Los Angeles Sacramento San Diego

Report of Independent Auditors on Compliance

To the Honorable Members of the City Council of the City of Los Angeles, California and the Los Angeles County Metropolitan Transportation Authority

Report on Compliance

We have audited the compliance of the City of Los Angeles, California (the City) with the Proposition A and Proposition C Local Return Guidelines, Measure R Local Return Guidelines, Transportation Development Act Article 3, and the Los Angeles County Metropolitan Transportation Authority's Funding and Allocation Guidelines for Transportation Development Act Article 3 Bicycle and Pedestrian Funds (collectively, the Guidelines) for the year ended June 30, 2015.

Management's Responsibility

Management is responsible for the City's compliance with the Guidelines.

Auditors' Responsibility

Our responsibility is to express an opinion on the City's compliance based on our audit. We conducted our audit of compliance in accordance with the auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States; and the Guidelines. Those standards and the Guidelines require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the compliance requirements referred to above that could have a direct and material effect on the Proposition A Local Return Program, Proposition C Local Return Program, Measure R Local Return Program, and Transportation Development Act Article 3 Program occurred. An audit includes examining, on a test basis, evidence about the City's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance with the Guidelines. However, our audit does not provide a legal determination of the City's compliance with the Guidelines.

Opinion

In our opinion, the City of Los Angeles, California complied, in all material respects, with the compliance requirements of the Guidelines for the year ended June 30, 2015.



Other Matters

The results of our auditing procedures disclosed an instance of noncompliance with the requirements, which is described in the accompanying Compliance Matrix. Our opinion is not modified with respect to this matter.

The City's response to the noncompliance finding identified in our audit is described in the accompanying Compliance Matrix. The City's response was not subjected to the auditing procedures applied in the audit of compliance, and accordingly, we express no opinion on the response.

Report on Internal Control over Compliance

Management of the City is responsible for establishing and maintaining effective internal control over compliance with the compliance requirements referred to above. In planning and performing our audit of compliance, we considered the City's internal control over compliance to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the City's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses or significant deficiencies may exist that have not been identified.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Guidelines. Accordingly, this report is not suitable for any other purpose.

