Los Angeles County Metropolitan Transportation Authority California

National Transit Database (NTD) Report

Directly Operated (ID# 90154) For the Fiscal Year Ended June 30, 2017

Submitted: October 31, 2017











Records / NTD Report Packages

	g - 90154 - Los Angeles itan Transportation etro		MONTHLY RIDERSHIP FORMS	IEW ISSUES
Summary News Related Act	ions			
View Reporter Profile				
NTD Validation Analys	t			
Name	melissa.conte.ctr@dot.gov	Phone	434-207-8336	
E-Mail	melissa.conte.ctr@dot.gov			
Report Information				
Reporting Agency	Los Angeles County Metropolitan	Fiscal Year Start	7/1/2016	
Adducen	Transportation Authority dba: Metro	Fiscal Year End	6/30/2017	
Address	One Gateway Plaza Los Angeles, CA 90012-2952	Report Status	Revision: 1 - In Review	
Reporter Type	Full Reporter: Operating/Building	Report Due Date	12/21/2017	
Report Package Forms	1			
Modules	Annual Forms			

orm Name	Mode/Type Of Service	Last Modified	Modified By	Open Issues	Total Issues	Validated
lentification (B-10)		12/13/2017 9:15 PM GMT+00:00	uyc@metro.net	0	1	
ontractual elationship (B-30) - Ride	VP PT	10/19/2017 12:19 AM GMT+00:00	hollidayk@metro.net	0	1	2
ontractual elationship (B-30) - NTERPRISE IDESHARE	VP PT	12/18/2017 7:29 PM GMT+00:00	roybald@metro.net	O	2	Z
ontractual elationship (B-30) - V ANSPORTATION	МВ РТ	12/14/2017 12:27 AM GMT+00:00	rosasc@metro.net	O	З	
ontractual elationship (B-30) - DUTHLAND MANSIT, INC.	МВ РТ	12/19/2017 6:06 PM GMT+00:00	uyc@metro.net	O	3	Z
ontractual tlationship (B-30) - XANSDEV RVICES,INC.	МВ РТ	12/14/2017 12:26 AM GMT+00:00	rosasc@metro.net	O	3	
urces of Funds - nds Expended & nds Earned (F-10)		12/15/2017 12:04 AM GMT+00:00	uyc@metro.net	0	27	
es of Capital (F-20)		10/18/2017 8:34 PM GMT+00:00	uyc@metro.net	0	5	
erating Expenses 30)	LR DO	10/25/2017 5:54 PM GMT+00:00	uyc@metro.net	o	9	
perating Expenses 30)	RB DO	10/25/2017 6:04 PM GMT+00:00	uyc@metro.net	0	7	
perating Expenses 30)	HR DO	10/25/2017 6:00 PM GMT+00:00	uyc@metro.net	0	В	

12/21/2017

FY 2017 Reporting - 90154 - Los Angeles County Metropolitan Transportation Authority dba: Metro

Form Name	Mode/Type Of Service	Last Modified	Modified By	Open Issues	Total Issues	Validated
Operating Expenses (F-30)	VP PT	10/9/2017 3:58 PM GMT+00:00	uyc@metro.net	٥	6	
Operating Expenses (F-30)	MB PT	12/14/2017 12:47 AM GMT+00:00	rosasc@metro.net	0	11	
Operating Expenses (F-30)	MB DO	10/25/2017 5:51 PM GMT+00:00	uyc@metro.net	0	7	E
Operating Expenses Summary (F-40) /		12/14/2017 5:55 PM GMT+00:00	uyc@metro.net	o	S	
Statement of Finances (F-60) 🗸		10/20/2017 10:52 PM GMT+00:00	uyc@metro.net	0	2	
Stations and Maintenance Facilities - DO - (A-10)	LR DO	9/15/2017 9:50 PM GMT+00:00	tatevosianb@metro. net	o	1]	
Stations and Maintenance Facilities - DO - (A-10)	MB DO	9/15/2017 9:51 PM GMT+00:00	tatevosianb@metro. net	0	0	
Stations and Maintenance Facilities - DO - (A-10)	RB DO	9/15/2017 9:53 PM GMT+00:00	tatevoslanb@metro. net	o	O	
Stations and Maintenance Facilities - DO - (A-10)	HR DO	9/15/2017 9:47 PM GMT+00:00	tatevosianb@metro. net	0	1	
Stations and Maintenance Facilities - PT (A-10)	VP PT	10/11/2017 10:14 PM GMT+00:00	hollidayk@metro.net	O	0	
Stations and Maintenance Facilities - PT (A-10)	МВ РТ	12/14/2017 12:53 AM GMT+00:00	rosasc@metro.net	0	2	
Transit Asset Management Facilities Inventory (A-15)				O	0	
Transit Way Mileage (A-20)		10/30/2017 5:05 PM GMT+00:00	tatevosianb@metro. net	0	D	
Revenue Vehicle Inventory (A-30)	MB PT	10/27/2017 10:21 PM GMT+00:00	rosasc@metro.net	0	6	
Revenue Vehicle Inventory (A-30)	VP PT	12/18/2017 11:10 PM GMT+00:00	chawlan@metro.net	O	71	
Revenue Vehicle Inventory (A-30)	HR DO	12/12/2017 10:58 PM GMT+00:00	tatevosianb@metro. net	O	4	
Revenue Vehicle Inventory (A-30)	RB DO	9/21/2017 10:49 PM GMT+00:00	tatevosianb@metro, net	0	1	a
Revenue Vehicle Inventory (A-30)	LR DO	12/14/2017 4:41 PM GMT+00:00	tatevosianb@metro. net	0	9	E
Revenue Vehicle Inventory (A-30)	MB DO	9/27/2017 4:07 PM GMT+00:00	tatevosianb@metro. net	0	5	
Service Vehicle Inventory (A-35)				0	0	
Transit Asset Management Performance Measure Targets (A- 90)		10/25/2017 11:10 PM GMT+00:00	lammr@metro.net	0	0	
Service Rail (S-10)	LR DO	12/15/2017 1:27 AM GMT+00:00	tatevosianb@metro. net	0	9	

12/21/2017

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Form Name	Mode/Type Of Service	Last Modified	Modified By	Open Issues	Total Issues	Validated
Service Rail (S-10)	HR DO	12/15/2017 12:54 AM GMT+00:00	tatevosianb@metro. net	0	6	
Service Non-Rail (S- 10)	VP PT	9/19/2017 8:50 PM GMT+00:00	hollidayk@metro.net	0	4	
Service Non-Rail (S- 10)	MB DO	9/26/2017 9:04 PM GMT+00:00	tatevosianb@metro. net	0	4	2
Service Non-Rail (S- 10)	МВ РТ	12/14/2017 12:31 AM GMT+00:00	rosasc@metro.net	0	8	
Service Non-Rail (S- 10)	RB DO	9/27/2017 4:01 PM GMT+00:00	tatevosianb@metro. net	O	3	
Employees (R-10)	LR DO	10/19/2017 10:15 PM GMT+00:00	uyc@metro.net	0	0	
Employees (R-10)	MB DO	12/18/2017 10:10 PM GMT+00:00	uyc@metro.net	0	3	
Employees (R-10)	RB DO	10/19/2017 10:29 PM GMT+00:00	uyc@metro.net	0	2	P
Employees (R-10)	HR DO	10/19/2017 10:12 PM GMT+00:00	uyc@metro.net	0	0	
Maintenance Performance (R-20)	l.	12/19/2017 6:39 PM GMT+00:00	uyc@metro.net	0	16	
Federal Funding Allocation Statistics (FFA-10)	MB PT	12/14/2017 12:39 AM GMT+00:00	rosasc@metro.net	O	5	
Federal Funding Allocation Statistics (FFA-10)	VP PT	10/24/2017 4:28 PM GMT+00:00	hollidayk@metro.net	٥	4	
Federal Funding Allocation Statistics (FFA-10)	MB DO	10/31/2017 5:08 PM GMT+00:00	pereza@metro.net	O	13	
Federal Funding Allocation Statistics (FFA-10)	RB DO	10/25/2017 7:18 PM GMT+00:00	hernandezru@metro .net	٥	2	
Federal Funding Allocation Statistics (FFA-10)	LR DO	10/25/2017 7:30 PM GMT+00:00	hernandezru@metro .net	O	4	
Federal Funding Allocation Statistics (FFA-10)	HR DO	10/25/2017 7:22 PM GMT+00:00	hernandezru@metro .net	o	1	
CEO Certification (D- 10)		10/27/2017 10:22 PM GMT+00:00	pereza@metro.net	o	1	

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NTD ID	90154	
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro	
Report	2017 (Revision: 1)	

Identification (B-10)

General Information Organization Type Independent Public Agency or Authority of Transit Service

Demographic Information

Primary UZA

Secondary UZA / Non-UZA(s)	Service Area Square Miles			
0 - California Non-UZA	- 1,419			
15 - San Diego, CA	Service Area Population			
22 - Riverside-San Bernardino, CA	8,360,358			
69 - Mission Viejo-Lake Forest-San Clemente, CA				
87 - Murrieta-Temecula-Menifee, CA				
103 - Oxnard, CA				
112 - Lancaster-Palmdale, CA				
114 - Victorville-Hesperia, CA				
146 - Santa Clarita, CA				
168 - Thousand Oaks, CA				
254 - Simi Valley, CA				
386 - Camarillo, CA				

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Contractual Relationship (B-30) - vRide

Contract Summary

Contractual Position	The Reporter is the Buyer
Type of Contract	Competitively-Bid Contract
Primary Feature	The Buyer Pays the Seller a Negotiated Fixed Rate Per Unit of Service
Public Assets Provided	
Service Captured	In This Report
Other Party	

Mode		VOMS Under Contract	# of Months Seller Operated Service During Report Year	Purchased transportation fare revenues (F-10 Fare Revenues)	Expenses Net of	Subsidy Operating Expenses (F-30 Object Class 508)	Contract Capital Leasing Expenses (F-40 Object Classes 512-515)	Total Contract / Subsidy Costs	Other Operating Expenses Incurred by the Buyer (F- 30 Object Class ≠508)	Total Modal Expenses	Other Reconciling Item Expenses Incurred by the Buyer
VP	PT	279	12	\$7,830,241	(COC 12)	\$7 825 948	\$3 720 000	\$11,545,948	\$276 545	\$11,822,493	\$0

