

County of Los Angeles
Annual Financial Report of its

Proposition A Local Return Fund
Proposition C Local Return Fund
Measure R Local Return Fund
Measure M Local Return Fund
Transportation Development Act Article 3 Fund
Transportation Development Act Article 8 Fund

As of and for the Year Ended June 30, 2021 with Independent Auditor's Report





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OFFICE LOCATIONS: Los Angeles Sacramento

> San Diego Manila

#### **Independent Auditor's Report**

To the Honorable Members of the Supervisors of the County 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, the Proposition C Local Return Fund, the Measure R Local Return Fund, the Measure M Local Return Fund, the Transportation Development Act Article 3 Fund and the Transportation Development Act Article 8 Fund (collectively, the Funds) of the County of Los Angeles, California (the County) which comprise the Funds' balance sheets as of June 30, 2021, the related statements of revenues, expenditures and changes in fund balances for the year 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.

## **Auditor's 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 County'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 County'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, the Measure M Local Return Fund, the Transportation Development Act Article 3 Fund and the Transportation Development Act Article 8 Fund of the County of Los Angeles, California as of June 30, 2021, and the respective changes in financial position for the year 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, the Measure M Local Return Fund, the Transportation Development Act Article 3 Fund and the Transportation Development Act Article 8 Fund of the County of Los Angeles, California, and do not purport to, and do not present fairly the financial position of the County as of June 30, 2021, and the changes in its financial position for the year 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

Varguer & Company LLP

In accordance with *Government Auditing Standards*, we have also issued our report dated December 6, 2021 on our consideration of the County's internal control over the Funds' 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 solely to describe the scope of our testing of internal control over the Funds' financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the County's internal control over the Funds' financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the County's internal control over the Funds' financial reporting and compliance.

Glendale, California December 6, 2021

ASSETS		
Cash and investments	\$	34,726,450
Interest receivable		34,011
Due from Metro		1,963,178
Due from other funds (Note 9)		468,159
Advances to Internal Service Fund (Note 10)		151,200
Total assets S	\$	37,342,998
LIABILITIES, DEFERRED INFLOWS OF RESOURCES AND		
FUND BALANCE		
Liabilities		
Accounts payable	\$	3,360,265
Due to other funds (Note 9)		520,766
Total liabilities	_	3,881,031
Deferred inflows of resources		
		142 152
Unavailable revenue (Note 11)  Total deferred inflows of resources	_	143,153 143,153
Total deferred lilliows of resources	_	143,133
Fund balance		
Restricted		33,318,814
Total fund balance		33,318,814
Total liabilities, deferred inflows of resources and		
fund balance (	\$	37,342,998

# County of Los Angeles Proposition A Local Return Fund Statement of Revenues, Expenditures and Changes in Fund Balance Year Ended June 30, 2021

Revenues		
Proposition A	\$	21,062,900
Proposition A Discretionary Incentive Program Grant (Note 12)		793,230
Interest income		177,813
Reimbursements from Metro (Note 13)		293,507
Service reimbursements (Note 14)		229,708
Other government grants (Note 15)		945,580
Miscellaneous (Note 16)		224,546
	Total revenues	23,727,284
Expenditures		
Various projects		21,186,352
Tota	al expenditures	21,186,352
Excess of revenues over expenditures		2,540,932
Found below as at headening a forces		00 777 000
Fund balance at beginning of year		30,777,882
Fund balance at end of year	\$	33,318,814

Project Code	Project Name		Metro Budget	Actual		Variance Positive (Negative)
105	Antelope Valley Bus Service	\$	1,000,000 \$	416,380	\$	583,620
105	Antelope Valley Commuter	*	600,000	414,565	Ψ	185,435
105	Athens Shuttle		300,000	274,547		25,453
105	Baldwin Hills Parklands Shuttle Service		150,000	151,736		(1,736)
105	Bassett/Avocado Heights Flex Route Shuttle Service		300,000	327,699		(27,699)
105	Boyle Heights/East Los Angeles DASH Shuttle		460,000	360,949		99,051
105	Children's Court Shuttle		370,000	328,172		41,828
105	East Los Angeles Fixed Route Shuttle		2,000,000	2,173,093		(173,093)
105	East Valinda Shuttle		300,000	364,696		(64,696)
105	Florence-Firestone/Walnut Park Youth Program		500,000	679,947		(179,947) *
105	Hacienda Heights/ Rowland Height Shuttle Service		600,000	537,194		62,806
105	Lennox Shuttle		300,000	313,912		(13,912)
105	Los Angeles County - USC Medical Center Shuttle Service		350,000	8,149		341,851
105	Los Nietos Community Shuttle Service		150,000	-		150,000
105	Marina del Rey Shuttle Pilot Program		150,000	2,682		147,318
105	Palos Verdes Peninsula Shuttle		450,000	400,500		49,500
105	Pasadena-Altadena Pilot Shuttle		150,000	-		150,000
105	Rancho Los Amigos		500,000	286,920		213,080
105	Rose Parade Shuttle Service		50,000	-		50,000
105	Santa Clarita Valley Local Bus		2,000,000	1,472,620		527,380
105	SCV La Commuter		1,000,000	492,368		507,632
105	South Bay Commuter		40,000	-		40,000
105	Topanga Canyon Beach Shuttle Service		600,000	119,617		480,383
105	Unincorporated South Whittier Area Shuttle Service		1,300,000	1,465,771		(165,771)
105	Willowbrook Shuttle Service		1,500,000	858,133		641,867
105	Acton/Agua Dulce/Gorman Shuttle Pilot Program		150,000	56,625		93,375
106	Elderly And Disabled Paratransit		4,449,000	2,289,556		2,159,444
106	Florence-Firestone/Walnut Park Shuttle		30,000			30,000
106	Mid-San Gabriel Paratransit		350,000	79,562		270,438
106	Santa Clarita Valley General Public		60,000	25,398		34,602
107	Agoura Area Dial-A-Ride (DAR)		90,000	31,006		58,994
107	Santa Clarita Valley Elderly and Disabled DAR		375,000	136,045		238,955
135	Bus Fare Media Purchase		60,000	-		60,000
135	Bus Pass Subsidy		1,500,000	903,273		596,727
150	Park-and-Ride Lot Maintenance/Security		500,000	489,820		10,180
155	Hollywood Bowl P/R Shuttle		4,000,000	14,692		3,985,308
155	John Anson Ford Amphitheater Shuttle		200,000	1,380		198,620
155 155	Special Event Transportation		2,000,000 500,000	400,462 28,106		1,599,538 471,894
	Summer Beach Bus Program  Metro Plus Line Line Line Line Line Line Line Line			∠0,100		
160 170	Metro Blue Line Liability Sharing		200,000	419,053		200,000
170	Park and Ride Lot Security		500,000	419,053		80,947

Project Code	Project Name		Metro Budget	Actual	Variance Positive (Negative)
205	Bus Stop Amenities and Improvement Program	\$	5,000,000 \$	1,885,555 \$	3,114,445
205	Installation of Rapid Bus Shelters In				
	Unincorporated Area Of L.A. County		1,500,000	-	1,500,000
210	Dial-A-Ride: Purchase Vehicles		650,000	-	650,000
210	Vehicle Purchase: Athens, Lennox and LA County/				
	USC Medical		1,800,000	-	1,800,000
220	CSULA Metrolink Operations		100,000	71,612	28,388
220	Fairview Heights Transit Plaza		2,000,000	-	2,000,000
220	Vermont and Manchester Transit Plaza		18,000,000	317,416	17,682,584
251	High Desert Corridor Project		1,500,000	1,500,000	-
470	North County Transportation Coalition JPA		100,000	59,000	41,000
520	Los Angeles County Transit Web Site		100,000	-	100,000
520	Transit Services Smartphone Application		200,000	14,231	185,769
610	APTA Conference		5,000	-	5,000
610	Board of Supervisors Staff Support		1,000,000	312,411	687,589
610	Los Angeles County Unincorporated Area				
	Unmet Transit Needs Studies		1,500,000	-	1,500,000
610	Metro Rail Promotion		25,000	-	25,000
610	Proposition A Project Planning		1,200,000	701,499	498,501
610	Rail-Volution Conference		50,000	-	50,000
610	Transit Services Financial Data Review		150,000	-	150,000
	Total expenditure	s \$	64,964,000 \$	21,186,352 \$	43,777,648

<sup>\*</sup> See Compliance Matrix and Schedule of Findings and Questioned Costs.

Acquired         Description         2020         Additions         Deletions         202:           2004         Bus Shuttle 2004 Model EZ Rider         \$ 532,394         \$ - \$ - \$ 532         2005         Van Chev 3400/05 with Lift 8 Pass         34,748         - \$ - 34         34           2006         Bus Pass Eldorado National         532,404         - \$ 532         2007         Bus Chev/07 C5500/ Eldorado Aero Elite (L-310)         105,350         - \$ 105         105           2008         Bus Transit/08 Chev C5500 Eldorado (L-311)         129,982         - \$ 129         208         209         - \$ 129           2008         Bus Chev/08 C4500/ Eldorado (L-312 & L-313)         249,442         - \$ 249         241         241         249         241	ce 80,
2005         Van Chev 3400/05 with Lift 8 Pass         34,748         -         -         34           2006         Bus Pass Eldorado National         532,404         -         -         532           2007         Bus Chew/07 C5500/ Eldorado Aero Elite (L-310)         105,350         -         -         105           2008         Bus Transit/08 Chev C5500 Eldorado (L-311)         129,982         -         -         129           2008         Bus Chew/08 C4500/ Eldorado (L-312 & L-313)         249,442         -         -         249           2011         Bus Transit 2010 GM/Glaval Titan Type II Handicapped         380,665         -         -         380           2011         Bus Eldorado EZ Rider         155,377         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         155           2012	
2006         Bus Pass Eldorado National         532,404         -         -         532           2007         Bus Chew/07 C5500/ Eldorado Aero Elite (L-310)         105,350         -         -         105           2008         Bus Transit/08 Chev C5500 Eldorado (L-311)         129,982         -         -         129           2008         Bus Chew/08 C4500/ Eldorado (L-312 & L-313)         249,442         -         -         249           2011         Bus Eldorado EZ Rider         380,665         -         -         380           2011         Bus Eldorado EZ Rider         155,377         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2013         Bus Transit 2013 Eldorado Axes 35 CNG (L-315)         447,213         -         -         447           2013         Bus Transit 2013 Eldorado Axes 35 CNG Sunshine Shuttle (L-317)         474,193         -         -         447           2015         Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)         474,193         -         -         474           2015 </td <td></td>	
2007         Bus Chev/07 C5500/ Eldorado Aero Elite (L-310)         105,350         -         -         105           2008         Bus Transit/08 Chev C5500 Eldorado (L-311)         129,982         -         -         129           2008         Bus Chev/08 C4500/ Eldorado (L-312 & L-313)         249,442         -         -         249           2011         Bus Transit 2010 GM/Glaval Titan Type II Handicapped         380,665         -         -         380           2011         Bus Eldorado EZ Rider         155,377         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2013         Bus Transit 2013 Eldorado Axes 35 CNG (L-315)         447,213         -         -         447           2013         Bus Transit 2013 Eldorado Axes 35 CNG Sunshine Shuttle (L-317)         474,193         -         -         447           2015         Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)         474,193         -         -         474           2015         Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)         159,947         -         -	-
2008         Bus Transit/08 Chev C5500 Eldorado (L-311)         129,982         -         -         129           2008         Bus Chev/08 C4500/ Eldorado (L-312 & L-313)         249,442         -         -         249           2011         Bus Transit 2010 GM/Glaval Titan Type II Handicapped         380,665         -         -         380           2011         Bus Eldorado EZ Rider         155,377         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2013         Bus Transit 2013 Eldorado Axes 35 CNG (L-315)         447,213         -         -         447           2013         Bus Transit 2013 Eldorado Axes 35 CNG (L-314)         447,213         -         -         447           2015         Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)         474,193         -         -         474           2015         Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)         159,947         -         -         159           2015         Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)         159,947         -         -	
2008         Bus Chev/08 C4500/ Eldorado (L-312 & L-313)         249,442         -         -         249           2011         Bus Transit 2010 GM/Glaval Titan Type II Handicapped         380,665         -         -         380           2011         Bus Eldorado EZ Rider         155,377         -         -         155           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2012         Shelter 2011/Parking Booth Company AS810-1SW         15,073         -         -         15           2013         Bus Transit 2013 Eldorado Axes 35 CNG (L-315)         447,213         -         -         447           2013         Bus Transit 2013 Eldorado Axes 35 CNG (L-314)         447,213         -         -         447           2013         Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)         474,193         -         -         447           2015         Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)         474,193         -         -         474           2015         Bus 2015/Ford F550 Eldorado Aere Slite 290 CNG (L-211)         159,947         -         -         159           2015         Bus 2015/Ford F550 Eldorado Aere Elite 290 CNG (L-212)         159,947         -         - </td <td></td>	
2011       Bus Transit 2010 GM/Glaval Titan Type II Handicapped       380,665       -       -       380         2011       Bus Eldorado EZ Rider       155,377       -       -       155         2012       Shelter 2011/Parking Booth Company AS810-1SW       15,073       -       -       15         2012       Shelter 2011/Parking Booth Company AS810-1SW       15,073       -       -       15         2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-315)       447,213       -       -       447         2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-314)       447,213       -       -       447         2013       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)       474,193       -       -       474         2015       Bus 2015/Ford Axes 35 CNG Sunshine Shuttle (L-316)       474,193       -       -       474         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212)       159,947       -       -       159         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White	
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2012       Shelter 2011/Parking Booth Company AS810-1SW       15,073       -       -       15         2012       Shelter 2011/Parking Booth Company AS810-1SW       15,073       -       -       15         2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-315)       447,213       -       -       447         2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-314)       447,213       -       -       447         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)       474,193       -       -       474         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)       474,193       -       -       474         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-213)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212)       159,947       -       -       159         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus	
2012       Shelter 2011/Parking Booth Company AS810-1SW       15,073       -       -       15         2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-315)       447,213       -       -       447         2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-314)       447,213       -       -       447         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)       474,193       -       -       474         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212)       159,947       -       -       159         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016	
2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-315)       447,213       -       -       447         2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-314)       447,213       -       -       447         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)       474,193       -       -       474         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)       474,193       -       -       474         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-213)       159,947       -       -       159         2015       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         201	
2013       Bus Transit 2013 Eldorado Axes 35 CNG (L-314)       447,213       -       -       447         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)       474,193       -       -       474         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)       474,193       -       -       474         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-213)       159,947       -       -       159         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490	
2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-317)       474,193       -       -       474         2015       Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)       474,193       -       -       474         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-213)       159,947       -       -       159         2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212)       159,947       -       -       159         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490      <	
2015 Bus 2015/Eldorado Axes 35 CNG Sunshine Shuttle (L-316)	
2015 Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-211) 159,947 - 159 2015 Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-213) 159,947 - 159 2015 Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212) 159,947 - 159 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324) 490,128 - 490 2017 Bus Passenger 2016/Eldorado Axes 35 CNG (L-326) 488,423 - 488	
2015 Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-213) 159,947 - 159 2015 Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212) 159,947 - 159 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323) 490,128 - 490 2016 Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324) 490,128 - 490 2017 Bus Passenger 2016/Eldorado Axes 35 CNG (L-326) 488,423 - 488	
2015       Bus 2015/Ford F550 Eldorado Aero Elite 290 CNG (L-212)       159,947       -       -       159         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-318)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-319)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-320)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-321)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-322)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-323)       490,128       -       -       490         2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2016       Bus Passenger 2016/Eldorado Axes 35 White CNG (L-324)       490,128       -       -       490         2017       Bus Passenger 2016/Eldorado Axes 35 CNG (L-326)       488,423       -       -       488	
2017 Bus Passenger 2016/Eldorado Axes 35 CNG (L-326) 488,423 488	
2017 Bus rasseriger 2010/Eldorado Axes 33 CNO (L-323) 400,423 - 400	
2018 2016 Mobility Venture MV-1 Community Dial-A-Ride (L-110) 50,579 50	423 579
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2019 Bus Passenger 2018 Eldorado Axes 35 CNG (L-328) 498,356 498	
2019 Bus Passenger 2018 Eldorado Axes 35 CNG (L-327) 498,356 498	
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2020 2018 Glaval Universal Community Dial-A-Ride (L-215) CNG 101,625 101	
2020 2018 Glaval Universal Community Dial-A-Ride (L-216) CNG 101,625 101	
	625
Total \$ 11,081,606 \$ - \$ - \$ 11,081	_