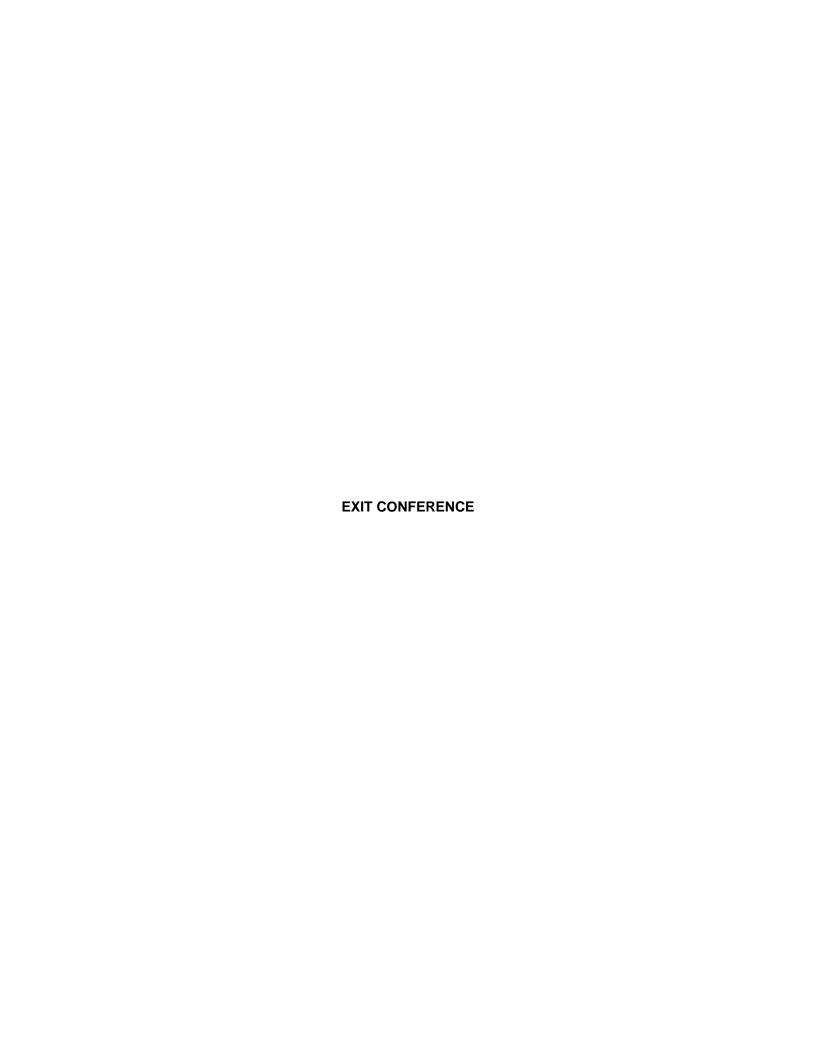
Los Angeles, California

men & Company LLP

March 16, 2016

	(Compliance Requirements		In oliance No	Questioned Costs	If no, provide details and management response.
Α.	Pro	pposition A and Proposition C	res	NO		
Λ.		cal Return Funds				
	1.	Timely use of funds.	Х		None	
	2.	Expenditures approved before				
		being incurred.	Х		None	
	3.	Expenditures did not exceed				
		25% of LACMTA's approved				
		budget.	Х		None	
	4.	Administrative expenses are				
		within the 20% cap.	X		None	
	5.	All on-going and carryover				
		projects were reported in Form				
		B	X		None	
	6.	Annual Project Summary				
		Report (Form B) was				
		submitted on time.	Χ		None	
	7.					
		(Form C) was submitted on				
		time.	X		None	
	8.	Cash or cash equivalents are				
		maintained.	X		None	
	9.	Accounting procedures, record				
		keeping and documentation				
		are adequate.	X		None	
В.	Ме	asure R Local Return Fund				
	1.	Funds were expended for				
		transportation purposes.	Х		None	
	2.	Funds were used to augment,				
		not supplant, existing local				
		revenues being used for				
		transportation purposes unless				
		there is a funding shortfall.	X		None	
	3.	Signed Assurances and				
		Understandings on file.	Χ		None	
	4.	Separate Measure R Local				
		Return Account was				
		established.	Χ		None	
	5.	Revenues received including				
		allocations, project generated				
		revenues and interest income				
		was properly credited to the				
		Measure R Local Return				
		Account.	Χ		None	
	6.	Funds were expended with				
		LACMTA's approval.	Χ		None	
	7.	Form One (Expenditure Plan)				
		was submitted on time.	Χ		None	
	8.	Expenditure Report (Form				
		Two) was submitted on time.	Χ		None	
	9.	Timely use of funds.	Х		None	

		In		Questioned Costs	If no, provide details and	
	Compliance Requirements	Compliance			management response.	
В.	Measure R Local Return Fund	Yes	No			
D.	(Continued)					
	10. Administrative expenses are					
	within the 20% cap.	Х		None		
	11. Fund exchanges were					
	approved by LACMTA.				Not applicable.	
	12. A separate account was					
	established for Capital reserve					
	funds and Capital reserve was					
	approved by LACMTA.				Not applicable.	
	13. Recreational transit form was					
	submitted on time.				Not applicable.	
C.	Transportation Development Act Article 3 Fund					
	1. Timely use of funds.		Х	\$899,680	Finding #2015-001	
					The City has unexpended/	
					unencumbered TDA 3 funds of	
					\$899,680 as of June 30, 2015.	
					, , , , , , , , , , , , , , , , , , , ,	
					Under TDA Article 3 and	
					LACMTA Guidelines, funds	
					drawn down, including interest	
					earned therein should be	
					expended during the fiscal year	
					the funds were released.	
					We recommend that the City	
					return the unexpended/	
					unencumbered funds to	
					LACMTA consistent with the	
					TDA3 Guidelines.	
					Management Response	
					The unspent fund will be used	
					for active bicycle and pedestrian	
					projects by LADOT. As of	
					February 8, 2016, LADOT has	
					encumbered \$774,618 and	
					therefore \$125,062 remained as	
					unencumbered.	
	2. Expenditures were incurred for					
	activities relating to pedestrian					
	and bicycle facilities and	\ \ \		NI.		
	amenities.	X		None		



An exit conference was held on March 16, 2016 with City of Los Angeles representatives. Those in attendance were:

Vasquez & Company LLP representatives:

Roger Martinez – Audit Partner Marialyn Salvador – Audit Manager

City of Los Angeles representatives:

Sue Chen – Department Chief Accountant IV

Baljit Soni – Principal Accountant II Marilu DeVera – Senior Accountant

Matters discussed:

Results of the audit disclosed an issue of noncompliance with the Guidelines.

A copy of this report was forwarded to the following City of Los Angeles representatives for comments prior to the issuance of the final report:

Sue Chen – Department Chief Accountant IV

Baljit Soni – Principal Accountant II Uma Vyas – Senior Accountant Marilu DeVera – Senior Accountant



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