Contractual Relationship (B-30) - ENTERPRISE RIDESHARE

Contract Summary

Contractual Position	The Reporter is the Buyer
Type of Contract	Competitively-Bid Contract
Primary Feature	The Buyer Pays the Seller a Negotiated Fixed Rate Per Unit of Service
Public Assets Provided	
Service Captured	In This Report
Other Party	

Mode	Of	VOMS	# of Months Seller Operated Service During Report Year	transportation fare revenues		Operating Expenses	Contract Capital Leasing Expenses (F-40 Object Classes 512-515)	Total Contract / Subsidy Costs	Other Operating Expenses Incurred by the Buyer (F- 30 Object Class ≠508)	Total Modal Expenses	Other Reconciling Item Expenses Incurred by the Buyer
P	PT	1.061	12	\$6 946 689	(\$476 810)	\$6 469 879	\$3 108 483	\$9 578 362	\$1 051 662	\$10,630,024	\$0

Contractual Relationship (B-30) - MV TRANSPORTATION

Contract Summary

Contractual Position	The Reporter is the Buyer
Type of Contract	Competitively-Bid Contract
Primary Feature	The Buyer Reimburses the Seller's Net Operating Expenses, Based on Approved Budget
Public Assets Provided	Buyer Provides Vehicles to Seller
Service Captured	In This Report
Other Party	

Mode		VOMS Under Contract	# of Months Seller Operated Service During Report Year	Purchased transportation fare revenues (F-10 Fare Revenues)	Net of Fare Revenues	Total Contract / Subsidy Operating Expenses (F-30 Object Class 508)	(F-40 Object	Total Contract / Subsidy Costs	Other Operating Expenses Incurred by the Buyer (F- 30 Object Class ≠508)	Total Modal Expenses	Other Reconciling Item Expenses Incurred by the Buyer
MB	PT	61	12	\$2,653,224	\$16 249 404	\$18,902,628	50	\$18,902,628	\$245 488	\$19,148,116	\$0

Contractual Relationship (B-30) - SOUTHLAND TRANSIT, INC.

Contract Summary

Contractual Position	The Reporter is the Buyer
Type of Contract	Competitively-Bid Contract
Primary Feature	The Buyer Reimburses the Seller's Net Operating Expenses, Based on Approved Budget
Public Assets Provided	Buyer Provides Vehicles to Seller
Service Captured	In This Report
Other Party	

Mode C		VOMS	Service	Purchased transportation fare revenues (F-10 Fare Revenues)	Revenues	Total Contract / Subsidy Operating Expenses (F-30 Object Class 508)	(F-40 Object	Total Contract / Subsidy Costs	Other Operating Expenses Incurred by the Buyer (F- 30 Object Class ≠508)	Total Modal	Other Reconciling Item Expenses Incurred by the Buyer
MB	PT	28	12	\$1 458 518	\$9 042 199	\$10,500,717	50	\$10,500,717	\$137 713	\$10,638,430	\$

Contractual Relationship (B-30) - TRANSDEV SERVICES, INC.

Contract Summary

Contractual Position	The Reporter is the Buyer
Type of Contract	Competitively-Bid Contract
Primary Feature	The Buyer Reimburses the Seller's Net Operating Expenses, Based on Approved Budget
Public Assets Provided	Buyer Provides Vehicles to Seller
Service Captured	In This Report
Other Party	

Type Mode Of Servic	VOMS Under e Contract	Operated Service	Purchased transportation fare revenues (F-10 Fare Revenues)	Net of Fare Revenues	Total Contract / Subsidy Operating Expenses (F-30 Object Class 508)	(F-40 Object	Total Contract / Subsidy Costs	Other Operating Expenses Incurred by the Buyer (F- 30 Object Class ≠508)	Total Modal Expenses	Other Reconciling Item Expenses Incurred by the Buyer
MB P1	44	12	S1 600 328	\$14,596,253	\$16 205 581	50	\$16,205,581	\$215 551	\$16,421,132	\$0

	NTD ID	90154
1	Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
	Report	2017 (Revision: 1)

Sources of Funds - Funds Expended & Funds Earned (F-10)

Passenger Fares for Directly Operated Service

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
HR	\$35,622,352		
LR	\$52,570,228		
MB	\$219,562,101		
RB	\$5,869,463		
Total for Directly Operated	\$313,624,144	\$313,624,144	\$0

Purchased Transportation Service

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
MB	\$5,721,070		
VP	\$14,776,930		
Total for Purchased Transportation	\$20,498,000	\$20,498,000	\$

Auxiliary, Park and Ride, Other

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Park and Ride Parking Revenue	\$156,296		
Other Transportation Revenues	\$0		
Auxiliary Transportation Funds			
Concessions	\$0		
Advertising Revenues	\$23,940,296		
Other	\$5,493,178		
Non-Transportation Funds	\$15,771,301		
Total Auxiliary, Park and Ride	\$45,361,071	\$44,659,676	\$701,395
Describe Other Auxiliary Transportation Funds	Tap card fees-\$2,769,504, Rebates-\$3,789, Traffic violation -\$2,719,885		

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
<u>ay</u>	Leases(Union Station)		
	-\$8,587,805, film		
	revenue-\$469,633, parking		
	revenue-\$1,703,542, bike		
	program revenue-\$2,430,395,		
	administrative fees-\$381,832,		
	copy fee- \$587, lost and		
	found-\$46,371,		
	overage-\$4,513, processing		
	fees- \$69,676,		
	rebates-\$79,530,		
	refund-\$16,815,reimbursement		
	of expenses- \$780,476, write		
	off-\$2,702, license		
	fees-\$390,921, unclaimed		
	transit checks-\$105,108.		
	Capital - Catellus- \$701,395		

Revenues and Contributed Services

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital	
Revenues Accrued Through a Purchased Transportation Agreement				
With an NTD reporting agency	\$0	\$0	\$0	
With an non- NTD reporting agency	\$0	\$0	\$0	
Contributed Services				
State and Local government	\$0	\$0	\$0	
Subsidy from Other Sectors of Operations	\$0	\$0	\$0	
Total for Revenues and Contributed	\$0	\$0	\$0	

Other Directly Generated Funds

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Funds Dedicated to Transit at Their Source			
Dedicated Taxes			
Income Taxes	\$0	\$0	\$0
Sales Taxes	\$0	\$0	\$0
Property Taxes	\$0	\$0	\$0
Gasoline Taxes	\$0	\$0	\$0
Other Taxes	\$0	\$0	\$0
Tolls			
Bridge, tunnel and highway tolls	\$0	\$0	\$0
High Occupancy tolls	\$71,270,326	\$0	\$0
Other dedicated funds	\$0	\$0	\$0
Total Funds Dedicated to Transit at their Source	\$0	\$71,270,326	\$0

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Other Directly Generated Funds	\$466,247	\$466,247	\$0
Total for Other Directly Generated Funds	\$71,736,573	\$71,736,573	\$0

Local Government Sources of Funds

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Funds Allocated to Transit out of the General Revenues of the Government Entity	\$35,216,040	\$35,216,040	\$0
Funds Dedicated to Transit at Their Source			
Dedicated Taxes			
Income Taxes	\$0	\$0	\$0
Sales Taxes	\$2,125,458,716	\$0	\$0
Property Taxes	\$0	\$0	\$0
Gasoline Taxes	\$0	\$0	\$0
Other Taxes Tolls	\$0	\$0	\$0
Bridge, tunnel and highway tolls	\$0	\$0	\$0
High Occupancy tolls	\$0	\$0	\$0
Other dedicated funds	\$0	\$0	\$0
Total Funds Dedicated to Transit at their Source	\$0	\$1,117,821,520	\$1,007,637,196
Other Funds	\$37,106,071	\$1,128,971	\$35,977,100
Total	\$2,197,780,827	\$1,154,166,531	\$1,043,614,296
Describe Other Funds	Operations- City of LA \$654,921, SCAQM- \$474,050; Capital- City of LA - \$17,584,117, City of Santa Monica- \$17,541,724, Countywide Bikeshare- \$851,259		

State Government Sources of Funds

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Funds Allocated to Transit out of the General Revenues of the Government Entity	\$19,392,176	\$0	\$19,392,176
Funds Dedicated to Transit at Their Source			
Dedicated Taxes			
Income Taxes	\$0	\$0	\$0

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Sales Taxes	\$0	\$0	\$0
Property Taxes	\$0	\$0	\$0
Gasoline Taxes	\$37,527,666	\$0	\$0
Other Taxes	\$0	\$0	\$0
Tolls			
Bridge, tunnel and highway tolls	\$0	\$0	\$0
High Occupancy tolls	\$0	\$0	\$0
Other dedicated funds	\$0	\$0	\$0
Total Funds Dedicated to Transit at their Source	\$0	\$37,527,666	\$0
Other Funds	\$55,148,626	\$16,956,860	\$38,191,766
Total	\$112,068,468	\$54,484,526	\$57,583,942
	Operations- California Federation AF-\$65,309,		
Describe Other Funds	Low Carbon Transit Operations Program (LCTOP) - \$16,891,551 Capital- Traffic Congestion Relief Program (TCRP) - \$38,131,477, System Light		
	Rail Services Funds/EXPO Phase I State Grant- \$60,289		

Federal Funding Sources

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital	
FTA Metropolitan Planning (5303)	\$0	\$0	\$0	
FTA Urbanized Area (UAP) program (5307)	\$197,707,042	\$0	\$76,653,656	
Capital Assistance Spent on Operations (including maintenance expenses (5307)	\$0	\$121,053,386	\$0	
ARRA Urbanized Area Program Funds (5307)	\$0	\$0	\$0	
ARRA Urbanized Area Program Funds (5307) - Capital	\$0	\$0	\$0	
FTA Clean Fuels Program (5308)	\$0	\$0	\$0	
FTA Capital Program Funds (5309)	\$191,042,589	\$0	\$191,042,589	
ARRA Major Capital investment (New Starts) Funds (5309)	\$0	\$0	\$0	
ARRA Fixed Guideway Modernization Funds (5309)	\$0	\$0	\$0	
FTA Special Needs/ADA (5310)	\$0	\$0	\$0	
Capital Assistance Spent on Operations (including maintenance expenses (5310)	\$0	\$0	\$0	