ASSETS		
Cash and investments	\$	58,757,156
Interest receivable		56,387
Accounts receivable (Note 8)		7,401,209
Due from other funds (Note 9)		1,169,555
Advances to Internal Service Fund (Note 10)		585,200
Total assets	\$	67,969,507
LIABILITIES, DEFERRED INFLOWS OF RESOURCES AND FUND BALANCE Liabilities Accounts payable	\$	166,827
Due to other funds (Note 9)		1,678,778
Other payables		49,000
Total liabilities		1,894,605
Deferred inflows of resources Unavailable revenue (Note 11)		4,426,906
Total deferred inflows of resources	-	4,426,906
		.,
Fund balance		
Restricted		61,647,996
Total fund balance		61,647,996
Total liabilities, deferred inflows of resources and		
fund balance	\$	67,969,507

# County of Los Angeles Proposition C Local Return Fund Statement of Revenues, Expenditures and Changes in Fund Balance Year Ended June 30, 2021

Revenues Proposition C	ç	\$	17,470,921
Interest income	`	ν	288,553
Reimbursements from Metro (Note 13)			5,883,885
Service reimbursements (Note 14)			3,791,198
Other government grants (Note 15)			841,066
	Total revenues		28,275,623
Expenditures Expenditures funded by PCLRF Expenditures funded by other government grants (Note 15)	Total expenditures	_	16,015,572 931,133 16,946,705
Excess of revenues over expenditures			11,328,918
Fund balance at beginning of year			50,319,078
Fund balance at end of year	\$	\$	61,647,996

Project Code	Project Name	 Metro Budget	. <u>—</u>	Actual	_	Variance Positive (Negative)
180	Gateway Cities Forum (400-008)	\$ 1,500,000	\$	662,040	\$	837,960
180	Los Angeles County Transit-Oriented District (TOD)					
	Design Guidelines (270-17)	500,000		212,900		287,100
180	Transportation Planning (Grant Applications) (270-16)	250,000		36,196		213,804
270	City of Malibu Transit System Park-and-Ride/Shuttle Facility (ABO)(MAL)	10,000		-		10,000
303	County of Los Angeles KITS Operation and Monitoring (400-52)	500,000		269,782		230,218
303	East Los Angeles Traffic Signal Corridor Project -	·		, -		
000	2013 Call (F7308) (400-55)	700,000		62,175		637,825
303	Foothill Boulevard - Traffic Signal Corridor Project - 2013 Call (F7306) (400-53)	750,000		59,238		690,762
303	Gateway Cities Forum 2015 Traffic Signal Corridors Project - 2015 Call (F9304) (400-60)	2,100,000		103,001		1,996,999
303	Gateway Cities Forum Traffic Signal Corridors Project	,,				,,
	- 2007 Call (F1312) (400-34)	4,000,000		793,209		3,206,791
303	Gateway Cities Forum Traffic Signal Corridors Project, Phase VI - 2009 Call (F3309) (400-41)	3,300,000		822,911		2,477,089
303	Gateway Cities Forum Traffic Signals Corridor Project	0,000,000		022,011		2,477,000
	- 2013 Call (F7305) (400-57)	800,000		22,361		777,639
303	Information Exchange Network (EIN) Phase III	4 000 000		4.4.004		005 700
303	- 2009 Call (F3311) (400-43) North County Traffic Signal Communications Project	1,000,000		14,201		985,799
303	- 2015 Call (F9305) (400-61)	600,000		3,788		596,212
303	Performance Measurement System (400-47)	500,000		28,743		471,257
303	Ramona Bl/Badillo St/Covina Bl TSSP/BSP					
	- 2011 Call (F5310) (400-44)	2,000,000		258,346		1,741,654
303	San Gabriel Valley Forum 2015 Traffic Signal	4 000 000		<b>-</b> 400		4 70 4 000
303	Corridors Project - 2015 Call (F9302) (400-58) San Gabriel Valley Forum Traffic Signal Corridor	1,800,000		5,108		1,794,892
303	Project - 2013 Call (F7307) (400-54)	950,000		72,738		877,262
303	San Gabriel Valley Forum Traffic Signal Corridors	000,000		. 2,. 00		011,202
	Project - 2007 Call (F1321) (400-35)	3,000,000		491,754		2,508,246
303	San Gabriel Valley Forum Traffic Signal Corridors					
000	Project - 2009 CFP (400-40)	4,000,000		1,814,687		2,185,313
303	San Gabriel Valley Traffic Signal Corridors Project 2011 CFP (F5315) (400-50)	1,000,000		121,896		878,104
303	Slauson Ave Corridor Improvements - Signals	1,000,000		121,090		070,104
000	Project (400-32)	1,000,000		365,655		634,345
303	South Bay Arterial Performance Measurement Project			,		•
	- Metro ExpressLanes (400-45)	250,000		(52,253) a		302,253
303	South Bay Forum 2015 Traffic Signal Corridors	100.000		E0 200		40.704
	Project - 2015 Call (F9303) (400-59)	100,000		50,266		49,734

Project Code	Project Name	Metro Budget	Actual	_	Variance Positive (Negative)
303	South Bay Forum Traffic Signal Corridors Project - 2007 Call (F1311) (400-33)	\$ 500,000	\$ 65,434	\$	434,566
303	South Bay Forum Traffic Signal Corridors Project - 2009 Call (F3310) (400-42)	3,500,000	802,623		2,697,377
303	South Bay Forum Traffic Signal Corridors Project - 2013 Call (F7310) (400-56)	300,000	79,367		220,633
303	South Bay Forum Traffic Signal Corridors Project - 2011 CFP (F5316) (400-51)	500,000	356,787		143,213
303	Whittier Blvd Transit Signal Priority Project		•		
350	<ul> <li>Metro ExpressLanes (400-46)</li> <li>Agoura Hills and Westlake Village Intelligent</li> </ul>	600,000	46,769		553,231
350	Transportation System Project El Segundo Area ITS (Operation and Maintenance)	50,000	-		50,000
	(400-39)	100,000	-		100,000
350	Project Coordination for ITS Projects (400-48)	500,000	50,011		449,989
350	Santa Clarita ITS (400-002)	50,000	-		50,000
350	South Bay Arterial ITS Congestion Relief Project (400-49)	800,000	376,646		423,354
380	Information Exchange Network (400-05)	500,000	286,314		213,686
380	Los Angeles County Traffic Management Center (400-010)	250,000	-		250,000
380	North County/Antelope Valley Traffic Forum Improvement Project (460-148)	100,000	3,746		96,254
380	South Bay Traffic Signal Forum (400-021)	100,000	-		100,000
380	Traffic Management Center Operations (400-30)	600,000	219,382		380,618
620	Traffic Signal Synchronization Program Training (480-001)	150,000	16,602		133,398
620	Proposition C Project Planning & Coordination (480-014)	2,500,000	1,167,108		1,332,892
620	Board of Supervisors Staff Support (480-015)	300,000	206,874		93,126
705	108th St - Denker Av/Normandie Av, et al. (440-151)	10,000	-		10,000
705	Carmenita Rd and Telegraph Rd Intersection				
	Improvements (440-214)	1,500,000	50,239		1,449,761
705	Colima Road - City of Whittier Boundary to	40.000.000	100.010		10.000.007
705	Fullerton Road (440-208)	13,000,000	133,013		12,866,987
705	East Los Angeles Community Roadway	4 000 000	206,990		702.040
705	Improvement (440-201) Firestone Boulevard - Central Ave/	1,000,000	206,990		793,010
703	Graham Ave et al. (440-163)	10,000	_		10,000
705	Foothill BI - Rosemead BI /Michillinda Av (440-135)	50,000	_		50,000
705	Heller Circle, et al. (440-188)	10,000	_		10,000
705	Huntington Dr - San Gabriel Bl/Michillinda Av (440-197)	5,000,000	113,786		4,886,214
705	Imperial Hwy-Carmenita Rd/Valley View Ave (440-112)	50,000	-		50,000
705	Leffingwell Rd - Telegraph Rd/La Mirada Bl (440-206)	50,000	-		50,000
705	Los Nietos Safe Routes to School - Phase I (440-210)	1,550,000	204,583		1,345,417
705	Los Nietos Safe Routes to School - Phase II (440-212)	1,600,000	105,314		1,494,686
705	Mulberry Dr and Painter Av Intersection	, ,	,-		, ,
	Improvements (440-211)	5,000,000	10,075		4,989,925
705	New York Dr - Lake Ave to 120 Ft W/O	. , -	, -		
	Altadena Dr (440-199)	1,000,000	184,155		815,845

Project Code	Project Name	Metro Budget	Actual	Variance Positive (Negative)
705	Norwalk BI and Whittier BI Intersection			
	Improvements (440-215) \$	3,500,000 \$	70,250	\$ 3,429,750
705	Norwalk Blvd, et al. (440-143)	3,335,000	204,004	3,130,996
705	Overhill Drive - La Brea Avenue to		·	
	Slauson Avenue (440-209)	100,000	987	99,013
705	Pennsylvania Av - Markridge Rd/Montrose Av (440-205)	50,000	-	50,000
705	Rosemead Boulevard Complete Street Improvements			
	Phase I (270-13)	1,000,000	109,993	890,007
705	Valley View Ave and Imperial Hwy Intersection			
	Improvements (440-216)	2,000,000	101,523	1,898,477
705	Vermont Green Line Intersection Improvements			
	Project (440-221)	2,100,000	96,486	2,003,514
705	Washington Bl, et. al. (formerly Valley View Av, et al.)			
	(440-192)	5,500,000	13,736	5,486,264
705	Wilshire Bl, et al. (RDC0015533) (440-191)	3,800,000	53,159	3,746,841
705	Wilshire Boulevard Bus Rapid Transit - Easement			
	(440-213)	10,000	-	10,000
705	Workman Mill Rd - Oakman Dr/Don Julian Rd (440-122)	100,000	-	100,000
780	Countywide Pavement Management System Program (470-002)	1,250,000	1,059,094	190,906
780	Pavement Management Field Evaluation Equipment			
	(470-01)	50,000	-	50,000
780	Project Controls -Transportation	65,000	6,373	58,627
805	Altadena Dr and Washington Bl Bikeway			
	Improvements (430-35)	10,000	-	10,000
805	Aviation/LAX Green Line Station Community			
	Linkages (430-52)	1,000,000	-	1,000,000
805	Bike Path Pavement Rehabilitation			
	- Admiralty Way (430-40)	750,000	-	750,000
805	Budlong Ave - Manchester Av/El Segundo Bl SR2S (430-56)	10,000	-	10,000
805	Charter Oak Bikeway Access Improvements (430-39)	10,000	-	10,000
805	Cornell Rd Bike Lanes	5,000	-	5,000
805	County Bike Path Guidance Document (430-63)	150,000	-	150,000
805	Dockweiler RV Park Bicycle Path Bypass (430-41)	500,000	69,316	430,684
805	Dominquez Channel Greenway Northern Gap Closure - Bike Path (430-59)	300,000	-	300,000
805	East Pasadena and East San Gabriel Bikeway			
005	Access Improvements (430-55)	2,300,000	-	2,300,000
805	Eastside Light Rail/Bike Interface (430-19)	60,000	36,874	23,126
805	Eaton Wash Bike Path - Phase I (430-54)	2,000,000	500,157	1,499,843
805	El Pueblo Transit Hub Safety Improvements (430-24)	200,000	78,031	121,969
805	Emerald Necklace Bike Trail (430-20)	10,000	-	10,000
805	Firestone Blue Line Station Intersection and	2 000 000	100 500	2 000 400
	Bikeway Improvements (430-53)	3,000,000	103,598	2,896,402