ïeld	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
TA Other Than Urbanized Area (5311)	\$0	\$0	\$0
apital Assistance Spent on Operations (including aintenance expenses (5311)	\$0	\$0	\$0
TA ARRA Other than Urbanized Area Program Funds 5311)	\$0	\$0	\$0
TA ARRA Capital Assistance Spent on Operations including maintenance expenses) (5311)	\$0	\$0	\$0
TA Tribal Transit Funds (5311)	\$0	\$0	\$0
TA ARRA Tribal Transit Funds (5311)	\$0	\$0	\$0
TA Job Access and Reverse Commute Formula Program 5316)	\$0	\$0	\$0
TA New Freedom Program (5317)	\$0	\$0	\$0
apital Assistance Spent on Operations (including naintenance expenses) (5317)	\$0	\$0	\$0
TA Transit in the Park (5320)	\$0	\$0	\$0
AP-21/FAST State of Good Repair (5337)	\$112,215,340	\$112,215,340	\$0
AP-21/FAST Bus & Bus Facilities Formula (5339)	\$0	\$0	\$0
Other USDOT Grants	\$44,966,985	\$15,896,254	\$29,070,731
RRA TIGGER (Greenhouse Gas and Energy Reduction)	\$0	\$0	\$0
RRA TIGER Multimodal Discretionary Funds	\$0	\$0	\$0
Other FTA Funds	\$1,303,972	\$0	\$1,303,972
Capital Assistance Spent on Operations (including naintenance expenses) (Other FTA Funds)	\$0	\$0	\$0
Other Federal Funds	\$22,559	\$22,559	\$0
otal for Federal Funding Sources	\$547,258,487	\$249,187,539	\$298,070,948
Describe Funds Received from Other USDOT Grant Programs	Operations - CMAQ Goldlien Foothill Extension Operating Assistance -\$10,626,616; CMAQ Expo Line Phase II Operating Assistance - \$5,269,638 Capital - Regional Downtown Connector - \$4,308,641 Purple Line Ext Sec 2 - \$22,702,520; Light Rail Vehicle Procurement - \$46,429; Foothill Ext & Expoll Bus		

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
	acquisition - \$2,013,141		
Describe Other FTA Funds	FTA 5312: Research, Development, Demonstration & Deployment Program		
Describe Other Federal Funds	US Dept of Homeland Security-FEMA		

Sources of Funds--Funds Expended & Funds Earned (F-10) - Summary

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Passenger-Fares	\$334,122,144	\$334,122,144	\$0
Park and Ride, Auxiliary Funds, Non-Transportation, Other	\$45,361,071	\$44,659,676	\$701,395
Revenues Accrued through PT Agreement / Contributed Services	\$0	\$0	\$0
Funds Dedicated to Transit at their Source & Other Directly Generated Funds	\$71,736,573	\$71,736,573	\$0
Local Government Sources of Funds	\$2,197,780,827	\$1,154,166,531	\$1,043,614,296
State Government Sources of Funds	\$112,068,468	\$54,484,526	\$57,583,942
Federal Government Sources of Funds	\$547,258,487	\$249,187,539	\$298,070,948
Directly Generated Total Funds	\$451,219,788	\$450,518,393	\$701,395
FTA Total Funds	\$502,268,943	\$233,268,726	\$269,000,217
ARRA Total Funds	\$0	\$0	\$0
Total Funds	\$3,308,327,570	\$1,908,356,989	\$1,399,970,581

Uses of Capital (F-20)

Rehabilitation / Reconstruction / Replacement / Improvement for Existing Service

Mode	Guide-way	Passenger Stations	Administrative Buildings	Maintenance Buildings	Revenue Vehicles	Service Vehicles	FareRevenue Collection Equipment	Communication Information Systems	Other	Total
HR DO	\$255,273	\$14,791,758	\$0	\$389,535	\$18,617,865	\$0	\$0	\$3,214,496	\$0	\$37,268,927
LR DO	\$6,782,836	\$29,069,993	\$0	\$6,314,823	\$120,211,151	\$1,413,937	\$0	\$2,426,551	\$0	\$166,219,291
MB DO	\$1,001,044	\$9,338,605	\$1,242,643	\$20,124,262	\$66,499,098	\$451,721	\$0	\$17,555,981	\$0	\$116,213,354
MB PT	\$0	\$0	\$0	\$0	\$0	S 0	\$0	\$0	\$0	\$0
VP PT	N/A	N/A	\$0	\$0	\$0	SO	\$0	S 0	\$0	\$0
RB DO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$8,039,153	\$53,200,356	\$1,242,643	\$26,828,620	\$205,328,114	\$1,865,658	\$0	\$23,197,028	\$0	\$319,701,572

Expansion of Service

Mode	Guide-way	Passenger Stations	Administrative Buildings	Maintenance Buildings	Revenue Vehicles	Service Vehicles	FareRevenue Collection Equipment	Communication Information Systems	Other	Total
HR DO	\$631,752,073	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$631,752,073
LR DO	\$394,768,656	\$4,218,057	\$5,053,445	\$16,317,335	\$28,159,443	\$0	\$0	\$0	\$0	\$448,516,936
MB DO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
MB PT	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
VP PT	NA	N/A	S 0	\$0	\$0	\$0	\$0	50	\$0	\$0
RB DO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$1,026,520,729	\$4,218,057	\$5,053,445	\$16,317,335	\$28,159,443	\$0	\$0	\$0	\$0	\$1,080,269,009

Total

Mode Guide-way	Passenger Stations	Administrative Buildings	Maintenance Buildings	Revenue Vehicles	Service Vehicles	Collection	Communication Information Systems	Other	Total
Total \$1,034,559,882	\$57,418,413	\$6,296,088	\$43,145,955	\$233,487,557	\$1,865,658	\$0	\$23,197,028	\$0	\$1,399,970,581

Operating Expenses (F-30) - LR DO

Expense Object Class	Vehicle Operations (010)	Vehicle Maintenance (041)	Non-Vehicle Maintenance (042)	General Administration (160)	Total
Operators' Salaries and Wages (501.01)	\$18,980,939	\$0	\$0	\$0	\$18,980,939
Other Salaries and Wages (501.02)	\$25,341,351	\$27,016,549	\$16,515,294	\$20,473,110	\$89,346,304
Fringe Benefits (502)	\$44,806,182	\$27,198,994	\$16,414,678	\$32,028,778	\$120,448,632
Services (503)	\$77,307,465	\$773,311	\$257,953	\$10,095,978	\$88,434,707
Fuels and Lubricants (504.01)	\$54,302	\$48,085	N/A	N/A	\$102,387
Tires and Tubes (504.02)	N/A	\$6,664	N/A	N/A	\$6,664
Other Materials and Supplies (504.99)	\$905,697	\$10,967,481	\$3,481,579	\$1,317,585	\$16,672,342
Utilities (505)	\$19,106,665	N/A	N/A	\$4,945,989	\$24,052,654
Casualty and Liability Costs (506)	N/A	\$0	\$0	\$6,153,815	\$6,153,815
Taxes (507)	\$0	\$0	\$0	\$384,328	\$384,328
In Report (508.01)	N/A	N/A	N/A	N/A	N/A
Filing Separate Report (508.02)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (509)	\$0	\$0	\$0	\$1,772,079	\$1,772,079
Total	\$186,502,601	\$66,011,084	\$36,669,504	\$77,171,662	\$366,354,851

Operating Expenses (F-30) - RB DO

Expense Object Class	Vehicle Operations (010)	Vehicle Maintenance (041)	Non-Vehicle Maintenance (042)	General Administration (160)	Total
Operators' Salaries and Wages (501.01)	\$3,513,132	\$0	\$0	\$0	\$3,513,132
Other Salaries and Wages (501.02)	\$863,077	\$773,782	\$444,815	\$1,205,789	\$3,287,463
Fringe Benefits (502)	\$4,336,126	\$766,695	\$440,741	\$2,189,174	\$7,732,736
Services (503)	\$11,997,059	\$60,780	\$2,860,463	\$129,807	\$15,048,109
Fuels and Lubricants (504.01)	\$718,346	\$73,255	N/A	N/A	\$791,601
Tires and Tubes (504.02)	\$228,102	\$3,974	N/A	N/A	\$232,076
Other Materials and Supplies (504.99)	\$49,223	\$710,777	\$79,667	\$71,914	\$911,581
Utilities (505)	\$0	N/A	N/A	\$437,784	\$437,784
Casualty and Liability Costs (506)	N/A	\$0	\$0	\$182,137	\$182,137
Taxes (507)	\$8,640	\$1,859	\$0	\$25,390	\$35,889
In Report (508.01)	N/A	N/A	N/A	N/A	N/A
Filing Separate Report (508.02)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (509)	\$0	\$0	\$0	\$86,182	\$86,182
Total	\$21,713,705	\$2,391,122	\$3,825,686	\$4,328,177	\$32,258,690

Operating Expenses (F-30) - HR DO

- 63	Total	General Administration (160)	Non-Vehicle Maintenance (042)	Vehicle Maintenance (041)	Vehicle Operations (010)	Expense Object Class
71	\$4,539,971	\$0	\$0	\$0	\$4,539,971	Operators' Salaries and Wages (501.01)
14	\$38,324,544	\$10,089,919	\$9,854,550	\$10,723,319	\$7,656,756	Other Salaries and Wages (501.02)
15	\$44,594,815	\$13,490,811	\$9,713,638	\$10,195,204	\$11,195,162	Fringe Benefits (502)
93	\$49,907,993	\$2,199,710	\$13,403,970	\$875,773	\$33,428,540	Services (503)
30	\$107,430	N/A	N/A	\$81,971	\$25,459	Fuels and Lubricants (504.01)
27	\$7,827	N/A	N/A	\$7,827	N/A	Tires and Tubes (504.02)
13	\$8,470,213	\$780,147	\$3,012,838	\$4,631,632	\$45,596	Other Materials and Supplies (504.99)
22	\$12,052,822	\$137,771	N/A	N/A	\$11,915,051	Utilities (505)
19	\$2,790,749	\$2,790,749	\$0	\$0	N/A	Casualty and Liability Costs (506)
54	\$157,154	\$157,154	\$0	\$0	\$0	Taxes (507)
A	N/A	N/A	N/A	N/A	N/A	In Report (508.01)
A	N/A	N/A	N/A	N/A	N/A	Filing Separate Report (508.02)
12	\$605,942	\$605,942	\$0	\$0	\$0	Miscellaneous Expenses (509)
50	\$161,559,460	\$30,252,203	\$35,984,996	\$26,515,726	\$68,806,535	Total

Operating Expenses (F-30) - VP PT

tal	eneral dministration 60)	Maintenance	Vehicle Maintenance (041)	Vehicle Operations (010)	Expense Object Class
\$0	\$0	\$0	\$0	\$0	Operators' Salaries and Wages (501.01)
\$546,574	\$546,574	\$0	\$0	\$0	Other Salaries and Wages (501.02)
\$124,388	\$124,388	\$0	\$0	\$0	Fringe Benefits (502)
\$624,926	\$624,926	\$0	\$0	\$0	Services (503)
\$0	N/A	N/A	\$0	\$0	Fuels and Lubricants (504.01)
\$0	N/A	N/A	\$0	\$0	Tires and Tubes (504.02)
\$10,037	\$10,037	\$0	\$0	\$0	Other Materials and Supplies (504.99)
\$21,746	\$21,746	N/A	N/A	\$0	Utilities (505)
\$536	\$536	\$0	\$0	N/A	Casualty and Liability Costs (506)
\$0	\$0	\$0	\$0	\$0	Taxes (507)
\$14,295,827	\$6,991,613	\$30,385	\$1,396,426	\$5,877,403	In Report (508.01)
N/A	N/A	N/A	N/A	N/A	Filing Separate Report (508.02)
\$0	\$0	\$0	\$0	\$0	Miscellaneous Expenses (509)
\$15,624,034	\$8,319,820	\$30,385	\$1,396,426	\$5,877,403	Total

Operating Expenses (F-30) - MB DO

Expense Object Class	Vehicle Operations (010)	Vehicle Maintenance (041)	Non-Vehicle Maintenance (042)	General Administration (160)	Total
Operators' Salaries and Wages (501.01)	\$197,339,709	\$0	\$0	\$0	\$197,339,709
Other Salaries and Wages (501.02)	\$41,584,479	\$91,763,719	\$11,783,078	\$55,199,593	\$200,330,869
Fringe Benefits (502)	\$236,735,816	\$90,923,230	\$11,675,154	\$82,891,651	\$422,225,851
Services (503)	\$71,595,032	\$2,607,642	\$13,335,707	\$59,900,546	\$147,438,927
Fuels and Lubricants (504.01)	\$24,018,527	\$2,451,367	N/A	N/A	\$26,469,894
Fires and Tubes (504.02)	\$7,637,473	\$133,057	N/A	N/A	\$7,770,530
Other Materials and Supplies (504.99)	\$1,103,378	\$46,651,760	\$3,779,185	\$6,120,939	\$57,655,262
Utilities (505)	\$0	N/A	N/A	\$14,547,713	\$14,547,713
Casualty and Liability Costs (506)	N/A	\$0	\$0	\$39,715,228	\$39,715,228
Taxes (507)	\$289,290	\$62,245	\$0	\$850,144	\$1,201,679
n Report (508.01)	N/A	N/A	N/A	N/A	N/A
Filing Separate Report (508.02)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (509)	\$0	\$0	\$0	\$5,296,495	\$5,296,495
Total	\$580,303,704	\$234,593,020	\$40,573,124	\$264,522,309	\$1,119,992,157

Operating Expenses (F-30) - MB PT

Expense Object Class	Vehicle Operations (010)	Vehicle Maintenance (041)	Non-Vehicle Maintenance (042)	General Administration (160)	Total
Operators' Salaries and Wages (501.01)	\$0	\$0	\$0	\$0	\$0
Other Salaries and Wages (501.02)	\$0	\$32,345	\$0	\$351,466	\$383,811
Fringe Benefits (502)	\$0	\$5,842	\$0	\$143,168	\$149,010
Services (503)	\$0	\$0	\$0	\$37,175	\$37,175
Fuels and Lubricants (504.01)	\$0	\$660	N/A	N/A	\$660
Tires and Tubes (504.02)	\$0	\$0	N/A	N/A	\$0
Other Materials and Supplies (504.99)	\$0	\$12,928	\$1,593	\$8,037	\$22,558
Utilities (505)	\$0	N/A	N/A	\$3,360	\$3,360
Casualty and Liability Costs (506)	N/A	\$0	\$0	\$81	\$81
Taxes (507)	\$0	\$0	\$0	\$0	\$0
In Report (508.01)	\$25,785,145	\$8,331,479	\$2,346,364	\$9,145,938	\$45,608,926
Filing Separate Report (508.02)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (509)	\$0	\$0	\$0	\$2,097	\$2,097
Total	\$25,785,145	\$8,383,254	\$2,347,957	\$9,691,322	\$46,207,678

Operating Expenses Summary (F-40)

Total Operating Expenses (F-30)

ADA Related Reconciling Items

Expense Object Class	Vehicle Operations (010)	Vehicle Maintenance (041)	Non-Vehicle Maintenance (042)	General Administration (160)	Total
Operators' Salaries and Wages (501.01)	\$224,373,751	\$0	\$0	\$0	\$224,373,751
Other Salaries and Wages (501.02)	\$75,445,663	\$130,309,714	\$38,597,737	\$87,866,451	\$332,219,565
Fringe Benefits (502)	\$297,073,286	\$129,089,965	\$38,244,211	\$130,867,970	\$595,275,432
Services (503)	\$194,328,096	\$4,317,506	\$29,858,093	\$72,988,142	\$301,491,837
Fuels and Lubricants (504.01)	\$24,816,634	\$2,655,338	\$0	\$0	\$27,471,972
Tires and Tubes (504.02)	\$7,865,575	\$151,522	\$0	\$0	\$8,017,097
Other Materials and Supplies (504.99)	\$2,103,894	\$62,974,578	\$10,354,862	\$8,308,659	\$83,741,993
Utilities (505)	\$31,021,716	\$0	\$0	\$20,094,363	\$51,116,079
Casualty and Liability Costs (506)	\$0	\$0	\$0	\$48,842,546	\$48,842,546
Taxes (507)	\$297,930	\$64,104	\$0	\$1,417,016	\$1,779,050
In Report (508.01)	\$31,662,548	\$9,727,905	\$2,376,749	\$16,137,551	\$59,904,753
Filing Separate Report (508.02)	\$0	\$0	\$0	\$0	\$0
Miscellaneous Expenses (509)	\$0	\$0	\$0	\$7,762,795	\$7,762,795
	\$888.989.093	\$339,290,632	\$119,431,652	\$394,285,493	\$1,741,996,870

Total Expenses

\$132,941,084

\$12,156,561

\$577,633

\$21,262,474

\$166,937,752

\$1,908,934,622

\$0

\$0

\$0

\$0

\$0

\$0

For Period

ADA Related Expenses **Funds Not Reconciling Items Funds Applied** Applied Interest Expenses (511) \$132,941,084 \$0 Leases and Rentals (512) \$12,156,561 \$0 Purchase Lease Agreements (514) \$0 \$0 **Related Parties Lease Agreement (515)** \$0 \$0 Depreciation (513) \$0 \$577,633 Amortization of Intangibles (513.13) \$0 \$0 Other Reconciling Items (516) \$21,262,474 \$0 **Total Reconciling Items** \$166,360,119 \$577,633 Total Expenses from Published Reports for Transit \$1,908,356,989 \$577,633 Operations

Statement of Finances (F-60)

Assets

Object Class	Assets
Cash and Receivables (101, 102)	\$540,806,254
Investments (131)	\$121,212,356
Special Funds (141)	\$919,089,388
Other Assets (151)	\$418,593,522
Total Assets (101, 102, 131, 141, 151)	\$1,999,701,520

Liabilities

Object Class	Liabilities
Long Term Debt (221)	\$5,047,931,814
Estimated Long Term Pension Liabilities (231.01)	\$1,154,553,151
Other Estimated Liabilities (231.02, 231.03)	\$227,572,351
Other Liabilities (201-211, 241)	\$1,027,699,583
Total Liabilities (201, 202, 203, 204, 205, 211, 221, 231, 241)	\$7,457,756,899

Stations and Maintenance Facilities - DO - (A-10) - LR DO

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	79
Americans with Disabilities Act of 1990 (ADA) non-accessible	0
Total Stations	79

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	81
Escalators	29

Туре	Owned Leased from Another Public Agency	Leased from a Private Entity	Totals
General Maintenance Facilities (Less than 200 Vehicles)	5		5
General Maintenance Facilities (Between 200 - 300 Vehicles)			0
General Maintenance Facilities (Greater than 300 Vehicles)			0
Heavy Maintenance Facilities			0
Totals	5 0	0	5

Stations and Maintenance Facilities - DO - (A-10) - MB DO

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	12
Americans with Disabilities Act of 1990 (ADA) non-accessible	
Total Stations	

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	25
Escalators	7

Туре	Owned	Leased from Another Public Agency	Leased from a Private Entity	Totals
General Maintenance Facilities (Less than 200 Vehicles)	2			2
General Maintenance Facilities (Between 200 - 300 Vehicles)	9.8			9.8
General Maintenance Facilities (Greater than 300 Vehicles)				0
Heavy Maintenance Facilities	1			1
Totals	12.8	0	0	12.8

Stations and Maintenance Facilities - DO - (A-10) - RB DO

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	1
Americans with Disabilities Act of 1990 (ADA) non-accessible	0
Total Stations	1

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	0
Escalators	0

Туре	Owned Leased from Another Public Agency	Leased from a Private Entity	Totals
General Maintenance Facilities (Less than 200 Vehicles)			0
General Maintenance Facilities (Between 200 - 300 Vehicles)	0.2		0.2
General Maintenance Facilities (Greater than 300 Vehicles)			0
Heavy Maintenance Facilities			0
Totals	0.2 0	0	0.2

Stations and Maintenance Facilities - DO - (A-10) - HR DO

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	16
Americans with Disabilities Act of 1990 (ADA) non-accessible	0
Total Stations	16

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	55
Escalators	108

Туре	Owned Leased from Agency		Leased from a Private Entity	Totals
General Maintenance Facilities (Less than 200 Vehicles)	1	0	0	1
General Maintenance Facilities (Between 200 - 300 Vehicles)	0	0	O	0
General Maintenance Facilities (Greater than 300 Vehicles)	0	0	O	0
Heavy Maintenance Facilities	0	0	0	0
Totals	1	0	0	1

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Stations and Maintenance Facilities - PT (A-10) - VP PT

Туре	Owned By Service Provider	Owned by Public Agency for Servic Provider	e	Leased by Public Agency for Service Provider		Leased by Service Provider		Totals
General Maintenance Facilities (Less than 200 Vehicles)	2012-11-12-12-12-12-12-12-12-12-12-12-12-1	0	0		0		0	0
General Maintenance Facilities (Between 200 - 300 Vehicles)		0	0		0		0	0
General Maintenance Facilities (Greater than 300 Vehicles)		0	0		0		0	0
Heavy Maintenance Facilities		0	0		0	<i>j</i> 2	0	0
Totals		0	0		0		0	0