Project Code	Project Name	Metro Budget	Actual	Variance Positive (Negative)
805	Florence Metro Blue Line Station Bikeway			
000	Access Improvements (430-42) \$	10,000 \$	- \$	10,000
805	Hawthorne/Lennox Green Line Station Community	. 0,000 \$	<b>,</b>	. 0,000
	Linkages (430-51)	1,000,000	_	1,000,000
805	Lake Av-Loma Alta Dr/Altadena Dr - Healthy	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Communities Class III Bike Route (430-58)	2,500	-	2,500
805	Los Angeles River Regional Bike Path (430-34)	13,500,000	589,983	12,910,017
805	Los Angeles River Valley Bikeway and Greenway		,	
	Project (430-46)	25,000	-	25,000
805	Marvin Braude Bike Path - Venice Beach	-,		-,
	Signing/Striping (430-48)	2,500	-	2,500
805	Mureau Road Bikeway and Roadway Improvements (430-57)	500,000	<u>-</u>	500,000
805	Quarry Clasp/Peck Park Bike Trail (430-31)	10,000	-	10,000
805	San Gabriel River Bike Trail under I-10 Freeway (430-47)	10,000	(1,505) <sup>b</sup>	11,505
805	San Jose Creek Bike Trail, Phase 2A (430-65)	2,500	-	2,500
805	South Whittier Community Bikeway Access			
	Improvements (430-61)	4,000,000	451,693	3,548,307
805	Susana Rd, et al. (430-44)	10,000	-	10,000
805	U.S. 101/Palo Comado Canyon Rd Interchange			
	Improvements - City of Agoura Hills (430-60)	10,000	-	10,000
805	Vermont Avenue-Manchester Ave/			
	El Segundo Bl (Bike Lane) (430-43)	10,000	-	10,000
805	Vermont Ave-Manchester Ave/			
	El Segundo Bl (Bike Lane)(430-43)	25,000	13,077	11,923
805	Via Marina Bike Facilities (FA2021)	60,000	1,851	58,149
805	Vincent Community Bikeways (430-49)	4,700,000	489,654	4,210,346
805	West Carson Community Bikeways (430-50)	700,000	154,396	545,604
805	West Rancho Dominquez Bikeway Access			
	Improvements (430-38)	10,000	-	10,000
805	Westmont Community Bikeway Access			
	Improvements (430-62)	500,000	179,011	320,989
805	Willowbrook Bikeway Improvement (RDC0015556) (430-25)	200,000	6,819	193,181
810	Hollywood/Highland Red Line Station Wayfinding			
	Signage (360-13)	10,000	-	10,000
810	Metro Green Line Vermont Station Wayfinding			
	Signage (360-12)	800,000	613,097	186,903
810	Slauson, Florence and Firestone Blue Line Station			
	Wayfinding Signage Improvements (360-14)	300,000	33,979	266,021
815	Operation Firefly/Operacion Luciernaga Sponsorship	25,000	5,000	20,000
815	SRTS Cycle 3 Bikeway Safety Education Program	200,000	2,330	197,670
850	Bike Aid Stations (430-64)	5,000,000	4,325	4,995,675
880	County of Los Angeles Bicycle Master Plan Update (430-67)	250,000	9,945	240,055
880	Feasibility Study of Class IV Bikeways (430-66)	100,000	53,776	46,224
880	Walnut Park Demonstration Project (270-14)	2,500	40.045.570	2,500
	Total expenditures \$_	136,980,000 \$	16,015,572 \$	120,964,428

<sup>&</sup>lt;sup>a</sup> The negative expenditure of \$52,253 was due to a transfer from Project 400-49, South Bay Arterial ITS Congestion Relief Project for project expenditures inadvertently claimed under this project in FY 2020.

<sup>&</sup>lt;sup>b</sup> The negative expenditures of \$1,505 was due to reversal of prior year accrual that was more than the actual expense incurred.

Date Acquired	Description	Balance July 1, 2020	Additions	Deletions	Balance June 30, 2021
2004	Video Wall Screen	\$ 469,773	\$ - \$	- \$	469,773
2005	Plotter HP Design Jet 815	19,070	-	-	19,070
2005	Dell PowerEdge Server 1850	20,796	-	5,661	15,135
2009	Cisco 3845 Router	18,647	-	-	18,647
2009	Network Firewall Cisco ASA 5520	7,709	-	-	7,709
2009	Video Wall Screen For Traffic Management Center	15,112	-	-	15,112
2010	Cisco Catalyst 4948-10GE	13,778	-	-	13,778
2010	Cisco Catalyst 4948-10GE	13,778	-	-	13,778
2012	Plotter HP Design Jet T1200 HD MFP	16,596	-	-	16,596
2012	Server HP BLC7000 CTO3	7,768	-	-	7,768
2014	Server HP BLC7000 CTO3	14,828	-	-	14,828
2014	Firewall Palo Alto Networks PA-500	16,525	-	-	16,525
2015	Server HP BLC7000 CTO3	3,222	-	-	3,222
2017	Server HP BL460c	10,680	-	-	10,680
2017	Server HP BL460c	10,680	-	-	10,680
2018	Catalyst Cisco One 3850 48 Port	13,620	-	-	13,620
2018	Catalyst Cisco One 3850 48 Port	13,620	-	-	13,620
2018	Router Cisco One ISR4451-X	20,179	-	-	20,179
2018	Server HP Proliant BL460C (6)/HP MSA2 450GB (22)	15,468	-	-	15,468
2018	Server HP BLC7000 CTO3	15,468	-	-	15,468
2018	Cisco Firepower 2110 Master Bundle	11,013	<u> </u>		11,013
	Total	\$ 748,330	\$ - \$	5,661	742,669

**fund balance** \$ 49,855,097

ASSE	TS
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Cash and investments	\$	46,494,606
Interest receivable		45,302
Accounts receivable (Note 8)		1,750,419
Due from other funds (Note 9)		1,204,470
Advances to Internal Service Fund (Note 10)		360,300
	Total assets \$	49,855,097

# LIABILITIES, DEFERRED INFLOWS OF RESOURCES AND **FUND BALANCE**

Liabilities		
Accounts payable	\$	72,452
Due to other funds (Note 9)	_	1,146,054
Total liabilities	_	1,218,506
Deferred inflows of resources		
Unavailable revenue (Note 11)	_	1,740
Total deferred inflows of resources		1,740
Fund balance		
Restricted		48,634,851
Total fund balance		48,634,851
Total liabilities, deferred inflows of resources and		

# County of Los Angeles Measure R Local Return Fund Statement of Revenues, Expenditures and Changes in Fund Balance Year Ended June 30, 2021

Revenues Measure R	\$	13,121,350
Interest income	Ψ	240,570
Reimbursements from Metro (Note 13)		50,352
,		15,555
Service reimbursements (Note 14)		•
Other government grants (Note 15)		4,623,890
Other revenues - insurance proceeds		16,725
Total revenues	; -	18,068,442
	_	
Expenditures		
Various projects		14,298,266
Total expenditures	; _	14,298,266
Excess of revenues over expenditures		3,770,176
Fund balance at beginning of year		44,864,675
	_	· · · · · · · · · · · · · · · · · · ·
Fund balance at end of year	\$	48,634,851

Project Code	Project Name		Metro Budget	Actual		Variance Positive (Negative)
108	Expansion of Service in North County	\$	10,000 \$	_	\$	10,000
180	Transportation Planning	Ψ	100,000	43,961	Ψ	56,039
302	6th Street - Traffic Signal and Pedestrian					
	Crossing (ABO)(LAX)		75,000	-		75,000
470	Arroyo Verdugo Communities Joint Powers Authority					
	(AVCJPA)		25,000	3,248		21,752
470	East San Gabriel Valley Active Transportation Plan		10,000	-		10,000
630	Project Administration		1,500,000	1,793,639		(293,639)
705	Allen Av, et al.		50,000	-		50,000
705	Avenue G over SR 14 Fwy		750,000	74.504		750,000
705	Avenue N over SR 14 Fwy		750,000	74,584		675,416
705 705	Compton BI, et al East Rancho Dominguez		100,000	1,643		98,357
705 705	Firestone BI - Central Ave to Graham, Et Al. Hazard Av, et al.		10,000 200,000	171,835		10,000 28,165
705 705	Mulholland Hwy (var loc) Shoulder Paving Off-Sys		200,000	171,033		20,103
703	(2019FEBSTM1)		600,000	_		600,000
705	Mulholland Hwy Various Locations Shoulder Paving		000,000			000,000
700	On-Sys (2019FEBSTM1)		500,000	_		500,000
705	Newton Cyn Rd (Var Loc) Shoulder Repair Off-Sys		000,000			000,000
	(2019FEBSTM1)		250,000	-		250,000
705	Old Topanga Cyn Rd-2,723' S/o Valdez Rd/		,			,
	Topanga Cyn Bl		50,000	7,521		42,479
705	Santa Fe Av-Artesia BI to Del Amo BI		500,000	15,407		484,593
705	Vasquez Canyon Rd 1.04 mile E/o Bouquet					
	Canyon Rd-Ph II		50,000	4,809		45,191
705	Victoria Golf Course Roadway Improvements		1,250,000	-		1,250,000
705	Wilmington Av - 200' S/o Victoria St to Del Amo Bl		50,000	-		50,000
705	Washington BI, et at		100,000	174,521		(74,521)
705	Countywide Pavement Management System Program		50,000	-		50,000
705	Mulholland Hwy @ MM 3.22 Wingwall Repair Off-Sys					
7.10	(2019FEBSTM1)		800,000	25,820		774,180
710	Fullerton Rd Corridor Improvement (formerly		05.000	070		04.700
740	Fullerton Rd-Valley Bl/Pathfinder)		25,000	270		24,730
710	Metro I-710 Corridor Project		10,000	-		10,000
710	The Old Rd over Santa Clara River & SPT CO.		500 000	227 679		262,322
710	Bridge, et al. The Old Road - Lake Hughes Rd to Hillcrest Pkwy		500,000 100,000	237,678		100,000
715	Florence Avenue Corridor Improvement		10,000	4,714		5,286
715	Malibu Canyon Road Improvements (at 2 Intersections)		425,000	59,133		365,867
720	Cesar E Chavez/Lorena/Indiana - Intersection		120,000	00,100		000,007
. 20	Improvements		1,000,000	-		1,000,000
720	Kanan Dume Rd Guardrail Replacement On-Sys		.,000,000			.,000,000
	(2018WOOLSEYFIRE)		50,000	-		50,000
720	Kanan Rd Guardrail Replacement On-System		,			-,
	(2018WOOLSEYFIRE)		50,000	-		50,000
720	Michillinda Av Intersection Improvement		300,000	181,070		118,930

Project Code	Project Name		Metro Budget	Actual	Variance Positive (Negative)
720	Mulholland Hwy, et al., Guardrail Replacement	•	50.000 A		<b>50.000</b>
700	On-Sys (2018WOOLSEYFIRE)	\$	50,000 \$	- \$	
720	Slauson Blue Line Station Intersection Improvements		500,000	323,146	176,854
720	Willowbrook Streetscape Improvement Project		500,000	262,587	237,413
720	Transportation Planning (Grant Applications)		250,000	60,410	189,590
720	Vehicle-Miles-Traveled-Based Transportation		100.000	445 774	(45.774)
720	Impacts Guidelines		100,000	115,771	(15,771)
730	Ballentine Place, et al.		10,000	-	10,000
730	Amar Rd - Vineland Av/Unruh Av		10,000	450.460	10,000
730 730	Florence Neighborhood Mobility (AHSC)		500,000	452,160	47,840
730	Latigo Cyn Rd @ 300' S/o MM1.76 Slope Repair Off-Sys (2019FEBSTM1)		500,000	2 212	406 697
730	Mureau Road at Mountain View Dr Landscaped		500,000	3,313	496,687
730	Median Retrofit		10,000	_	10,000
730	Parklets East Los Angeles		100,000	910	99,090
730	Whittier BI Enhanced Maintenance		20,000	-	20,000
730	Willowbrook 2 Project (AHSC)		500,000	577,865	(77,865)
730	Willowbrook Green Alley Project		10,000	577,005	10,000
730	Wilshire Bl, et al.		300,000	3,158	296,842
730	Workman Mill Rd Landscaping		1,500,000	1,095,579	404,421
730	Workman Mill Road from Oakman Drive to		1,000,000	1,000,070	707,721
700	Valley Boulevard		50,000	_	50,000
730	Atlantic Bl/Av Corridor Complete Street Evaluation and		00,000		00,000
	Master Plan		10,000	7,867	2,133
780	Project Controls - Transportation		65,000	6,373	58,627
780	Randolph Corridor Improvement		2,000	568	1,432
805	30th Street West Bikeway		25,000	-	25,000
805	Atwater Landing Project		250,000	-	250,000
805	Calvary Cemetery Pedestrian Path		300,000	112,800	187,200
805	Los Nietos Safe Routes to School - Phase 2		200,000	26,016	173,984
805	Marvin Braude Beach Trail Gap Closure		2,000,000	302,118	1,697,882
805	Puente Creek Bikeway		500,000	322,461	177,539
805	Rosemead Boulevard Interim Complete Streets		1,000,000	36,463	963,537
805	Temple Av Complete Street Improvements		50,000	-	50,000
805	West Athens110th St Bicycle Boulevard Gap Closure		25,000	-	25,000
805	E-Scooter/Bike Pilot Program		250,000	953	249,047
805	Malibu Cyn Rd over Malibu Creek (53C0620)				
	- Pedestrian Walkway		375,000	35,179	339,821
805	Marvin Braude/Ballona Creek Bike Trail		20,000	-	20,000
810	Metro Station Linkages Signage Design		10,000	-	10,000
820	103rd Street Improvement (Watts Streetscape				
	Enhancements)		10,000	-	10,000