Stations and Maintenance Facilities - PT (A-10) - MB PT

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	45
Americans with Disabilities Act of 1990 (ADA) non-accessible	0
Total Stations	45

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	57
Escalators	51

Туре	Owned By Service Provider	Owned by Public Agency for Service Provider	Leased by Public Agency for Service Provider	Leased by Service Provider	2	Totals
General Maintenance Facilities (Less than 200 Vehicles)					3	3
General Maintenance Facilities (Between 200 - 300 Vehicles)						0
General Maintenance Facilities (Greater than 300 Vehicles)						0
Heavy Maintenance Facilities						0
Totals		0	0	0	3	3

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Transit Way Mileage (A-20)

Non-Rail Lane Miles

Mode	Type of Service	Exclusive Fixed Guideway	Exclusive High Intensity Bus	Controlled Access High Intensity Bus		Total Miles
MB	DO	3.10	64.30		13.50	80.90
MB	PT	2.90	61.50			64.40
RB	DO	34.50				34.50

Rail Mode - Miles of Track

Mode	Type of Service	At Grade: Exclusive Right of Way	At Grade: With Cross Traffic	At Grade: Mixed and Cross Traffic	Elevated-on- Structure	Elevated- on-Fill	Open- Cut	Subway	Total Miles
HR	DO	1.30					0.20	32.60	34.10
LR	DO	25.80	78.60	0.00	18.00	34.80	17.80	5.60	180.60

Rail Mode - Crossings

Mode	Type of Service	At Grade: With Cross Traffic	At Grade Crossings:	Mixed and Cross Traffic	Total Crossings
HR	DO				0
LR	DO	181			181

HR DO - Guideway

Basic

Guideway Elements	N/A	Linear Miles	Track Miles	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
1. At-Grade/Ballast (including expressway)						3	
2. At-Grade/In- Street/Embedded							
3. Elevated/Retained Fill							
4. Elevated/Concrete							
5. Elevated/Steel Viaduct or Bridge							
6. Below-Grade/Retained Cut							
7. Below-Grade/Cut-and- Cover Tunnel							
8. Below-Grade/Bored or Blasted Tunnel							
9. Below- Grade/Submerged Tube							

Total Track Miles: 0

Total Linear Miles: 0.00

Construction

Guideway Elements	Allocation Unit	Pre- 1930	1930- 1939	1940- 1949	1950- 1959	1960- 1969	1970- 1979	1980- 1989	1990- 1999	2000- 2009	2010- 2019	Total
1. At-Grade/Ballast (including expressway)												0.00
2. At-Grade/In- Street/Embedded												0.00
3. Elevated/Retained Fill												0.00
4. Elevated/Concrete												0.00
5. Elevated/Steel Viaduct or Bridge												0.00
6. Below-Grade/Retained Cut												0.00
7. Below-Grade/Cut-and- Cover Tunnel												0.00
8. Below-Grade/Bored or Blasted Tunnel												0.00
9. Below- Grade/Submerged Tube												0.00

HR DO - Power and Signal

Basic

Power and Signal Elements	N/A	Count	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
10. Substation Building						
11. Substation Equipment						
12. Third Rail/Power Distribution						
13. Overhead Contact System/Power Distribution						
14. Train Control & Signaling						

Total Count: 0

Power and Signal Elements	Allocation Unit	Pre- 1930	1930- 1939	1940- 1949	1950- 1959	1960- 1969	1970- 1979	1980- 1989	1990- 1999	2000- 2009	2010- 2019	Tota
10. Substation Building												0.00
11. Substation Equipment	%											0.00
12. Third Rail/Power Distribution	%											0.00
13. Overhead Contact System/Power Distribution	%											0.00
14. Train Control & Signaling	%											0.00

HR DO - Track

Basic

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Track Elements	N/A Count Track Miles	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
15. Tangent – Revenue Service					
16. Curve – Revenue Service					
17. Non-Revenue Service					
18. Revenue Track - No Capital Replacement Responsibility					
19. Double Diamond Crossover					
20. Single Crossover					
21. Half Grand Union					
22. Single Turnout					
23. Grade Crossings					

Total Count: 0

Total Track Miles: 0

LR DO - Guideway

Basic

Guideway Elements	N/A	Linear Miles	Track Miles	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
1. At-Grade/Ballast (including expressway)				-0			
2. At-Grade/In- Street/Embedded							
3. Elevated/Retained Fill							
4. Elevated/Concrete							
5. Elevated/Steel Viaduct or Bridge							
6. Below-Grade/Retained Cut							
7. Below-Grade/Cut-and- Cover Tunnel							
8. Below-Grade/Bored or Blasted Tunnel							
9. Below- Grade/Submerged Tube							

Total Track Miles: 0

Total Linear Miles: 0.00

Guideway Elements	Allocation Unit	Pre- 1930	1930- 1939	1940- 1949	1950- 1959	1960- 1969	1970- 1979	1980- 1989	1990- 1999	2000- 2009	2010- 2019	Total
1. At-Grade/Ballast (including expressway)									7			0.00
2. At-Grade/In- Street/Embedded												0.00
3. Elevated/Retained Fill												0.00
4. Elevated/Concrete												0.00
5. Elevated/Steel Viaduct or Bridge												0.00
6. Below-Grade/Retained Cut												0.00
7. Below-Grade/Cut-and- Cover Tunnel												0.00
8. Below-Grade/Bored or Blasted Tunnel												0.00
9. Below- Grade/Submerged Tube												0.00

LR DO - Power and Signal

Basic

Power and Signal Elements	N/A Count	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
10. Substation Building					
11. Substation Equipment					
12. Third Rail/Power Distribution					
13. Overhead Contact System/Power Distribution					
14. Train Control & Signaling					

Total Count: 0

Construction

Power and Signal Elements	Allocation Unit	Pre- 1930	1930- 1939	1940- 1949	1950- 1959	1960- 1969	1970- 1979	1980- 1989	1990- 1999	2000- 2009	2010- 2019	Total
10. Substation Building		10			()				87			0.00
11. Substation Equipment	%											0.00
12. Third Rail/Power Distribution	%											0.00
13. Overhead Contact System/Power Distribution	%											0.00
14. Train Control & Signaling	%											0.00

LR DO - Track

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Track Elements	N/A Count Track Miles	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
15. Tangent – Revenue Service					in the second
16. Curve – Revenue Service					
17. Non-Revenue Service					
18. Revenue Track - No Capital Replacement Responsibility					
19. Double Diamond Crossover					
20. Single Crossover					
21. Half Grand Union					
22. Single Turnout					
23. Grade Crossings					

Total Count: 0

Total Track Miles: 0

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

NTD ID	90154	
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro	
Report	2017 (Revision: 1)	

Revenue Vehicle Inventory (A-30) - MB PT

Fleets

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	Agency Vehicle Fiest Id Type	Total Vehicles	Active Vehicles	Clast	No Capital Replacement Responsibility	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Fuel Type	Dual Vehi Fuel Leng Type	cie S jth C	eating apacity	Standing Capacity	g Ownershij 7 Type	Oth Owr Typ
5162	Bus (BU)	56	56	Yes		OBI - Orion Bus Industries Ltd. (formerly Ontario Bus Industries)		VI	2000		Diesel Fuel		19	40	36	15	OOPA	
18353	Bus (BU)	10	10	Yes		NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW	2000	1	Compressed Natural Gas		8	40	40	15	OOPA	
38705	Bus (BU)	50	50	Yes		NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		LF31	2009	1	Compressed Natural Gas			32	25	15	OOPA	
338768	Bus (BU)	10	10	Yes		NFA - New Flyer of America		C- 40LF	2001		Compressed Natural Gas		6	40	40	15	OOPA	
338769	Bus (BU)	49	49	Yes		NFA - New Flyer of America		XN40	2014		Compressed Natural Gas		8	40	40	15	OOPA	
Total		175	175															

Energy Type	Amount	Unit	
Bio-Diese!		0 Gallons	
Compressed Natural Gas		1,621,101 Gallons	
Diesel Fuel		633,725 Gallons	

NTD ID Reporter Name Report 90154 Los Angeles County Metropolitan Transportation Authority dba: Metro 2017 (Revision: 1)

Revenue Vehicle Inventory (A-30) - VP PT

Fleets

IVI ID	Agency Fleet Id	Vehicle Type	Total Vehicles	Active Vehicles	Elect	No Capital Replacement Responsibility	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Fuel Type	Dual Vehicle Fuel Langth Type	Seating Capacity	Standing Capacity	Owners Type
43810		Van (VN)	0	0	No		N/A	N/A	N/A	N/A	N/A	Gasolina		N/A	11	N/A	OOPE
43811		Van (VN)	0	0	No		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	12	N/A	OOPE
43815	s - 1	Van (VN)	0	0	Na		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	7	N/A	OOPE
49177		Van (VN)	6	6	Yes		DTD - Dodge Division &E" Chrysler Corporation		Grand Caravan	2012		Gasoline		17	7	0	OOPE
49178		Van (VN)	1	1	Yes		FRD - Ford Motor Corporation		E150 Wagon	2012		Gasoline		18	7	0	OOPE
49179		Van (VN)	2	2	Yes		FRD - Ford Motor Corporation FRD - Ford		E150 Wagon	2012		Gasoline		18	6	D	OOPE
49180		Van (VN)	2	2	Yes		Motor Corporation		E150 Wagon	2012	_	Gasoline		-18		0	OOPE
49181		Van (VN)	0	0	No		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	10	N/A	OOPE
49183		Van (VN)	o	o	No		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	12	N/A	OOPE
49184	. 3	Van (VN)	0	0	No		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	14		OOPE
49185		Van (VN)	3	3	Yes		FRD - Ford Motor Corporation		E350 Wagon	2012		Gasoline		20	10		OOPE
49187		Van (VN)	D	D	No		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	14	N/A	OOPE
54446		Van (VN)	0	0	No		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	8	N/A	OOPE
54447		Van (VN)	3	3	Yes		FRD - Ford Motor Corporation		E150 Wagon	2013		Gasoline		18	9	0	OOPE
54448		Van (VN)	7	7	Yes		FRD - Ford Motor Corporation		E350 Wagon	2013		Gasoline		20	10	0	OOPE
54449		Van (VN)	1	1	Yes		FRD - Ford Motor Corporation		E350 Wagon	2013		Gasoline		20	11	0	OOPE
54450		Van (VN)	8	8	Yes		FRD - Ford Motor Corporation		E350 Wagon	2013		Gasoline		20	12	٥	OOPE
54451		Van (VN)	1	1	Yes		FRD - Ford Motor Corporation CMD -		TransitT350 Mid	2015		Gasoline		20	14	٥	OOPE
54452		Van (VN)	11	11	Yes		Chevrolet Motor Division &E" GMC		Traverse	2013		Gasolina		17	7	0	OOPE
31086		Van (VN)	7	7	Yes		DTD - Dodge Division & " Chrysler Corporation		Grand Caravan	2013		Gasoline		17	7	0	OOPE
31088		Van (VN)	3	3	Yes		FRD - Ford Motor Corporation		E350 Wagon	2013		Gasoline		18	10	0	OOPE
31089		Van (VN)	1	1	Yes		FRD - Ford Motor Corporation		E350 Wagon	2013		Gasoline		18	11	D	OOPE
31090		Van (VN)	2	2	Yes		FRD - Ford Motor Corporation		E350 Wagon Ext.	2013		Gasoline		19	10	0	OOPE
31092	(Van (VN)	1	1	Yes		FRD - Ford Motor Corporation		E350 Wagon Ext.	2013		Gasoline		19	12	D	OOPE
1093		Van (VN)	o	D	No		N/A	N/A	N/A	N/A	N/A	Gasoline		N/A	14	N/A	OOPE
1095		Van (VN)	11	11	Yes		Chevrolet Motor Division ≜€" GMC CMD -		Traverse	2014		Gasoline		17	7	0	OOPE
1096		Van (VN)	53	53	Yes		CMD - Chevrolet Motor Division &€"		Express2500 135	2014		Gasoline		19	8	0	OOPE

331097	Van (VN)	0	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	NA	10	N/A OOPE	
331098	Van (VN)	8	8 Yes	CMD - Chevrolet Motor Division &€*		Express3500 155	2014	Gasoline	20	12	0 OOPE	
331099	Van (VN)	0	0 No	GMC N/A	N/A	N/A	N/A	N/A Gasoline	N/A	13	N/A OOPE	
331100	Van (VN)	22	22 Yes	DTD - Dodge Division &E" Chrysler		GrandCaravanSXT	2014	Gasoline	17	7	0 OOPE	
331103	Van (VN)	3	3 Yes	Corporation FRD - Ford Motor		E150 Wagon	2014	Gasoline	18	7	0 OOPE	
331104	Van (VN)	17	17 Yes	Corporation FRD - Ford Motor		E150 Wagon	2014	Gasoline	18	8	0 OOPE	
331105	Van (VN)	0	0 No	Corporation N/A	N/A	N/A	N/A	N/A Gasoline	N/A	9	N/A OOPE	
331106	Van (VN)	8	8 Yes	FRD - Ford Motor		E350 Wagon	2014	Gasoline	20	10	0 OOPE	
331107	Van (VN)	6	6 Yes	Corporation FRD - Ford Motor		E350 Wagon	2014	Gasoline	20	11	0 OOPE	
331108	Van	5	5 Yes	Corporation FRD - Ford Motor		E350 Wagon	2014	Gasoline	20	12	0 OOPE	
339040	(VN) Van	1	1 Yes	Corporation FRD - Ford Motor			2012					
339043	(VN) Ven	0	0 No	Corporation	N/A	E350 Wagon	2012 N/A	Gasoline N/A Gasoline	20 N/A	12	0 OOPE	
 339044	(VN) Van	1		-FRD-Ford-					10.00		0.222.07	
338044	(VN)		1 Yes	Corporation CMD -		E350 Wagon Ext.	2014	Gasoline	19	14	D OOPE	
339046	Van (VN)	32	32 Yes	Chevrolet Motor Division & GMC		Traverse	2015	Gasoline	17	7	0 OOPE	
339048	Van (VN)	57	57 Yes	CMD - Chevrolet Motor Division & GMC		Express2500 135	2015	Gasoline	19	8	D OOPE	
339049	Van (VN)	29	29 Yes	CMD - Chevrolet Motor Division &€* GMC		Express2500 135	2015	Gasoline	19	10	0 OOPE	
339050	Van (VN)	23	23 Yes	CMD - Chevrolet Motor Division å€" GMC		Express2500 135	2015	Gasolina	19	11	0 OOPE	
339052	Van (VN)	11	11 Yes	CMD - Chevrolet Motor Division &E" GMC		Express3500 155	2015	Gasoline	20	12	0 OOPE	
339053	Van (VN)	63	63 Yes	DTD - Dodge Division &C" Chrysler Corporation		GrandCaravanSXT	2015	Gasoline	17	7	0 OOPE	
339054	Van (VN)	0	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	7	N/A OOPE	
339055	Van (VN)	4	4 Yes	FRD - Ford Motor Corporation		TransitT150 Mid	2015	Gasoline	18	8	0 OOPE	
339056	Van (VN)	7	7 Yes	FRD - Ford Motor Corporation		TransitT150 Mid	2015	Gasoline	18	10	0 OOPE	
339057	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation		Transi(T350 Low	2015	Gasoline	20	15	0 OOPE	
339058	Van (VN)	2	2 Yes	TOY - Toyota Motor Corporation		Sienna	2015	Gasoline	17	8	0 OOPE	
346016	Van (VN)	8	8 Yes	FRD - Ford Motor Corporation		E150 Wagon	2013	Gasoline	18	8	OOPE	
346017	Van (VN)	0	O No	N/A	N/A	N/A	N/A	N/A Gasolina	N/A	15	N/A OOPE	
346018	Van (VN)	5	5 Yes	CMD - Chevrolet Motor Division ≜€" GMC		Express3500 135	2014	Gasolina	19	10	OOPE	
346033	Van (VN)	1	1 Yes	DTD - Dodge Division &€" Chrysler Corporation		Town & Country	2014	Gasoline	17	7	0 OOPE	
346035	Van (VN)	7	7 Yes	FRD - Ford Motor Corporation		E350 Wagon	2014	Gasoline	20	14	OOPE	
346036	Van	D	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	15	N/A OOPE	

		(VN)				÷.							
2		Van (VN)	0	D No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	7	N/A OOPE	
2		Van (VN)	9	9 Yes	CMD - Chevrolet Motor Division & C" GMC		Express2500 135	2015	Gasoline	19	9	OOPE	
0	346039	Van (VN)	5	5 Yes	CMD - Chevrolet Motor Division å€" GMC		Express3500 155	2015	Gasoline	20	14	0 OOPE	
	346040	Van (VN)	8	8 Yes	DTD - Dodge Division &C" Chrysler Corporation		Town & Country	2015	Gasoline	17	7	OOPE	
	346041	Van (VN)	0	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	8	N/A OOPE	
	246045	Van (VN)	0	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	7	N/A OOPE	
	346043	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation		TransitT150 Mid	2015	Gasoline	18	9	OOPE	
- J		Van (VN)	0	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	10	N/A OOPE	
3	346046	Van (VN)	0	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	12	N/A OOPE	
1	346040	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation		TransitT350 Low	2015	Gasoline	20	10	0 OOPE	
- 5		Van	1	1 Yes	FRD - Ford Motor		TransitT350 Mid	2015	Gasolina	20	10	OOPE	
		(VN)			Corporation TOY - Toyota								
		Van (VN)	7	7 Yes	Motor		-Sienna	2015	Gasoline	17	7	OOPE	
1000	346053	Van (VN)	4	4 Yes	CMD - Chevrolet Motor Division &C* GMC		Acadia	2016	Gasoline	17	7	OOPE	
	346054	Van (VN)	7	7 Yes	CMD - Chevrolet Motor Division à€" GMC		Endave	2018	Gasoline	17	7	OOPE	
	346055	Van (VN)	29 2	9 Yes	CMD - Chevrolet Motor Division ≜€" GMC		Express2500 135	2016	Gasolina	19	8	OOPE	
	346056	Van (VN)	3	3 Yes	CMD - Chevrolet Motor Division &E" GMC CMD -		Express3500 155	2016	Gasolina	20	10	OOPE	
	346057	Van (VN)	6	5 Yes	Chevrolet Motor Division &C" GMC CMD -		Express3500 155	2016	Gasoline	20	12	OOPE	
	346058	Van (VN)	28 2	8 Yes	Chevrolet Motor Division &E" GMC		Traverse	2016	Gasoline	17	7	OOPE	
	346059	Van (VN)	51 5	1 Yes	DTD - Dodge Division &E" Chrysler Corporation		GrandCaravanSXT	2016	Gasoline	17	7	OOPE	
	346060	Van (VN)	16 1	6 Yes	DTD - Dodge Division &E" Chrysler Corporation		Town & Country	2016	Gasoline	17	7	OOPE	
		Van (VN)	0	0 No		N/A	NVA	N/A	N/A Gasoline	N/A	8	N/A OOPE	
3	240000	Van (VN)	o	0 No	N/A	N/A	N/A	N/A	N/A Gasoline	N/A	8	N/A OOPE	
	246062	Van	19 1	9 Yes	FRD - Ford Motor Corporation		Explorer	2016	Gasoline	17	7	OOPE	
	346064	Van (VN)	3		FRD - Ford Motor Corporation		Flex	2016	Gasoline	17	7	OOPE	
	346085	Van (VN)	4	4 Yes	FRD - Ford Motor Corporation		TransitT150 Low	2016	Gasoline	18	8	OOPE	
	346066	Van (VN)	5	5 Yes	FRD - Ford Motor Corporation		TransitT150 Mid	2016	Gasoline	18	7	OOPE	
	340007	Van (VN)	9	9 Yes	FRD - Ford Motor Corporation		TransilT150 Mid	2016	Gasoline	18	8	OOPE	
	340000	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation		TransitT150 Mid	2016	Gasoline	18	9	0 OOPE	
	346069	Van (VN)	3		FRD - Ford Motor		TransitT150 Mid	2016	Gasoline	18	10	0 OOPE	