Project Code	Project Name	Metro Budget	Actual	Variance Positive (Negative)
Code	rioject Name	 Budget	Actual	(Negative)
820	East Los Angeles Landscape Improvements	\$ 10,000 \$	- \$	10,000
820	Vermont Av and 119th St Pedestrian Improvement	100,000	210,473	(110,473)
820	Vermont Avenue Streetscape Improvements	300,000	32,461	267,539
990	Latigo Canyon Rd, et al., Guardrail Replacement			
	Off-Sys (2018WOOLSEYFIRE)	50,000	2,112	47,888
990	Chesebro Rd over Chesebro Cyn Crk Br 854 On-Sys	400.000	55 574	4.4.400
000	(2018WOOLSEYFIRE)	100,000	55,571	44,429
990	Decker School Rd @ MM 1.04 Slope Repair Off-Sys (2019FEBSTM1)	1,300,000	166,698	1,133,302
990	Encinal Cyn Rd @ MM 5.15, et al., Slope Repair	1,300,000	100,090	1,133,302
330	Off-Sys (2019FEBSTM1)	100,000	5,341	94,659
990	Hacienda Bl at Glenmark Dr Road Closure	.00,000	0,011	0 1,000
	-Traffic Control	10,000	-	10,000
990	Kanan Rd at MM 5.63 Slope Repair On-Sys	·		•
	(2019FEBSTM1)	500,000	-	500,000
990	Latigo Cyn Rd (Var Loc) Slope Repair Off-Sys			
	(2019FEBSTM1)	1,300,000	48,614	1,251,386
990	Little Sycamore Cyn Rd @ MM 0.80 Slope Repair	000 000	00.440	470.050
000	Off-Sys (2019FEBSTM1)	200,000	23,148	176,852
990 990	Magic Johnson Park Improvement (ABO) (CDC) Mulholland Hwy (various locations) Slope Repair	250,000	341,862	(91,862)
990	Off-Sys (2019JANSTM)	400,000	313,295	86,705
990	Mulholland Hwy @ 300' N/o MM 14.74 Retaining Wall	+00,000	313,233	00,703
000	On-Sys (2019FEBSTM1)	1,000,000	36,454	963,546
990	Mulholland Hwy @ 300' S/o MM 3.71 Tieback Wall	1,000,000	22,121	
	Off-Sys (2019FEBSTM1)	2,000,000	222,932	1,777,068
990	Mulholland Hwy @ MM 0.85 Rip Rap, Grading,			
	Culvert and & Overshot Off-Sys (2019FEBSTM1)	100,000	37,657	62,343
990	Mulholland Hwy @ MM 1.58, et al., Rip Rap/Slope			
	Repair Off-Sys (2019FEBSTM1)	800,000	113,506	686,494
990	Mulholland Hwy @ MM 14.51 Slope Repair On-Sys	40.000		40.000
990	(2019FEBSTM1) Mulholland Hwy @ MM 15.14 Slope Repair On-Sys	10,000	-	10,000
990	(2019FEBSTM1)	200,000	_	200,000
990	Mulholland Hwy @ MM 3.71 Rip Rap Off-Sys	200,000		200,000
	(2019FEBSTM1)	1,000,000	103,293	896,707
990	Mulholland Hwy @ MM 6.24 Rip Rap & Grading		,	•
	Off-Sys (2019FEBSTM1)	50,000	-	50,000

Project Code	Project Name		Metro Budget	Actual	Variance Positive (Negative)
990	Mulholland Hwy at MM 0.50 Slope Repair Off-Sys				
	(2019FEBSTM1)	\$	100,000 \$	21,430 \$	78,570
990	Mulholland Hwy at MM 1.32-Rip Rap, Grading and				
	Overshot Off-Sys (2019FEBSTM1)		100,000	16,482	83,518
990	Mulholland Hwy at MM 14.74 & 14.71 Rip Rap,				
	Grading and Drain Repair On-Sys (2019FEBSTM1)		1,400,000	127,490	1,272,510
990	Mulholland Hwy at MM 2.52 Rip Rap, Grading and				
	Culvert Repl Off-Sys (2019FEBSTM1)		200,000	243,268	(43,268)
990	Mulholland Hwy at MM 2.84 Slope and Retaining				
	Wall Repair Off-Sys (2019FEBSTM1)		1,500,000	522,088	977,912
990	Mulholland Hwy at MM14.00 Culvert Replacement		40.000		40.000
000	(2019JANSTM)		10,000	-	10,000
990	Mulholland Hwy over Las Virgenes Crk Br 833 On-Sys		000 000	404.000	000 074
000	(2018WOOLSEYFIRE)		800,000	461,029	338,971
990	Mulholland Hwy Over Triunfo Crk Bridge 1180 On-System (2018WOOLSEYFIRE)		9 000 000	2 000 025	4 004 065
990	Other Street Improvements Including ADA Throughout		8,000,000	3,998,935	4,001,065
990	the County (Antelope Valley)		100,000		100,000
990	Other Street Improvements Including ADA Throughout		100,000	-	100,000
990	the County (LA Basin)		100,000	_	100,000
990	RD 339 Yard Timber Retaining Wall Replacement		100,000	<del>-</del>	100,000
330	Off-Sys (2018WOOLSEYFIRE)		500,000	580,253	(80,253)
990	Red Rock Rd @ MM 0.07 Culverts Replacement		300,000	000,200	(00,200)
000	Off-Sys (2019FEBDSTM1)		200,000	-	200,000
990	Saddle Peak Rd @ MM3.07 Retaining Wall and		_00,000		_00,000
	GR Repair Off-Sys (2019JANSTM)		1,000,000	68,324	931,676
990	Santa Anita Cyn Rd @ 1mi N/o Arno Dr Slope		, ,	,-	, , ,
	Repair Off-Sys (2019FEBSTM1)		10,000	-	10,000
990	Veteran Park Utility Access Gate		5,000	-	5,000
	Total expenditures	\$_	44,057,000 \$	14,298,266 \$	29,758,734

County of Los Angeles Measure R Local Return Fund Supplementary Information Schedule of Capital Assets Year Ended June 30, 2021

Date Acquired	Description	Balance July 1, 2020		Additions	Deletions	Balance June 30, 2021
N/A	None	\$	- \$	- \$	- \$	-
	Total	\$	- \$	- \$	- \$	-

fund balance \$ 39,274,024

ASSE	ETS	
Cash and investments	\$	38,775,434
Interest receivable		36,940
Accounts receivable (Note 8)		246,057
Due from other funds (Note 9)		215,593
· · · ·	Total assets \$	39,274,024
LIABILITIES, DEFERRED INFL	OWS OF RESOURCES AND	
FUND BA		
Liabilities	LANCE	
Accounts payable	\$	109,586
Due to other funds (Note 9)	Ψ	300,187
Due to other failus (Note 9)	Total liabilities	409,773
	Total liabilities _	409,773
Deferred inflows of resources		
Unavailable revenue (Note 11)		21,153
Chavallable revenue (Note 11)	Total deferred inflows of resources	21,153
		21,100
Fund balance		
Restricted		38,843,098
	Total fund balance	38,843,098

Total liabilities, deferred inflows of resources and

# County of Los Angeles Measure M Local Return Fund Statement of Revenues, Expenditures and Changes in Fund Balance Year Ended June 30, 2021

Revenues		
Measure M	\$	14,866,970
Interest income		186,959
Reimbursements from Metro (Note 13)		329,357
Service reimbursements (Note 14)		108,401
Other government grants (Note 15)	_	344,081
	Total revenues	15,835,768
Expenditures		
Various projects	_	8,497,120
	Total expenditures	8,497,120
Excess of revenues over expenditures		7,338,648
Fund balance at beginning of year	_	31,504,450
Fund balance at end of year	\$ _	38,843,098

Project Code	Project Name	Metro Budget	Actual _	Variance Positive (Negative)
180	Transportation Planning \$	50,000 \$	88,603 \$	(38,603)
180	Transportation Planning (Grant Application)	250,000	271,529	(21,529)
380	Interstate-710 North Mobility Hubs Plan	100,000	-	100,000
640	Measure M LR Administration	500,000	834,252	(334,252)
705	106th St E 4000' N/O MM 24.15 Pmt Rpr	·	·	, ,
	On-Sys (2019FEBSTM1)	500,000	-	500,000
705	7th Avenue Community Improvements	300,000	41,805	258,195
705	Avenida Del Canada, et al.	750,000	211,713	538,287
705	Avenue Q Dirt Rd Restoration Off-Sys (2019FEBSTM1)	100,000	-	100,000
705	Avenue T at Big Rock Wash,et al. Shoulder Rpr On-Sys (2019FEBSTM1)	500,000	_	500,000
705	Brea Canyon Cutoff Rd, et al.	500,000	360,518	139,482
705	Carmenita Rd and Imperial Hwy Intersection	000,000	000,010	100,102
. 00	Improvements (MM5509.04)	400,000	12,037	387,963
705	East Los Angeles Monument Improvements	100,000	36,390	63,610
705	Lake Hughes Rd at 235' S/o MM 2.47 (2015 Oct Storm)	300,000	98,657	201,343
705	Las Tunas Dr at Orange Grove Av-Culvert Replacement	100,000	27,653	72,347
705	Little Tujunga Cyn Rd var Mile Markers-Repl	,	,	,-
	Bdwall (2017CF)	1,000,000	414,585	585,415
705	Little Tujunga Rd at 500' S/o MM15.67-Slope Rpr			
	On-Sys (2019JANSTM)	2,700,000	2,537	2,697,463
705	Little Tujunga Rd at MM 15.57-Slope Repr (2019JANSTM)	500,000	7,131	492,869
705	Santa Anita Cyn Rd @ 1mi N/o Arno Dr Slope Repr	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,
	Off-Sys (2019FEBSTM1)	1,000,000	_	1,000,000
705	Soledad Cyn Rd over Santa Metro & SCRRA	, ,		,,
	Tracks 53C-0555	200,000	_	200,000
705	South Whittier Los Nietos-Keith Dr, et al.	10,000	-	10,000
705	Vallecito Dr, et al.	2,175,000	1,675,787	499,213
705	Victoria Golf Course Roadway Improvements	4,000,000	-	4,000,000
710	Avenue M at SR14 Interchange Improvement (ABO)(LAN)	100,000	8,140	91,860
715	Via Marina	50,000	-	50,000
730	Amar Rd Complete Street Project	250,000	254,759	(4,759)
730	Imperial Highway Complete Street Study (ABO)(GCCOG)	30,000	-	30,000
730	Metro Gold Line Eastside Access Phase II	500,000	177,139	322,861
760	Whittier BI Monument Improvements	10,000	-	10,000
780	AHSC5-3rd St and Dangler Ave	75,000	-	75,000
780	Amar Road UUD (ABO)(SCE)	300,000	-	300,000
780	Project Controls-Transportation	65,000	6,373	58,627
805	Elizabeth Lake Rd Bikeways	450,000	67,190	382,810
805	Lake Los Angeles Pedestrian Plan Implementation Phase I	300,000	208,085	91,915
805	San Jose Creek Regional Access	1,000,000	337,434	662,566
815	East LA Active Transportation Education and			
	Encouragement	750,000	45,351	704,649
815	Park to Playa Trail-Stoneview Nature Center	10,000	-	10,000
815	Sidewalk Vending Enforcement (Signage)	10,000	1,019	8,981

Project Code	Project Name	Metro Budget	_	Actual	Variance Positive (Negative)
820	East Los Angeles Wellness - Whittier Bl and Downey Rd \$	100,000	\$	55,719 \$	44,281
820	Westmont/West Athens Pedestrian Improvements	,		, .	,
	(MM4601.04)	500,000		65,710	434,290
880	Foothill BI Active Transportation Plan	100,000		28,511	71,489
990	Descanso Dr Street Improvements (ABO) (LCF)	375,000		500	374,500
990	Glendora Ridge Rd at Mt Baldy Rd-Culvert Rpr				
	Off-Sys (2019FEBSTM2)	100,000		101,736	(1,736)
990	Harrison Elementary School Soundwall	1,000,000		860,968	139,032
990	Huntington Dr - San Gabriel Bl/132' W/o Michillinda Ave.	1,000,000		7,318	992,682
990	Lake Hughes Rd 370' S/o MM5.77 Board Wall				
	- Rip-Rap On-System (2020 Lake Fire)	800,000		356	799,644
990	Lake Hughes Rd 450' S/o MM6.70 Board Wall			44.0=0	
000	- Rip-Rap On-System (2020 Lake Fire)	600,000		41,853	558,147
990	Lake Hughes Rd 760' Wo MM5.77 Board Wall	000 000		00.054	500.040
000	- Rip-Rap On-System (2020 Lake Fire)	600,000		30,651	569,349
990	Lake Hughes Rd at Bridge #1519-Guardrail	110 000			110,000
990	Replacement On-System (2020 Lake Fire) Lake Hughes Rd at MM5.05 Board Wall	110,000		-	110,000
990	- Rip-Rap On-System (2020 Lake Fire)	1,700,000		255,689	1,444,311
990	Lake Hughes Rd at MM5.27 Board Wall	1,700,000		233,009	1,444,511
990	- Rip-Rap On-System (2020 Lake Fire)	1,100,000		_	1,100,000
990	Lake Hughes Rd at MM5.57 Board Wall	1,100,000		_	1,100,000
000	- Rip-Rap On-System (2020 Lake Fire)	400,000		_	400,000
990	Lake Hughes Rd at MM6.43-Replace Guardrail	100,000			400,000
000	On-System (2020 Lake Fire)	50,000		_	50,000
990	Lake Hughes Rd at MM6.79 Board Wall	33,333			33,333
	- Rip-Rap On-System (2020 Lake Fire)	400,000		_	400,000
990	Lake Hughes Rd at MM8.52 Board Wall	,			•
	- Rip-Rap On-System (2020 Lake Fire)	2,100,000		219,813	1,880,187
990	Pine Cyn Rd at Bridge #798-Guardrail Replacement				
	On-System (2020 Lake Fire)	200,000		-	200,000
990	Puente Avenue Landscaping and Community				
	Monument				
	(formerly Bassett Median Landscaping and	700,000		146,708	553,292
990	San Francisquito Cyn Rd over San Francisquito Cyn Ck	400,000		481,937	(81,937)
990	Santa Anita Cyn Rd 300' Wo MM 2.95 Retaining				
	Wall Off-System (2020 Bobcat Fire)	500,000		-	500,000
990	Santa Anita Cyn Rd/Chantry Flat Rd at MM2.95				
	GR Replacement and Slope Repair				
	Off-System (2020 Bobcat)	2,500,000		-	2,500,000
990	Soledad Cyn Rd over Santa Clara River 53C-0488	350,000	·	1,010,964	(660,964)
	Total expenditures \$ _	35,620,000	\$_	8,497,120 \$	27,122,880

County of Los Angeles Measure M Local Return Fund Supplementary Information Schedule of Capital Assets Year ended June 30, 2021

Date Acquired	Description		Balance July 1, 2020		Additions	Deletions	Balance June 30, 2021
N/A	None	\$	-	\$	- \$	- \$	-
		Total \$	-	-\$	- \$	- \$	-