120032	Van			FRD - Ford						
346070	(VN)	4	4 Yes	Motor Corporation	TransitT350 Low	2016	Gasoline	20	10	OOPE
346071	Van (VN)	2	2 Yes	FRD - Ford Motor Corporation	TransitT350 Low	2016	Gasoline	20	12	OOPE
346072	Van (VN)	D	0 Na	N/A N/A	N/A	N/A	N/A Gasoline	N/A	7	N/A OOPE
346073	Van (VN)	19	19 Yes	FRD - Ford Motor Corporation	TransitT350 Mid	2016	Gasoline	20	10	OOPE
346074	Van (VN)	15	15 Yes	TOY - Toyota Motor Corporation	Sienna	2016	Gasoline	17	7	OOPE
346075	Van (VN)	6	6 Yes	TOY - Toyota Motor Corporation	Sienna	2016	Gasoline	17	8	OOPE
347279	Van (VN)	4	4 Yes	FRD - Ford Motor Corporation	E350 Wagon	2013	Gasoline	20	14	OOPE
350494	Van (VN)	2	2 Yes	CMD - Chevrolet Mator Division â€" GMC	Express2500 135	2014	Gasoline	18	10	OOPE
350530	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation	E350 Wagon	2013	Gasoline	20	9	OOPE
350531	Van (VN)	1	1 Yes	CMD - Chavrolet Motor Division &C" GMC	Express1500 135	2014	Gasoline	18	9	OOPE
350532	Van	5	5 Yes	CMD - Chevrolet	E	2014	Oracline			
330332	(VN)	5	5 Tes	Motor Division á6" GMC CMD -	Express2500 135	2014	Gasoline	18	8	OOPE
350534	Van (VN)	1	1 Yes	Chevrolet Motor Division &C GMC	Express3500 135	2014	Gasolina	18	9	OOPE
350535	Van (VN)	16	16 Yes	DTD - Dodge Division &C Chrysler Corporation	Grand Caravan	2014	Gasoline	17	7	OOPE
350536	Van (VN)	6	6 Yes	CMD - Chevrolet Motor Division â€" GMC	Express2500 135	2015	Gasoline	18	7	OOPE
350537	Van (VN)	24	24 Yes	CMD - Chevrolet Motor Division ā€" GMC	Express2500 135	2015	Gasoline	18	8	OOPE
350539	Van (VN)	1	1 Yes	CMD - Chevrolet Motor Division &C* GMC	Express2500 135	2015	Gasoline	18	9	OOPE
350540	Van (VN)	20	20 Yes	CMD - Chevrolet Motor Division &C" GMC	Express2500 135	2015	Gasoline	18	10	OOPE
350541	Van (VN)	2	2 Yes	CMD - Chevrolei Motor Division &C" GMC	Express2500 135	2015	Gasoline	18	11	OOPE
350542	Van (VN)	2	2 Yes	CMD - Chevrolet Matar Division &6" GMC	Express3500 155	2015	Gasoline	20	10	OOPE
350543	Van (VN)	42	42 Yes	DTD - Dodge Division &€* Chrysler Corporation	Grand Caravan	2015	Gasolina	17	7	OOPE
350544	Van (VN)	3	3 Yes	FRD - Ford Motor Corporation	Expedition	2015	Gasoline	17	8	OOPE
350545	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation	TransitT150 Low	2015	Gasoline	18	7	OOPE
350546	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation	TransitT350 Low	2015	Gasoline	20	12	OOPE
350547	Van (VN)	1	1 Yes	FRD - Ford Motor Corporation	TransitT350/148	2015	Gasoline	20	12	OOPE
350548	Van (VN)	2	2 Yes	CMD - Chevrolat Motor Division &€" GMC	Express2500 135	2016	Gasoline	18	7	OOPE

350	549	√an ∕VN)	11	11 Ye	25	Motor Division &E" GMC	Express2500 135	2016	Gasoline	18	8	OOPE
350	9550	/an VN)	۱	1 Ye	35	CMD - Chevrolet Motor Division &C" GMC	Express2500 135	2016	Gasoline	18	9	OOPE
350	9551	/an VN)	4	4 Ye	15	CMD - Chevrolet Mator Division å€"	Express2500 135	2016	Gasoline	18	10	OOPE
350		/an VN)	3	3 Ye	15	GMC CMD - Chevrolet Motor Division &E*		2016	Gasoline	19	10	OOPE
350		/an VN)	1	1 Ye	93	GMC CMD - Chevrolet Motor Division #€°	Express3500 155	2016	Gasolina	20	в	OOPE
350		/an VN)	43	43 Ye	15	GMC DTD - Dodge Division ‰ Chrysler Corporation	Grand Caravan	2016	Gasoline	17	7	OOPE
350		/an VN)	6	6 Ye	15	FRD - Ford Motor Corporation	Expedition	2016	Gasolina	17	8	OOPE
350		/an VN)	2	2 Ye	15	FRD - Ford Motor Corporation	TransitT150 Low	2016	Gasoline	18	7	OOPE
350	(/an VN)	4	4 Ye	15	FRD - Ford Motor Corporation FRD - Ford	TransitT150 Low	2016	Gasoline	18	10	OOPE
350	558	/an VN)	1	1 Ye	5	Motor Corporation	TransitT350 Low	2016	Gasoline	20	14	OOPE
350	559	/an VN)	2	2 Ye	15	FRD - Ford Motor Corporation	TransitT350 Mid	2016	Gasoline	20	11	OOPE
350		/an VN)	1	1 Ye	23	FRD - Ford Motor Corporation	TransitT350/148	2016	Gesoline	20	12	OOPE
350	9561 (/an VN)	8	8 Ye	15	CMD - Chevrolet Motor Division &€" GMC	Acadia	2017	Gasoline	17	7	OOPE
350		/an VN)	46	46 Ye	15	CMD - Chevrolet Motor Division &€* GMC	Enclava	2017	Gasoline	17	7	OOPE
350		/an VN)	3	3 Ye	15	CMD - Chevrolet Motor Division â€" GMC	Escalade	2017	Gasoline	17	7	OOPE
350		/an VN)	5	5 Ye	15	CMD - Chevrolat Motor Division &€" GMC	Express2500 135	2017	Gasoline	19	8	OOPE
350		/an VN)	8	8 Ye	13	CMD - Chevrolet Motor Division å€" GMC	Express 3500155	2017	Gasoline	20	12	OOPE
350)566 (/an VN)	79	79 Ye	15	CMD - Chevrolet Motor Division å€" GMC	Traverse	2017	Gasoline	17	7	OOPE
350	567 (/an VN)	۱	1 Ye	5	DTD - Dodge Division â€" Chrysler Corporation	Durango	2017	Gasoline	17	7	OOPE
350		/an VN)	101	101 Ye	5	DTD - Dodge Division &€" Chrysler Corporation	Grand Caravan	2017	Gasoline	17	7	OOPE
350	569 (/an VN)	49	49 Ye	15	DTD - Dodge Division à€" Chrysler Corporation	GrandCaravanSXT	2017	Gasoline	17	7	OOPE
350	570 (/an VN)	6	6 Ye	15	DTD - Dodge Division &E" Chrysler Corporation	Pacifica	2017	Gasoline	17	7	OOPE
350	571 (/an VN)	١	1 Ye	15	FRD - Ford Motor Corporation	Expedition	2017	Gasoline	17	7	OOPE
350	572	/an VN)	9	9 Ya	5	FRD - Ford Motor Corporation	Expedition	2017	Gasoline	17	8	OOPE
350	573	/an VN)	1	1 Ye	15	FRD - Ford Motor Corporation	Expedition	2017	Gasoline	17	10	OOPE
						FRD - Ford						

Total	1.5	1,391	1,391								
50644	Van (VN)	1	1 Ye:	5	FRD - Ford Motor Corporation	TransitT150 Low	2015	Gasoline	1B	10	OOPE
50593	Van (VN)	12	12 Yes	5	TOY - Toyota Motor Corporation	Sienna	2017	Gasoline	17	8	OOPE
50592	Van (VN)	24	24 Yes	5	TOY - Toyota Motor Corporation	Sienna	2017	Gasoline	17	7	OOPE
50591	Van (VN)	4	4 Yes	5	NIS - Nissan	QX80	2017	Gasoline	17	7	OOPE
150590	Van (VN)	2	2 Yes	5	FRD - Ford Motor Corporation	TransitT350 Mid	2017	Gasoline	20	14	OOPE
350589	Van (VN)	3	3 Yes	5	FRD - Ford Motor Corporation	TransilT350 Mid	2017	Gasoline	20	12	OOPE
350588	Van (VN)	4	4 Yes	8	FRD - Ford Motor Corporation	TransliT350 Mid	2017	Gasoline	20	11	OOPE
350587	Van (VN)	5	5 Yei	5	FRD - Ford Motor Corporation	TransitT350 Mid	2017	Gasoline	20	10	OOPE
350586	Van (VN)	2	2 Yes	5	FRD-Ford Motor Corporation	TransitT350 Low	2017	Gasoline	20	15	OOPE
350585	Van (VN)	1	1 Ye	8	FRD - Ford Motor Corporation	TransitT350 Low	2017	Gasoline	20	14	OOPE
350584	Van (VN)	2	2 Yes	5	FRD - Ford Motor Corporation	TransitT350 Low	2017	Gasoline	20	12	OOPE
350583	Van (VN)	1	1 Ye	5	FRD - Ford Motor Corporation	TransitT350 Low	2017	Gasoline	20	1D	OOPE
350582	Van (VN)	2	2 Ye	5	FRD - Ford Motor Corporation	TransitT150 Mid	2017	Gasoline	18	10	OOPE
350581	Van (VN)	2	2 Yes	5	FRD - Ford Motor Corporation	TransitT150 Mid	2017	Gasoline	18	9	OOPE
350580	Van (VN)	15	15 Ye	5	FRD - Ford Motor Corporation	TransitT150 Mid	2017	Gasoline	18	в	OOPE
350579	Van (VN)	2	2 Yes	5	FRD - Ford Motor Corporation	TransitT150 Mid	2017	Gasoline	18	7	OOPE
350578	Van (VN)	1	1 Yes	•	FRD - Ford Motor Corporation	TransitT150 Low	2017	Gasoline	18	9	OOPE
350577	Van (VN)	6	6 Ye	8	FRD - Ford Motor Corporation	TransitT150 Low	2017	Gasoline	18	8	OOPE
350576	Van (VN)	4	4 Ye	5	FRD - Ford Motor Corporation	TransitT150 Low	2017	Gasoline	18	7	OOPE
350575	Van (VN)	16	16 Ye	5	FRD - Ford Motor Corporation	Flex	2017	Gasolina	17	7	OOPE
50574	Van (VN)	41	41 Ye:	5	Motor Corporation	Explorer	2017	Gasolina	17	7	OOPE

Energy Consumption

Energy Type	Amount	Unit	
Gasoline		1,876,593 Gallons	

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

NTD ID	90154	
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro	
Report	2017 (Revision: 1)	