# County of Los Angeles Transportation Development Act Article 3 Fund Pursuant to Public Utilities Code Section 99234 Balance Sheet June 30, 2021

ASSETS		
Cash	\$	1,688,926
Interest receivable		1,259
Due from other funds (Note 9)		13,652
	Total assets \$	1,703,837
		_
LIABILITIES AND FUND	BALANCE	
Liabilities		
Accounts payable	\$	208
Due to other funds (Note 9)		83,598
	Total liabilities	83,806
Fund balance		
Restricted		1,620,031
	Total fund balance	1,620,031
Te	otal liabilities and fund balance \$	1,703,837

# County of Los Angeles Transportation Development Act Article 3 Fund Pursuant to Public Utilities Code Section 99234 Statement of Revenues, Expenditures and Changes in Fund Balance Year Ended June 30, 2021

Revenues		
Intergovernmental Allocations: Article 3	\$	2,260,000
Interest income	<u> </u>	3,678
	Total revenues	2,263,678
Expenditures		4 444 505
Construction/Maintenance	Total expenditures	1,414,535 1,414,535
	Total experialitates _	1,414,000
Excess of revenues over expenditures		849,143
Fund balance at beginning of year	-	770,888
Fund balance at end of year	\$ _	1,620,031

					Totals to Date		
Project Description	Program Year	_	Allocations	<u>;</u>	Expenditures	Unexpended Allocations	Project Status
Local Allocations:							
Bikeway Project Development - 1st District	2021	\$	5,000	\$	- :	\$ 5,000	On-going
Bikeway Project Development - 2nd District	2021		5,000		-	5,000	On-going
Bikeway Project Development - 3rd District	2021		5,000		-	5,000	On-going
Bikeway Project Development - 4th District	2021		5,000		26,307	(21,307)	On-going
Bikeway Project Development - 5th District	2021		5,000		10,558	(5,558)	On-going
Update Bicycle Master Plan	2021		1,000,000		111,875	888,125	On-going
O&M of Bike Path (Sweeping)	2021		592,000		638,950	(46,950)	On-going
O&M of Bike Path (Sign)	2021		33,000		-	33,000	On-going
O&M of Bike Path (Striping)	2021		20,000		71,196	(51,196)	On-going
Program Management & Coordination	2021		490,000		431,389	58,611	On-going
Bike Path Repairs	2021		80,000		124,260	(44,260)	On-going
Bike Path Rehabilitation	2021		20,000		-	20,000	On-going
Totals		\$	2,260,000	\$	1,414,535	845,465	
Interest income						3,678	
Fund balance at beginning of year						770,888	
Fund balance at end of year					:	\$1,620,031	•

<sup>\*</sup> On June 16, 2021, Metro approved the County's request for an extension on the use of the remaining fund balance until June 30, 2022.

# County of Los Angeles Transportation Development Act Article 8 Fund Pursuant to Public Utilities Code Section 99234 Balance Sheet June 30, 2021

	ASSETS		
Cash		\$	-
	Total asset	:s \$	-
	LIABILITIES AND FUND BALANCE		
Liabilities			
Accounts payable		\$	-
	Total liabilitie	s	-
Fund balance			
Restricted			-
	Total fund balanc	е	-
	Total liabilities and fund balanc	e \$	-

# County of Los Angeles Transportation Development Act Article 8 Fund Pursuant to Public Utilities Code Section 99234 Statement of Revenues, Expenditures and Changes in Fund Balance Year Ended June 30, 2021

Revenues Intergovernmental Allocations:		
Article 8	\$	4,477,096
Interest income		1,871
	Total revenues	4,478,967
Expenditures Construction/Maintenance	Total expenditures	4,478,967 4,478,967
Excess of revenues over expenditures		-
Fund balance at beginning of year		<u>-</u>
Fund balance at end of year	\$	

			Totals to Date				
	Program					Unexpended	Project
Project Description	Year	_	Allocations		Expenditures	•	Status
Local Allocations:							
Blow Snow (0.10 Mile)	2021	\$	8,264	\$	8,264	\$ -	On-going
Cut Vegetation - Hand Tools (CY)	2021	•	204,037	*	204,037		On-going
Cut Vegetation - Machine No Loading (PM)	2021		304,459		304,459	_	On-going
Cut Vegetation - Machine w/Loading (CY)	2021		57,710		57,710	_	On-going
Dirt Road Maintenance - Other	2021		10,599		10,599	_	On-going
Fencing and Safety Provisions - Other	2021		179,941		181,812	(1,871)	On-going
Grade Dirt Road (PM)	2021		90,300		90,300	(.,0)	On-going
Guardrail Repair (LF)	2021		262,950		262,950	_	On-going
Inspect Tree - Non-Contract (EA)	2021		333,251		333,251	_	On-going
Install / Replace Guide Marker (EA)	2021		52,000		52,000	_	On-going
Install Guardrail (LF)	2021		268,437		268,437	_	On-going
Litter and Debris Removal - Other	2021		199,985		199,985	_	On-going
Maintain Tree Well (EA)	2021		2,371		2,371	_	On-going
Parkway Tree Maintenance North LA Co Group A RMDJOC6658			8,687		8,687	_	On-going
Parkway Tree Maintenance North LA Co RMDJOC6659	2021		329,406		329,406	_	On-going
Place and Compact Fill Material (CY)	2021		37,556		37,556	-	On-going
Plow Snow (PM)	2021		385,392		385,392	-	On-going
Remove Tree - Medium 13-24 Inch (EA)	2021		34,272		34,272	_	On-going
Remove Tree - Medium 13-24 mcm (EA) Remove Tree - Small 1-12 Inch (EA)	2021		14,368		14,368		On-going
• •						-	
Snow Removal - Other	2021		41,481		41,481	-	On-going
Spread Sand (PM)	2021		148,278		148,278	-	On-going
Street Sweeping - Other	2021		199,839		199,839	-	On-going
Stump Removal (EA)	2021		25,356		25,356	-	On-going
Sweep Curb and Gutter (Curb Mile)	2021		744,046		744,046	-	On-going
Sweep Intersection (Quadrant)	2021		14,572		14,572	-	On-going
Sweeping - Kick Broom (PM)	2021		46,441		46,441	-	On-going
Sweeping - Other (PM)	2021		163,038		163,038	-	On-going
Tree Emergency - Limb Down/Hanging (EA)	2021		13,110		13,110	-	On-going
Tree Emergency - Tree Down (EA)	2021		10,948		10,948	-	On-going
Tree Maintenance - Other	2021		59,885		59,885	-	On-going
Trim Tree (CY)	2021		6,463		6,463	-	On-going
Trim Tree (EA)	2021		95,628		95,628	-	On-going
Water Tree (EA)	2021		124,026		124,026		On-going
Totals		\$	4,477,096	\$	4,478,967	(1,871)	
Interest income						1,871	
Fund balance at beginning of year							
Fund balance at end of year						\$ -	

#### NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

# **Fund Accounting**

The operations of the Proposition A Local Return Fund (PALRF), the Proposition C Local Return Fund (PCLRF), the Measure R Local Return Fund (MRLRF), the Measure M Local Return Fund (MMLRF), the Transportation Development Act Article 3 Fund (TDAA3F) and the Transportation Development Act Article 8 Fund (TDAA8F) (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 the county-wide ½ cent Measure R 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.

MMLRF is derived from 17% of the county-wide ½ cent Measure M 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 and TDAA8F are Special Revenue Funds that accounts for the County's share of the Transportation Development Act Article 3 and 8 allocations which are legally restricted for specific purposes.

#### **Basis of Accounting and Measurement Focus**

The PALRF, PCLRF, MRLRF, MMLRF, TDAA3F and TDAA8F are reported as Special Revenue Funds of the County and are accounted for using the modified accrual basis of accounting. Revenues are recognized when they become "susceptible to accrual", that is, measurable and available to finance expenditures of the current period. Expenditures are recorded when the liability is incurred.

Special Revenue Funds are reported on a spending or "financial flow" measurement focus. This means that generally, only current assets, current liabilities and deferred inflows and outflows of resources are included on their balance sheets. Statements of revenues, expenditures and changes in fund balances for Special Revenue Funds generally present increases (revenues and other financing sources) and decreases (expenditures and other financing uses) in net current assets.

#### **Budgets and Budgetary Accounting**

The budgeted amounts presented in this report for comparison to the actual amounts are based on budgets approved by Metro and are presented in accordance with accounting principles generally accepted in the United States of America.

# NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

#### **Fair Value Measurement**

In accordance with GASB Statement No. 72, Fair Value Measurement and Application, the County categorizes its fair value measurement within the fair value hierarchy that is based on the valuation inputs used to measure the fair value of the investment. Level 1 inputs are quoted prices in active markets for identical investments; Level 2 inputs are significant other observable inputs; Level 3 inputs are significant unobservable inputs. Accordingly, the County reports its investments at fair value and recognizes unrealized gain (loss) on investments.

Refer to the County's Annual Comprehensive Financial Report (ACFR) for detailed disclosures regarding the County's investments policy and fair value measurement disclosures.

# **Fund Balance Reporting**

Governmental Accounting Standards Board (GASB) Statement No. 54, Fund Balance Reporting and Governmental Fund Type Definitions, establishes the fund balance classifications that comprise a hierarchy based primarily on the extent to which a government is bound to observe constraints imposed upon the use of the resources reported in governmental funds.

The PALRF, PCLRF, MRLRF, MMLRF, TDAA3F and TDAA8F report the following fund balance classification as of June 30, 2021:

Restricted - Amounts that are constrained for specific purposes, which are
externally imposed by providers, such as creditors, or amounts constrained
due to constitutional provisions or enabling legislation. The use of the Funds'
remaining fund balances are restricted for projects approved by Metro.

Information regarding the fund balance reporting policy adopted by the County is described in Note 1 to the County's ACFR.

# **Deferred Outflows and Inflows of Resources**

Pursuant to GASB Statement No. 63, *Financial Reporting of Deferred Outflows of Resources, Deferred Inflows of Resources, and Net Position* and GASB Statement No. 65, *Items Previously Reported as Assets and Liabilities*, the County recognizes deferred outflows and deferred 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.

Deferred inflows of resources reported by the County represent resources that are not available for spending as of June 30, 2021.

#### NOTE 2 ANNUAL FINANCIAL STATEMENTS

The financial statements reflect only the financial position and results of operations of the PALRF, PCLRF, MRLRF, MMLRF, TDAA3F and TDAA8F, and do not purport to, and do not present fairly the County's financial position as of June 30, 2021, and the changes in its financial position for the year then ended in accordance 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.

LR funds must be expended within three years of the last day of the fiscal year in which funds were originally allocated.

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.

Measure R LR funds must be expended within five years of the first day of the fiscal year in which funds were originally allocated or received.

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 MEASURE M LOCAL RETURN COMPLIANCE REQUIREMENTS

Measure M was approved by the voters of Los Angeles County on November 8, 2016 to improve transportation and ease traffic congestion consistent with the Los Angeles County Traffic Improvement Plan Ordinance approved by the Metro Board of Directors on June 23, 2016. The Measure M Ordinance specifies that LR funds be used exclusively for transportation purposes.

Measure M LR funds must be expended within five years of the first day of the fiscal year in which funds were originally allocated or received.

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

# NOTE 6 TRANSPORTATION DEVELOPMENT ACT COMPLIANCE REQUIREMENTS

In accordance with *Public Utilities Code Section 99234* and *99400(a)*, funds received pursuant to this Code's sections may only be used for activities relating to pedestrians and bicycle facilities, transit and paratransit program to fulfill unmet transit needs in areas outside the service area of Metro operations. See accompanying Compliance Matrix.

#### NOTE 7 CASH AND INVESTMENTS

The PALRF, PCLRF, MRLRF, MMLRF, TDAA3F and TDAA8F cash balances were pooled with various other County 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 quarterly balances to the total of the pooled cash and investments.

Please refer to the County's ACFR for a full description of risks relating to cash and investments.

# NOTE 8 ACCOUNTS RECEIVABLE

The PALRF, PCLRF, and MRLRF accounts receivable balances represent monies to be paid to the County as of June 30, 2021 for works performed on various transit-related projects from other cities and agencies based on contractual or Joint Powers Authorities (JPA) agreements. The County receives monies at various stages of completion. As of June 30, 2021, the County has accounts receivables as follows:

#### **PCLRF**

# **Agencies**

Metro	\$	5,897,042
California Department of Transportation	_	1,504,167
	Total \$	7,401,209

Total \$ 246,057

# NOTE 8 ACCOUNTS RECEIVABLE (CONTINUED)

MRLRF	
Agencies	
Metro \$	37,930
California Department of Transportation	1,327,303
CEO, Department of Housing and Community Development	324,276
California Department of Housing	
and Community Development	60,000
Los Angeles County Development Authority	910
Total \$	1,750,419
MMLRF	
Agencies	
Metro \$	197,515
CEO, Department of Housing and Community Development	48,542

# NOTE 9 INTERFUND RECEIVABLE AND PAYABLE

The County freezes its cash account during the closing process. Accordingly, all cash receipts and disbursements occurring subsequent to June 30th but before the fiscal year's closing on August 15th are temporarily recorded in these clearing accounts and reported as due from and due to other funds, which are reversed in the subsequent period.

The composition of interfund balances as of June 30, 2021, is as follows:

# **Due from Other Funds**

PALRF		
Internal Service Fund	\$	281,005
General Fund		149,588
Public Works - Transit Operations Fund		19,443
Fire Department		18,123
	Total \$	468,159
<u>PCLRF</u>		
Internal Service Fund	\$	813,390
Public Works - Proposition C Local Return Fund		350,046
General Fund		6,119
	Total \$	1,169,555

# NOTE 9 INTERFUND RECEIVABLE AND PAYABLE (CONTINUED)

# **Due from Other Funds (Continued)**

MRLRF		
Internal Service Fund	\$	551,484
Public Works - Measure R Local Return Fund		436,232
General Fund		216,754
	Total \$	1,204,470
MMLRF		
General Fund	\$	108,401
Internal Service Fund	Ψ	15,152
Public Works - Measure M Local Return Fund (Interest)		92,040
(	Total \$	
TD 4 4 0 F	•	
TDAA3F	Φ.	40.007
Internal Service Fund	\$	13,067
Public Works - Article 3 - Bikeway Fund	Total ¢	585
	Total \$	13,652
Due to Other Funds		
PALRF		
Internal Service Fund	\$	360,910
General Fund	Ψ	101,127
Public Works - Flood Fund		56,507
Public Works - Road Fund		2,222
T ubile Works Troud Falla	Total \$	520,766
	. στα. φ	020,700
PCLRF	_	
Internal Service Fund	\$	, ,
Public Works - Proposition C Local Return Fund		318,156
Public Works - Flood Fund		172,201
General Fund		119,764
Public Works - Road Fund		2,155
	Total \$	1,678,778

# NOTE 9 INTERFUND RECEIVABLE AND PAYABLE (CONTINUED)

Due to Other Funds (Continued)

MRLRF		
Internal Service Fund	\$	647,668
Public Works - Measure R Local Return Fund		410,430
Public Works - Flood Fund		83,330
General Fund		4,626
	Total \$ _	1,146,054
MMLRF		
Internal Service Fund	\$	201,607
Public Works - Flood Fund		27,145
Public Works - Measure M Local Return Fund		71,085
General Fund		350
	Total \$ _	300,187
TDAA3F		
Internal Service Fund	\$	71,190
General Fund		2,800
Public Works - Flood Fund		9,608
	Total \$	83,598

# NOTE 10 ADVANCES TO INTERNAL SERVICE FUND

The County utilizes an Internal Service Fund (ISF) to pay for all payroll, equipment and material usage between departments. In order to maintain cash for the "Advances to ISF Account", all County funds allocate based on its funds size a prorata portion of its cash. These amounts are primarily used to cover the cost of payroll usage from other departments and evaluated every two years.

As of June 30, 2021, the advances to Internal Service Fund were as follows:

PALRF	\$ 151,200
PCLRF	585,200
MRLRF	360,300

#### NOTE 11 DEFERRED INFLOWS OF RESOURCES

The County recognizes revenue when the payments for services rendered become measurable and available. As of June 30, 2021, the County recorded deferred inflows of resources when the availability of funds was not determined at fiscal year-end.

The issuance of GASB Statement No. 65, *Items Previously Reported as Assets and Liabilities*, established accounting and financial reporting standards that reclassify certain liabilities as deferred inflows of resources. A deferred inflow of resources is defined as those resources that are not available for spending in the current period. Since the reimbursements from other funds were not available for spending PALRF, PCLRF, MRLRF, and MMLRF in fiscal year ended June 30, 2021, the amount was reported as deferred inflows of resources.

As of June 30, 2021, the deferred inflows of resources were as follows:

PALRF	\$ 143,153
PCLRF	4,426,906
MRLRF	1,740
MMLRF	21,153

# NOTE 12 PROPOSITION A DISCRETIONARY INCENTIVE PROGRAM GRANT

The Proposition A Discretionary Incentive Grants represent additional funds received from Metro to provide funding for the Sub-Regional Paratransit projects and for participating in the National Transit Database (NTD) Voluntary Reporting Program. The Proposition A Discretionary Incentive Grant was recorded under PALRF, and for the year ended June 30, 2021 was comprised of:

Subregional Paratransit project	\$ 255,856
Voluntary NTD program for FY 2019 reporting year	 537,374
	\$ 793,230

#### NOTE 13 REIMBURSEMENTS FROM METRO

Reimbursements from Metro represent funds received towards various multi-year traffic projects in Los Angeles County. The County initially used the LRF monies to fund these projects and recorded the receipts of the grants as reimbursements.

# **PALRF**

Measure M Multi-Year Subregional Programs (North County Bus Stop Improvements). On June 25, 2019, the County entered into a funding agreement (Agreement) with Metro for North County Bus Stop Improvements: Santa Clarita and Antelope Valley Project, Metro Project ID# MM4502.05 and FTIP# LA0G1689. Metro's Board of Directors granted the Measure M funds in the amount of \$2,855,260 for the project. The funds were released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

Measure M Multi-Year Subregional Programs (Topanga Beach Shuttle Bus Stop Improvements). On July 8, 2019, the County entered into a funding agreement (Agreement) with Metro for Topanga Beach Shuttle Bus Stops Improvements (Metro Orange Line to Metro Expo Line in Downtown Santa Monica) Project, Metro Project ID# MM4401.10 and FTIP# LA0G1678. Metro's Board of Directors granted the Measure M funds in the amount of \$400,000 for the project. The funds were released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

The County recognized the following reimbursements for these projects during the year ended June 30, 2021:

North County Bus Stop Improvements: Santa Clarita and Antelope Valley Project Topanga Beach Shuttle Bus Stops Improvements

# **PCLRF**

The County entered into a multiple funding agreement with Metro to fund various multi-year traffic projects in Los Angeles County. The funds will be released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

Metro's Board of Directors approved and granted the funding of the following projects. The amounts reimbursed during FY 2020/21 are shown below:

# Proposition C - Call for Projects Fund

A/B/2009	Agreement Date	Metro Project ID	FTIP	Project Name	Grant Amount	Reimbursed Amount
Corridors Project, Phase V   \$ 8,305,000 \$ 1,051,248	3/3/2009	F1312	LAD1312	Gateway Cities Forum Traffic Signal		
Corridors Project   10,800,000   440,304					\$ 8,305,000 \$	1,051,248
10/26/2009	4/8/2009	F1321	LAF1321	San Gabriel Valley Traffic Signal		
Project				Corridors Project	10,800,000	440,304
South Bay Forum Traffic Signal Corridors Project	10/26/2009	F1310	LAF1310	· ·	1.093.000	150 694
Corridors Project	3/5/2009	F1311	LAF1311	South Bay Forum Traffic Signal	.,,	,
Corridors Project				,	5,019,000	38,306
11/1/2013   F3309	12/1/2011	F5315	LAF5315	San Gabriel Valley Traffic Signal		
Corridors Project, Phase VI   16,319,372   577,194				Corridors Project	1,241,033	82,401
11/1/2013	11/1/2013	F3309	LAF3309	Gateway Cities Forum Traffic Signal		
Signal Corridors Project   315,000   1,272,060					16,319,372	577,194
11/1/2013   F3310	11/1/2013	F3308	LAF3308	,		
Corridors Project					315,000	1,272,060
12/1/2017   F5316	11/1/2013	F3310	LAF3310		0.400.000	570.070
Corridors Project	40/4/0047	E5040	I AE5040		2,100,000	5/2,0/8
12/1/2017         F7306         LAF7306         Foothill Boulevard Traffic Signal         2,928,331         41,802           12/1/2017         F7308         LAF7308         East Los Angeles 2013 Call- Program Management         2,743,587         25,341           12/20/2017         F5310         LAF5310         Ramona Blvd/Badillo St/Covina Blvd TSSP/BSP         1,332,200         159,556           11/20/2018         F7307         LAF7307         San Gabriel Valley Forum Traffic Signal Corridor Project         3,624,394         29,664           2/25/2019         F7310         LAF7310         South Bay Forum Traffic Signal Corridors Project         3,062,041         37,690           2/25/2019         MR312.52         LAF7310         South Bay Forum Traffic Signal Corridors Project         1,021,000         -           11/1/2019         F7305         LAF7305         Gateway Cities Forum Traffic Signals Corridor Project         3,238,481         11,597           11/1/2019         F9302         LAF9302         San Gabriel Valley Forum 2015 Traffic Signal Corridors Project         1,742,300         3,622           11/1/2019         F9303         LAF9304         Gateway Cities Forum 2015 Traffic Signal Corridor Project         4,058,565         4,058           2/28/2020         F9304         LAF9304         Gateway Cities Forum 2015 Traffic Si	12/1/2017	F5316	LAF5316		1 000 566	251 570
12/1/2017         F7308         LAF7308         East Los Angeles 2013 Call- Program Management         2,743,587         25,341           12/20/2017         F5310         LAF5310         Ramona Blvd/Badillo St/Covina Blvd TSSP/BSP         1,332,200         159,556           11/20/2018         F7307         LAF7307         San Gabriel Valley Forum Traffic Signal Corridor Project         3,624,394         29,664           2/25/2019         F7310         LAF7310         South Bay Forum Traffic Signal Corridors Project         3,062,041         37,690           2/25/2019         MR312.52         LAF7310         South Bay Forum Traffic Signal Corridors Project         1,021,000         -           11/1/2019         F7305         LAF7305         Gateway Cities Forum Traffic Signals Corridor Project         3,238,481         11,597           11/1/2019         F9302         LAF9302         San Gabriel Valley Forum 2015 Traffic Signal Corridors Project         1,742,300         3,622           11/1/2019         F9303         LAF9303         South Bay Forum 2015 Traffic Signal Corridors Project         4,058,565         4,058           2/28/2020         F9304         LAF9304         Gateway Cities Forum 2015 Traffic Signal Corridor Project         6,137,385         74,342           2/28/2020         MR306.01         LAF9304         Gateway Citie	12/1/2017	E7306	I AE7306	•		,
Management   2,743,587   25,341					2,920,331	41,002
12/20/2017         F5310         LAF5310         Ramona Blvd/Badillo St/Covina Blvd         1,332,200         159,556           11/20/2018         F7307         LAF7307         San Gabriel Valley Forum Traffic Signal Corridor Project         3,624,394         29,664           2/25/2019         F7310         LAF7310         South Bay Forum Traffic Signal Corridors Project         3,062,041         37,690           2/25/2019         MR312.52         LAF7310         South Bay Forum Traffic Signal Corridors Project         1,021,000         -           11/1/2019         F7305         LAF7305         Gateway Cities Forum Traffic Signals Corridor Project         3,238,481         11,597           11/1/2019         F9302         LAF9302         San Gabriel Valley Forum 2015 Traffic Signal Corridors Project         1,742,300         3,622           11/1/2019         F9303         LAF9303         South Bay Forum 2015 Traffic Signal Corridors Project         4,058,565         4,058           2/28/2020         F9304         LAF9304         Gateway Cities Forum 2015 Traffic Signal Corridor Project         6,137,385         74,342           2/28/2020         MR306.01         LAF9304         Gateway Cities Forum 2015 Traffic Signal Corridor Project         5,140,000         17,907	12/1/2017	1 7300	LAI 7300		2 743 587	25 341
TSSP/BSP 1,332,200 159,556  11/20/2018 F7307 LAF7307 San Gabriel Valley Forum Traffic	12/20/2017	F5310	LAF5310	3	2,7 10,007	20,011
11/20/2018   F7307	, _ 0 , _ 0	. 00.0			1.332.200	159.556
Signal Corridor Project   3,624,394   29,664	11/20/2018	F7307	LAF7307		-,,	,
Corridors Project   3,062,041   37,690					3,624,394	29,664
2/25/2019         MR312.52         LAF7310         South Bay Forum Traffic Signal Corridors Project         1,021,000         -           11/1/2019         F7305         LAF7305         Gateway Cities Forum Traffic Signals Corridor Project         3,238,481         11,597           11/1/2019         F9302         LAF9302         San Gabriel Valley Forum 2015 Traffic Signal Corridors Project         1,742,300         3,622           11/1/2019         F9303         LAF9303         South Bay Forum 2015 Traffic Signal Corridors Project         4,058,565         4,058           2/28/2020         F9304         LAF9304         Gateway Cities Forum 2015 Traffic Signals Corridor Project         6,137,385         74,342           2/28/2020         MR306.01         LAF9304         Gateway Cities Forum 2015 Traffic Signals Corridor Project         1,400,000         17,907	2/25/2019	F7310	LAF7310	South Bay Forum Traffic Signal		
Corridors Project 1,021,000 -  11/1/2019 F7305 LAF7305 Gateway Cities Forum Traffic Signals				Corridors Project	3,062,041	37,690
11/1/2019         F7305         LAF7305         Gateway Cities Forum Traffic Signals         3,238,481         11,597           11/1/2019         F9302         LAF9302         San Gabriel Valley Forum 2015 Traffic         1,742,300         3,622           11/1/2019         F9303         LAF9303         South Bay Forum 2015 Traffic Signal         4,058,565         4,058           2/28/2020         F9304         LAF9304         Gateway Cities Forum 2015 Traffic         6,137,385         74,342           2/28/2020         MR306.01         LAF9304         Gateway Cities Forum 2015 Traffic         1,400,000         17,907	2/25/2019	MR312.52	LAF7310	,		
Corridor Project   3,238,481   11,597				,	1,021,000	-
11/1/2019       F9302       LAF9302       San Gabriel Valley Forum 2015 Traffic       3,622         11/1/2019       F9303       LAF9303       South Bay Forum 2015 Traffic Signal       4,058,565       4,058         2/28/2020       F9304       LAF9304       Gateway Cities Forum 2015 Traffic       6,137,385       74,342         2/28/2020       MR306.01       LAF9304       Gateway Cities Forum 2015 Traffic       1,400,000       17,907	11/1/2019	F7305	LAF7305	,		
Signal Corridors Project   1,742,300   3,622		<b>5</b> 0000			3,238,481	11,597
11/1/2019       F9303       LAF9303       South Bay Forum 2015 Traffic Signal Corridors Project       4,058,565       4,058         2/28/2020       F9304       LAF9304       Gateway Cities Forum 2015 Traffic Signals Corridor Project       6,137,385       74,342         2/28/2020       MR306.01       LAF9304       Gateway Cities Forum 2015 Traffic Signals Corridor Project       1,400,000       17,907	11/1/2019	F9302	LAF9302		4 740 000	0.000
Corridors Project	44/4/2040	F0202	I AF0202	,	1,742,300	3,622
2/28/2020       F9304       LAF9304       Gateway Cities Forum 2015 Traffic       6,137,385       74,342         2/28/2020       MR306.01       LAF9304       Gateway Cities Forum 2015 Traffic       1,400,000       17,907         Signals Corridor Project       1,400,000       17,907	11/1/2019	F9303	LAF9303	,	4.058.565	4.058
Signals Corridor Project 6,137,385 74,342	2/28/2020	E0304	I VE0304		4,056,565	4,056
2/28/2020         MR306.01         LAF9304         Gateway Cities Forum 2015 Traffic           Signals Corridor Project         1,400,000         17,907	2,20,2020	1 3304	LAI 3304		6.137.385	74.342
Signals Corridor Project 1,400,000 17,907	2/28/2020	MR306.01	LAF9304		3, . 3 . , 3 3 0	,0 12
· · · · · · · · · · · · · · · · · · ·				•	1,400,000	17,907
				sub-total		4,841,434

# **PCLRF (Continued)**

# Measure R Highway Grant Fund

Agreement Date	Metro Project ID	FTIP	Project Name	G	rant Amount	Reimbursed Amount
4/8/2014	MR315.07	LA0G1064	Mulberry Drive and Painter Avenue Intersection Improvements Project	\$	2,410,000 \$	15,075
4/8/2014	MR315.11	LA0G1072	Valley View Ave and Imperial Hwy Intersection Improvement Project		1,640,000	105,455
4/8/2014	MR315.15	LA0G1069	Norwalk Blvd. and Whittier Blvd Intersection Improvement Project		2,830,000	72,668
4/8/2014	MR315.23	LA0G1070	Carmenita Road and Telegraph Road Intersection Improvements Project		800.000	53,093
			sub-total	I	800,000	246,291

#### Metro Express Lanes Round2 Net Toll Revenue Reinvestment Funds

Metro Expres	ssLanes Round	2 Net Toll	Revenue Reinvestment			
5/15/2015	MX201414	N/A	South Bay Arterial Performance Measurement Project	504,000		(191,480) <sup>a</sup>
1/23/2017	MX201435	N/A	Firestone Blue Line Station Intersection and Bikeway Improvements	1,863,000		105,769
3/17/2017	MX201443	N/A	Eaton Wash Bike Path - Phase 1	3,100,000		500,089
2/1/2017	MX201440	N/A	Whittier Blvd Transit SIgnal Priority Project	516,600		43,516
1/6/2017	MX201432	N/A	South Bay Arterial ITS Congestion Relief Project	717,360		273,008
3/23/2017	MX201433	N/A	Vermont Green Line Intersection Improvement Project	1,626,000	_	65,258
			sub-total		_	796,160
			Total reimbursements during FY 2020/21		\$	5,883,885

<sup>&</sup>lt;sup>a</sup> The negative reimbursement of \$191,480 was due to the reversal of FY19/20 revenue accrual.

# **MRLRF**

Measure M Multi-Year Subregional Programs (Malibu Canyon Road Improvements Project). On August 15, 2019, the County entered into a funding agreement (Agreement) with Metro for Malibu Canyon Road (MCR) Improvements – MCR at Piuma Road and Las Virgenes Road at Las Virgenes Canyon Road Project, Metro Project ID# MM5503.06 and FTIP# LA0G1676. Metro's Board of Directors granted the Measure M funds in the amount of \$1,500,000 for the project. The funds will be released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

# MRLRF (Continued)

Measure M Multi-Year Subregional Programs (Malibu Canyon Road Bridge Replacement Project). On February 19, 2020, the County entered into a funding agreement (Agreement) with Malibu Canyon Road (MCR) Bridge Replacement Project, Metro Project ID# MM4401.09 and FTIP# LA0G1677/ LA000800. Metro's Board of Directors granted the Measure M funds in the amount of \$875,000 for the project. The funds will be released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

The County recognized reimbursements for these projects during the year ended June 30, 2021 as follows:

Malibu Canyon Road (MCR) Improvements Project	\$ 14,163
Malibu Canyon Road (MCR) Bridge Replacement Project	 36,189
	\$ 50,352

#### MMLRF

Measure M Multi-Year Subregional Programs (Lake Los Angeles Pedestrian Plan Implementation Phase 1 Project). On July 9, 2019, the County entered into a funding agreement (Agreement) with Metro for Lake Los Angeles Pedestrian Plan Implementation Phase 1 Project, Metro Project ID# MM4501.13 and FTIP# LA0G1690. Metro's Board of Directors granted the Measure M funds in the amount of \$750,000 for the project. The funds will be released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

Measure M Multi-Year Subregional Programs (Elizabeth Lake Road Bikeways Project). On August 27, 2019, the County entered into a funding agreement (Agreement) with Metro for Elizabeth Lake Road Bikeways Project, Metro Project ID# MM4501.12 and FTIP# LA0G1756. Metro's Board of Directors granted the Measure M funds in the amount of \$1,050,000 for the project. The funds will be released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

Measure M Multi-Year Subregional Programs (Westmont/West Athens Pedestrian Improvements Project). On September 17, 2020, the County entered into a funding agreement (Agreement) with Metro for Westmont/West Athens Pedestrian Improvements Project, Metro Project ID# MM4601.04 and FTIP# LA9918860. Metro's Board of Directors granted the Measure M funds in the amount of \$6,682 for the project. The funds will be released to the County on a reimbursement basis in accordance with invoices submitted in support of the monthly progress report and the quarterly expenditure report submitted to Metro a few days after the close of each quarter.

# **MMLRF (Continued)**

The County recognized reimbursements for these projects during the year ended June 30, 2021 as follows:

MMLRF	M	M	<b>LRF</b>
-------	---	---	------------

Lake Los Angeles Pedestrian Plan	
Implementation Phase 1 Project	\$ 220,652
Elizabeth Lake Road Bikeways Project	48,383
Westmont/ West Athens Project	60,322
	\$ 329,357

# NOTE 14 SERVICE REIMBURSEMENTS

Service reimbursements represent monies received for specific services provided to other cities, agencies, or private parties on joint transit-related projects.

Service reimbursements for the year ended June 30, 2021 consisted of the following:

PALRF		
Department of Children and Family Services	\$	73,025
LA County - Fire Department		18,123
LA County - Internal Services Department		16,800
LA County - County Counsel Department		6,000
LA County - Sheriff Department		53,763
LA County - Forester and Fire Warden		50,562
Others		11,435
	\$ _	229,708
PCLRF		
City of Malibu Park and Ride Shuttle Facility	\$	3,100,000
Los Angeles River Bikeway Project		568,477
First and Last Mile Norwalk Blvd Project		122,721
	\$	3,791,198
MRLRF	_	
West Los Angles Veterans Affairs	\$_	15,555
MMLRF		
Firestone Boulevard	\$	83,512
Walnut Park Apartment	Ψ	24,889
Trainer and partition	\$	108,401
	Ψ=	

#### NOTE 15 OTHER GOVERNMENT GRANTS

Other government grants represent grant funds received from the California Department of Transportation and other governmental agencies that are used to fund various transportation projects charged to the local return funds.

Other government grants as of June 30, 2021 consisted of the following:

PALRF Federal Transit Administration	\$_	945,580
PCLRF		
Department of Transportation	\$ _	841,066
MRLRF		
Department of Transportation	\$	3,372,700
Department of Housing and Community		
Development		1,129,315
Others		121,875
	\$_	4,623,890
MMLRF		
Department of Treasury	\$	278,786
Department of Housing and Community Development		46,320
Others		18,975
	\$	344,081

# NOTE 16 MISCELLANEOUS REVENUE - PALRF

On June 19, 2018, the County Board of Supervisors selected SEED Foundation, Inc. (SEED) to negotiate an exclusive negotiation agreement for the development of a college-preparatory public boarding charter school, with a science, technology, engineering, and math (STEM), and transportation infrastructure focused curriculum for students grades 9-12 (the Project). On September 22, 2018, the County and SEED entered into certain Exclusive Negotiation Agreement (ENA) to analyze the potential development of the Project, and to negotiate the terms of a potential ground lease, funding agreement, and any other associated agreements for the Project.

On October 16, 2018, the County Board of Supervisors approved recommendations to make available funds in the amount of \$1,000,000 for predevelopment activities for the Project and to execute a pass-through funding agreement with Metro, pursuant to which Metro would provide the County with a contribution in the amount of \$1,000,000 to support to scope of work set forth in the ENA.

# NOTE 16 MISCELLANEOUS REVENUE – PALRF (CONTINUED)

On September 10, 2018, the County amended an agreement with Clear Channel Outdoor, Inc., a bus shelter contractor (contractor), for exclusive rights to place advertisements on bus benches. As part of that agreement, the contractor is required to pay either 15% of the gross advertising revenue, after agency commission, received for rental of advertising spaces or a minimum annual guarantee payment of \$100,000, whichever is greater.

Miscellaneous revenues for the year ended June 30, 2021 consisted of the following:

Vermont Manchester Joint Development Transit Priority	
Project Transportation Boarding School Development	\$ 150,000
Advertising	 74,546
	\$ 224,546

#### NOTE 17 TRANSFER TO PARK TO PLAYA TRAIL – MMLRF

On July 3, 2018, the County Board of Supervisors approved an appropriations adjustment to Capital Project No. 69771, the Park to Playa Trail: Stoneview Nature Center to Hahn Park Segment (Project). This appropriations adjustment included an approval of \$5.5 million in Measure M Local Return Funds to be transferred from the County Department of Public Works (DPW) to the Project. The County Department of Parks and Recreation (DPR) financially manages the Project, which includes tracking of funding sources, funding budget allocation, encumbrance, and expenditures incurred against five funding sources, including MMLRF.

On April 22, 2019, DPW transferred \$5.5 million in Measure M Local Return Funds to DPR Fund A01 (General Fund) to fund a portion of the Project.

At June 30, 2021, the unexpended balance of the original \$5.5 million is as follows:

Unexpended balance at June 30, 2020	\$ 1,854,422
Investment income during the year	5,742
Expenditures during the year	 (1,374,982)
Unexpended balance at June 30, 2021	\$ 485,182

#### NOTE 18 TRANSPORTATION DEVELOPMENT ACT FUNDS REVENUE ALLOCATION

The revenue allocations for the year ended June 30, 2021 consisted of the following:

	_	TDA Article 3	TDA Article 8
FY 2019/20 allocation	\$	1,245,540	\$ -
FY 2020/21 allocation	_	1,014,460	4,477,096
	\$	2,260,000	\$ 4,477,096

#### NOTE 19 TRANSPORTATION DEVELOPMENT ACT ARTICLE FUNDS RESERVED

In accordance with TDA 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 Metro. As of June 30, 2021, the County has TDA Article 3 funds on reserve amounting to \$274,421 from the FY 2020/2021 allocation. There are no TDA Article 8 funds on reserve as of June 30, 2021.

For FY 2020/21, any TDA Article 3 and 8 funds left on reserve for FY 2016/17 or prior, are subject to lapse if not claimed by the County by June 30, 2021. There were no funds that lapsed in FY 2020/21.

#### NOTE 20 IMPACT OF CORONAVIRUS

On January 30, 2020, the World Health Organization declared the coronavirus outbreak a "Public Health Emergency of International Concern" and on March 10, 2020, declared it to be a pandemic. The coronavirus and actions taken to mitigate it have had and are expected to continue to have an adverse impact on the economies and financial markets of many countries, including the United States.

It is unknown how long these conditions will last and what the complete financial effect will be to businesses and other affected organizations, including local governmental entities. However, the County's management believes that the financial impact, if any, will not materially affect the June 30, 2021 funds financial statements.

#### NOTE 21 SUBSEQUENT EVENTS

The County has evaluated events subsequent to June 30, 2021 to assess the need for potential recognition or disclosure in the financial statements. Such events were evaluated through December 6, 2021, the date the financial statements were available to be issued. Based upon this evaluation, it was determined that no subsequent events occurred that require recognition or additional disclosure in the financial statements.





OFFICE LOCATIONS: Los Angeles Sacramento San Diego Manila

# Independent Auditor's Report 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 County Council of the County of Los Angeles, California and the Los Angeles County Metropolitan Transportation Authority

We have audited, 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, the financial statements of the Proposition A Local Return Fund, Proposition C Local Return Fund, Measure R Local Return Fund, Measure M Local Return Fund, Transportation Development Act Article 3 Fund and Transportation Development Act Article 8 Fund (collectively, the Funds) of the County of Los Angeles, California (the County), as of and for the year ended June 30, 2021, and the related notes to the financial statements, and have issued our report thereon dated December 6, 2021.

# **Internal Control over Financial Reporting**

In planning and performing our audit of the Funds' financial statements, we considered the County's internal control over the Funds' financial reporting (internal control) as a basis for designing 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 County's internal control. Accordingly, we do not express an opinion on the effectiveness of the County'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 audit 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 County's Proposition A Local Return Fund, Proposition C Local Return Fund, Measure R Local Return Fund, Measure M Local Return Fund, Transportation Development Act Article 3 Fund, and Transportation Development Act Article 8 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 financial statements. However, providing an opinion on compliance with those provisions was not an objective of our audit, 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 County'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 County's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

ey 4 Company LLP

Glendale, California December 6, 2021







OFFICE LOCATIONS: Los Angeles Sacramento San Diego Manila

# Independent Auditor's Report on Compliance

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

# **Report on Compliance**

We have audited the County of Los Angeles, California's (the County) compliance with the Proposition A and Proposition C Local Return Guidelines, Measure R Local Return Guidelines, Measure M Local Return Guidelines, the Los Angeles County Metropolitan Transportation Authority's Funding and Allocation Guidelines for the Transportation Development Act Article 3 Bicycle and Pedestrian Funds, and the Los Angeles County Metropolitan Transportation Authority Guidelines to the Administration of Transportation Development Act Article 8 (collectively, the Guidelines) for the year ended June 30, 2021.

#### Management's Responsibility

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

# **Auditor's Responsibility**

Our responsibility is to express an opinion on the County's compliance based on our audit. We conducted our audit of compliance in accordance with 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 referred to in the preceding paragraph. Those standards and the Guidelines require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on Proposition A Local Return Program, Proposition C Local Return Program, Measure R Local Return Program, Measure M Local Return Program, and Transportation Development Act Articles 3 and 8 programs occurred. An audit includes examining, on a test basis, evidence about the County'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 County's compliance with the Guidelines.





# **Opinion**

In our opinion, the County of Los Angeles, California complied, in all material respects, with the compliance requirements of the Guidelines for the year ended June 30, 2021.

#### **Other Matters**

The results of our auditing procedures disclosed an instance of noncompliance with the requirements, which is described in the accompanying Schedule of Findings and Questioned Costs as Finding #2021-001. Our opinion is not modified with respect to this matter.

The County's response to the noncompliance finding identified in our audit is described in the accompanying Schedule of Findings and Questioned Costs. The County's response is 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 County 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 County'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 County'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 a combination of deficiencies, in internal control over compliance with the requirements, 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 with the requirements 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 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.

Glendale, California December 6, 2021

Varguez & Company LLP

	Ca	ampliance Deguirements	In C	omplia	nce	Questioned	If no, provide details and
	Co	ompliance Requirements	Yes	No	N/A	Costs	management response.
A.	Return						
		es the State Controller's					
		iform System of Accounts and					
		cords or has established a					
		parate Proposition A and					
		pposition C Local Transit					
		sistance Account for Local					
		turn purposes.	Х				
		venues received including					
		ocations, project generated					
		enues and interest income was					
		perly credited to the Proposition					
		ind/or Proposition C Local					
		turn Account.	Х				
		nds were expended with Metro's					
		proval and were not substituted					
	for	property tax.	Х				
	4. Tim	nely use of funds.	X				
		ministrative expenses are within					
		20% cap.	Х				
		penditures that exceeded 25%					
		approved project budget have					
	app	proved amended Project					
	Des	scription Form (Form A) or					
		ctronic equivalent.		Х			See Finding #2021-001
	7. Anr	nual Project Update Report					_
	(Fo	orm B) or electronic equivalent					
	was	s submitted on time.	Х				
	8. Anr	nual Expenditure Report (Form					
	C)	or electronic equivalent was					
	sub	omitted on time.	Х				
	9. Pav	vement Management System					
	(PN	MS) is in place and being used					
	for	Street Maintenance or					
	Imp	provement Projects					
		penditures.	Х				
		cal Return Account is credited					
		reimbursable expenditures.	Х				
		ere Proposition A funds were					
		en, loaned or exchanged by one					
		sdiction to another, the					
		eiving jurisdiction has credited					
		Local Return Account with the					
	fun	ds received.			Χ		

	Compliance Requirements	In C	ompli	ance	Questioned	If no, provide details and
	Compliance Requirements	Yes	No	N/A	Costs	management response.
A.	Proposition A and Proposition C Local Return Funds					
	<ol> <li>Self-Certification was completed and submitted for Intelligent Transportation Systems projects and elements.</li> </ol>	X				
	13. A separate account was established for Capital reserve funds, Capital reserve was approved by Metro and current status is reported in the Annual Project Update (Form B) or electronic equivalent.			X		
	Recreational transit form was submitted on time.	Х				
	<ol><li>Fund exchanges (trades, loans, or gifts) were approved by Metro.</li></ol>			Х		
	<ol> <li>Proposition C Local Return Funds were used to augment, not supplant existing local revenues being used for road improvement purposes.</li> </ol>	X				
	17. All on-going and carryover projects were reported on Form B or electronic equivalent.	Х				
	<ol><li>Cash or cash equivalents are maintained.</li></ol>	Х				
	<ol> <li>Accounting procedures, record keeping, and documentation are adequate.</li> </ol>	X				

	Compliance Requirements	In C	omplia	ance	Questioned	If no, provide details and
	Compliance Requirements	Yes	No	N/A	Costs	management response.
	asure R Local Return Fund					
1.	Funds were expended for					
	transportation purposes.	Х				
2.	•	V				
	Account was established.	Х				
3.	Revenues received including allocations, project generated					
	revenues and interest income was					
	properly credited to the Measure R					
	Local Return Account.	Х				
4.						
	approval.	Х				
5.	Funds were not substituted for					
	property tax and are in compliance					
	with the Maintenance of Effort.	X				
6.	Timely use of funds.	Χ				
7.	Administrative expenses are within					
	the 20% cap.	Х				
8.	Expenditure Plan (Form One or					
	electronic equivalent) was submitted timely.	Х				
9.	Annual Expenditure Report (Form	^				
9.	Two or electronic equivalent) was					
	submitted timely.	Х				
10.	Where funds expended were	,,				
	reimbursable by other grants or					
	fund sources, the reimbursement					
	was credited to the Local Return					
	Account upon receipt of the					
	reimbursement.	Х				
11.	Where Measure R funds were					
	given, loaned or exchanged by one					
	jurisdiction to another, the receiving jurisdiction has credited					
	its Local Return Account with the					
	funds received.			Х		
12.	A separate account was					
	established for Capital reserve					
	funds and Capital reserve was					
	approved by Metro.			Χ		
13.	Funds were used to augment, not					
	supplant existing local revenues					
	being used for transportation					
	purposes unless there is a fund					
	shortfall.	Х				

	Compliance Requirements		In Compliance		Questioned	If no, provide details and
	Compliance Requirements	Yes	No	N/A	Costs	management response.
B.	Measure R Local Return Fund					
	<ol> <li>Recreational transit form was submitted on time.</li> </ol>			X		There were no recreational transit expenditures charged to MRLRF in FY 2020/21.
	15. Fund exchanges (trades, loans, or gifts) were approved by Metro.			Х		
	<ol> <li>Accounting procedures, record keeping, and documentation are adequate.</li> </ol>	Х				

e details and
nt response.
-

Compliance Requirements		omplia	ance	Questioned	If no, provide details and		
		No	N/A	Costs	management response.		
C. Measure M Local Return Fund							
14. Recreational transit form was submitted on time.			X		There were no recreational transit expenditures charged to MMLRF in FY 2020/21.		
15. Fund exchanges (trades, loans, or gifts) were approved by Metro.			Х				
<ol> <li>Accounting procedures, record keeping, and documentation are adequate.</li> </ol>	Х						

	Compliance Requirements		omplia	nce	Questioned	If no, provide details and		
			No	N/A	Costs	management response.		
D.	Transportation Development Act Article 3 Fund							
	<ol> <li>Timely use of funds.</li> </ol>	Х						
	<ol><li>Expenditures were incurred for activities relating to pedestrian and bicycle facilities and amenities.</li></ol>	Х						
E.	Transportation Development Act Article 8 Fund							
	<ol> <li>Timely use of funds.</li> </ol>	Х						
	<ol><li>Expenditures were incurred for activities relating to pedestrian and bicycle facilities and amenities.</li></ol>	Х						



# **PALRF: Finding #2021-001**

Compliance Reference	Section I(C) Project Description Form (Form A) of the Proposition A and C Local Return Guidelines states that, "Jurisdictions shall submit for approval a Project Description Form (Form A) prior to the expenditure of funds for: 1) a new project; 2) a new route; 3) a 25 percent change (increase or decrease) in route or revenue vehicle miles for an established LR funded transit service; 4) a 0.75 miles or greater service change that duplicates/overlays an existing transit service; or 5) a 25 percent or greater change in an approved LR project budget or scope on all operating or capital LR projects."
Condition	The County exceeded Metro's approved budget by more than 25 percent prior to obtaining approval through Form A for PALRF's Project Code 105, Florence-Firestone/Walnut Park Youth project. Amount in excess of 25 percent of the approved budget was \$54,947.  Projects with greater than 25 percent change from the approved project budget should be amended by submitting a Project Description Form (Form A).  The County submitted a Form A to the Metro Program Manager and obtained a retroactive approval of the project on October 12, 2021.
Cause	This condition was caused by staff oversight.
Effect	The County's PALRF project expenditures exceeded 25 percent of Metro's approved budget without Metro's prior approval which resulted in the County's noncompliance with the Guidelines.
Recommendation	We recommend that the County submit a revised budget request in the LRMS to obtain Metro's approval for the change in project budget and implement internal controls to ensure compliance with this requirement at all times.
Management's Response	The County submitted budget request to the Metro Program Manager and obtained a retroactive approval of the said project on October 12, 2021.
Findings Resolved During the Audit	Metro Program Manager granted retroactive approval of the said project on October 12, 2021. No additional follow up is required.







OFFICE LOCATIONS: Los Angeles Sacramento San Diego Manila

# Independent Auditor's Report on Compliance with Memorandum of Understanding for Specialized Transportation Services

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

# **Report on Compliance**

We have audited the County of Los Angeles, California's (the County) compliance with the provisions of the Memorandum of Understanding for Specialized Transportation Services MOU Number MOU PO1 LACHB (MOU) between the County's Department of Public Works and the Los Angeles County Metropolitan Transportation Authority (Metro) for the Hollywood Bowl Park and Ride Regional Transit Project (Project) for the year ended June 30, 2021.

# Management's Responsibility

Management is responsible for the County's compliance with the MOU.

# **Auditor's Responsibility**

Our responsibility is to express an opinion on the County's compliance based on our audit. We conducted our audit of compliance in accordance with 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 MOU referred to in the preceding paragraph. Those standards and the MOU require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on Project occurred. An audit includes examining, on a test basis, evidence about the County'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 MOU. However, our audit does not provide a legal determination of the County's compliance with the MOU.





# **Opinion**

In our opinion, the County of Los Angeles, California complied, in all material respects, with the compliance requirements of the MOU for the year ended June 30, 2021.

# **Report on Internal Control over Compliance**

Management of the County is responsible for establishing and maintaining effective internal control over compliance with the MOU referred to above. In planning and performing our audit of compliance, we considered the County'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 County'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 a combination of deficiencies, in internal control over compliance with the requirements, 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 with the requirements 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 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 MOU. Accordingly, this report is not suitable for any other purpose.

new 4 Company LLP

Glendale, California December 6, 2021



# TRANSIT FUND ALLOCATION

On June 17, 2015, Los Angeles County Metropolitan Transportation (Metro) approved \$1,057,000 of annual transit fund allocations to the County of Los Angeles Department of Public Works (Grantee) to subsidize the Hollywood Bowl Park and Ride Regional Transit Project (Project).

#### **AGREEMENT**

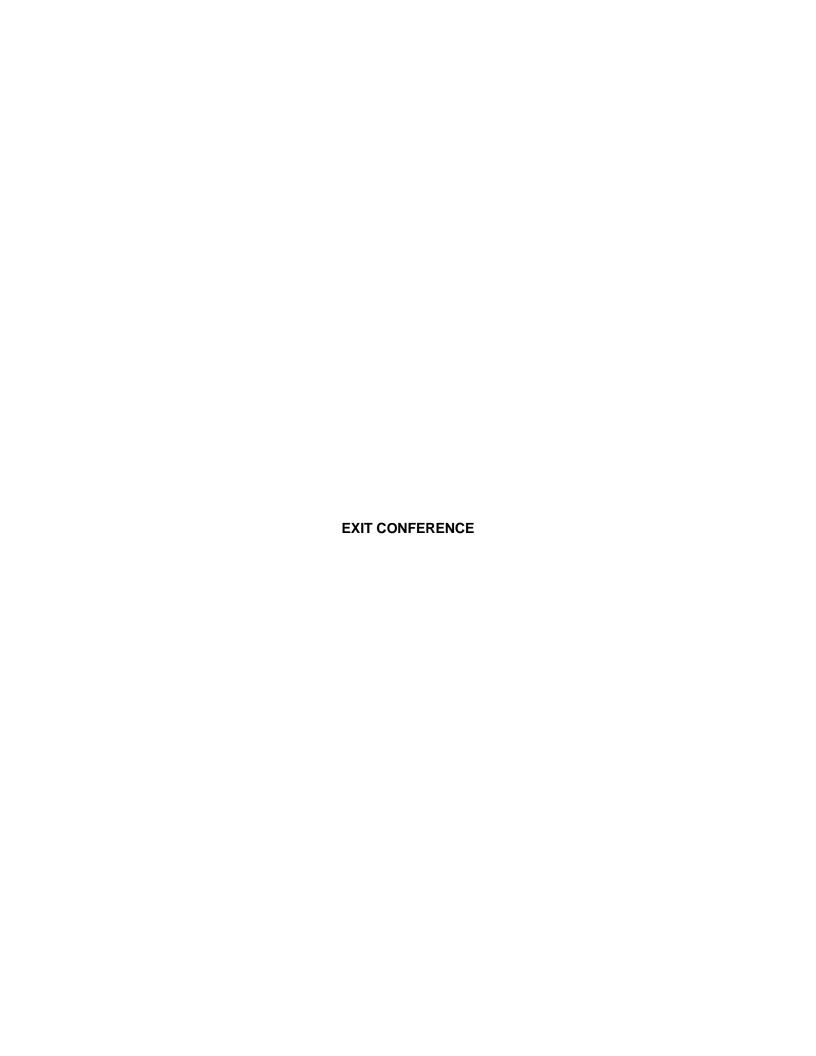
On January 9, 2009, Metro and the Grantee entered into a Memorandum of Understanding (MOU) Number MOU.P01LACHB01 amending their original MOU. In accordance with Section 2.2 of the MOU, the Grantee funds must be approved by Metro each fiscal year. The funds are available on a reimbursement basis limited to the lesser of (B) amount approved by Metro; or 87% (A) of Grantee's actual operating expenses less farebox revenue.

#### SUMMARY OF REPORTED AND AUDITED PROJECT EXPENDITURES

The amount of Grantee funds allocated for "reimbursement" for the year ended June 30, 2021 was \$1,057,000. Due to the effect of the Coronavirus pandemic, the project was suspended and therefore, no expenditures were reported and reimbursed from Metro during the year.

Brief Description		Reported Project Expenditure		Audit Adjustment	 Audited Project Expenditure
Total Project costs (Operating), Net Percentage Allowable per Agreement	\$_	- 87%	\$	-	\$ - 87%
87% of Total Project Costs	\$_		\$_		\$ 
Metro Approved Transit Fund Allocation (A)	\$_	1,057,000	\$_	-	\$ 1,057,000
Lesser of: (A) 87% of Total Project Costs	\$_	-	\$_	-	\$ 

<sup>(</sup>B) Metro Approved Transit Fund Allocation



An exit conference was held on December 6, 2021 with the County of Los Angeles representatives. Those in attendance were:

Vasquez and Company LLP representatives:
Cristy Canieda – Audit Partner
Marialyn Labastilla – Audit Senior Manager
Erica Ong – Senior Auditor

County of Los Angeles representatives:

Vivian Wang – Head Compliance Officer Minh Lam – Compliance Auditor Melissa Nunez – Financial Specialist I Maria Sim – Civil Engineer Lisa Chen – Associate Civil Engineer Ricardo Gordillo – Civil Engineer

#### Matters discussed:

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

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

Vivian Wang – Head Compliance Officer Minh Lam – Compliance Auditor Maria Sim – Civil Engineer Lisa Chen – Associate Civil Engineer Ricardo Gordillo – Civil Engineer



# www.vasquezcpa.com

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