Revenue Vehicle Inventory (A-30) - HR DO

Fleets

leavy											ype Length		0.011.007176		Туре
tail Passenger Car (HR)	30	30	Yes		BFC - Breda Transportation Inc.		A650	1991	Electric Propulsion Power		75	57	53	OOPA	
leavy Rail Passenger Car (HR)	74	74	Yes		Transportation		A650	1998	Electric Propulsion Power		75	57	53	OOPA	
	104	104													
	assenger ar (HR) savy sil assenger	assenger 30 ar (HR) eavy ail assenger 74 ar (HR) 104	assenger 30 30 ar (HR) Bavy asilenger 74 74 ar (HR) <u>104 104</u>	assenger 30 30 Yes ar (HR) aevy assenger 74 74 Yes ar (HR) <u>104 104</u>	assenger 30 30 Yes ar (HR) eavy sil assenger 74 74 Yes ar (HR) <u>104 104</u>	assenger 30 30 Yes Transportation ar (HR) Inc. Bevy BFC - Breda all assenger 74 74 Yes Transportation ar (HR) Inc.	assenger 30 30 Yes Transportation ar (HR) Inc. eavy BFC - Breda ail BFC - Breda assenger 74 74 Yes Transportation ar (HR) Inc.	assenger 30 30 Yes Transportation A650 ar (HR) Inc. eavy BFC - Breda ail Brassenger 74 74 Yes Transportation A650 ar (HR) Inc.	assenger 30 30 Yes Transportation A650 1991 ar (HR) Inc. eavy BFC - Breda all FC - Breda assenger 74 74 Yes Transportation A650 1998 ar (HR)	assenger 30 30 Yes Transportation A650 1991 Propulsion ar (HR) Inc. Power eavy BFC - Breda Electric assenger 74 74 Yes Transportation A650 1998 Propulsion ar (HR) Inc. Power	assenger 30 30 Yes Transportation A650 1991 Propulsion ar (HR) Inc. Power eavy BFC - Breda Electric all 74 74 Yes Transportation A650 1998 Propulsion ar (HR) Inc. Power	assenger 30 30 Yes Transportation A650 1991 Propulsion 75 ar (HR) Inc. Power eavy BFC - Breda Electric all 74 74 Yes Transportation A650 1998 Propulsion 75 ar (HR) Inc. Power	assenger 30 30 Yes Transportation A650 1991 Propulsion 75 57 ar (HR) BFC - Breda Electric assenger 74 74 Yes Transportation A650 1998 Propulsion 75 57 ar (HR) Inc. Power Power	assenger 30 30 Yes Transportation A650 1991 Propulsion 75 57 53 ar (HR) Inc. Power Power all all BFC - Breda Electric all sesenger 74 74 Yes Transportation A650 1998 Propulsion 75 57 53 ar (HR) Inc. Power	30 30 30 Yes Transportation A650 1991 Propulsion 75 57 53 OOPA ar (HR) Inc. Power Power

Revenue Vehicle Inventory (A-30) - RB DO

Fleets

RVIID	Agency Vehicle Fleet id Type	Total Vehicles		Decicated	No Capital Replacement Responsibility		Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Fuel Type	Dual Fuel Type	Vehicle Length	Seating Capacity	Standing Capacity	Ownershij Type
53968	Articulated Bus (AB)	6	6	Yes		NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		608RT01	2005	Ņ	Compressed Natural Gas			60	57	11	OOPA
53969	Articulated Bus (AB)	14	14	Yes		NAB - North American Bus Industrias Inc. (form, Ikarus USA Inc./IKU)		60BRT01	2006		Compressed Natural Gas			60	57	11	OOPA
339232	Bus (BU)	6	6	Yes		NAB - North American Bus Industries Inc. (form. Ikarus USA		45LFW	2010		Compressed Natural Gas			45	48	11	OOPA
348168	Articulated Bus (AB)	21	21	Yes		Inc./iKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./iKU)		608RT01	2007		Compressed Natural Gas			60	57	11	OOPA
Total		47	47														
inergy	Consumption																
Energy 1	Гуре		_					-	Amou	nt		-		Unit	-		
Compres	sed Natural Gas											77	1 741	Gallons			

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Revenue Vehicle Inventory (A-30) - LR DO

Fleets

RVI ID	Agency Vehicle Fleet Id Type	Total Vehicles	Active Vehicles	Dedicated Fleet	No Capital Replacement Responsibility	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured I	Year Rebuilt	Fuel Type	Other Fuel Type	Dual Fuel Vehi Type Leng	cle Seat gth Capi	ng Star city Cap	nding Ownershi acity Type	P Other Owne Type
5172	Light Rail Vehicte (LR)	54	54	Yes		SUM - Sumitomo Corporation		P865	1989		Electric Propulsion Power	_	1	89	78	68 LPPA	
5173	Light Rail Vehicle (LR)	15	15	Yes		SUM - Sumitomo Corporation		P2020	1994		Electric Propulsion Power			89	76	68 LPPA	
5174	Light Rail Vehicle (LR)	28	28	Yes		SDU - Siemens Mass Transit Division		P2000	1993		Electric Propulsion Power			90	76	68 LPPA	
5175	Light Rail Vehicle (LR)	24	24	Yes		SDU - Siemens Mass Transit Division		P2000	2001		Electric Propulsion Power			90	76	68 LPPA	
31095	Light Rail Vehicle (LR)	50	50	Yes		BFC - Breda Transportation Inc.		P2550	2008		Electric Propulsion Power		2	90	76	68 OOPA	
34517B	Light Rail Vehicle (LR)	75	75	Yes		KIN - Kinki Sharyo USA		P3010	2015		Electric Propulsion Power		4	90	72	72 OOPA	
Total		246	246														

Energy Consumption

Energy Type	Amount	Unit	
Propulsion Power		157,232,586 Kilowatt Ho	rur n

Revenue Vehicle Inventory (A-30) - MB DO

Fleets

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RVIID	Agency Vehicle Fleet Id Type	Total / Vehicles \		Dedicated Fleet	No Capital Replacement Mar Responsibility	nufacturer	Other Manufacturer	Model	Year Manufactured	Year Rebuilt Fuel Type	Fuel Fuel Ver Type Type Ler	igth Capacity	Standing Ownersh y Capacity Type
5180	Bus (BU)	16	3	Yes	Am Bus Indu Inc. Ikar	B - North erican ustries . (form. rus USA /IKU)		40LFW08	2002	Compressed Natural Gas		40 40	10 OOPA
5181	Bus (BV)	1	0	Yes	FIL Indu (aka Fiye	- Flyer ustries Ltd a New		D40LF	1998	Diesel Fuel		40 39	9 OOPA
5191	Bus (BU)	201	165	Yes	FiL Indu (aka Fiye Indu	- Flyer ustries Ltd New		C40LF	2000	Compressed Natural Gas		40 43	10 OOPA
5193	Bus (BU)	6	0	Yes	Bus Indu Inc. Ikan	erican ustries (form. us USA /iKU)		40LFW08	2000	Compressed Natural Gas		40 40	10 OOPA
5194	Bus (BU)	30	24	Yes	Ame Bus Indu Inc. Ikan	B - North erican ustries (form. rus USA //KU)		40LFW08	2001	Compressed Natural Gas		40 40	10 OOPA
14439	Bus (BV)	74	73	Yes	Ame Bus Indu Inc. Ikan	B - North erican ustries (form. us USA /IKU)		40LFW18	2005	Compressed Natural Gas		40 40	10 OOPA
14440	Bus (BU)	226	75	Yes	NAE Ame Bus Indu Inc. Ikan	B - North erican ustries (form, us USA		40LFW08	2001	Compressed Natural Gas		40 40	10 OOPA
14441	Bus (BU)	100	100	Yes	NAE Ame Bus Indu Inc. Ikan	(form. us USA		45LFW	2004	Compressed Natural Gas		45 46	11 OOPA
14442	Articulated Bus (AB)	193	192	Yes	NAE Ame Bus Indu Inc.	/IKU) 8 - North erican ustries (form. us USA		60BRT01	2005	Compressed Natural Gas		60 57	11 OOPA
25678	Aniculated Bus (AB)	82	82	Yes	inc.) NAE Amo Bus Indu Inc. Ikan	/IKU) B - North erican stries (form. us USA		60BRT01	2006	Compressed Natural Gas		60 57	11 OOPA
31106	Articulated Bus (AB)	74	74	Yes	NAE Ame Bus Indu Inc. Ikan	(form, us USA		608RT01	2007	Compressed Natural Gas		60 57	11 OOPA
33987	Bus (BU)	6	D	Yes	NAE Ame Bus Indu Inc. Ikan	(form. us USA		42BRT01	2008	Hybrid Gasoline		42 42	10 OOPA
33988	Bus (BU)	260	258	Yes	NAE Ame Bus	/IKU) 3 - North erican sustries		45LFW	2008	Compressed Natural Gas		45 46	11 OOPA

					Inc./IKU) NAB - North						
38683	Bus (BV)	41	41	Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	45LFW	2009	Compressed Natural Gas	45	46	11 OOPA
38684	Bus (BV)	85	84	Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	45LFW	2010	Compressed Natural Gas	45	46	11 OOPA
54427	Bus (BU)	150	150	Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	45LFW	2012	Compressed Natural Gas	45	46	11 OOPA
60825	Bus (BU)	512	510	Yes	FiL - Fiyer Industries Ltd (aka New Fiyer Industries)	XN40	2014	Compressed Natural Gas	40	38	10 OOPA
344953	Articulated Bus (AB)	21	21	Yes	NAB - Nonth American Bus Industries Inc. (form. Ikanus USA Inc./IKU)	60BRT01	2007	Compressed Natural Gas	60	57	11 OOPA
344954	Bus (BU)	6	6	Yes	NAB - North American Bus Industries Inc. (form.	45LFW	2010	Compressed Natural Gas	45	46	11 OOPA
344956	Bus (BU)	339	339	Yes	Ikarus USA Inc/IKU) FiL - Flyer Industries Ltd (aka New Flyer Industries)	XN40	2015	Compressed Natural Gas	40	38	10 OOPA
348165	Articulated Bus (AB)	6	6	Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc.//KU)	60BRT01	2005	Compressed Natural Gas	60	57	11 OOPA
348166	Articulated Bus (AB)	14	14	Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	60BRT01	2006	Compressed Natural Gas	60	57	11 OOPA
Total		2,443	2.217								

Energy C	onsumption	
-		

Energy Type	Amount	Unit	
Bio-Dieset		Gallons	
Compressed Natural Gas		35,974,420 Gallons	
Diesel Fuel		Gallons	
Gasoline		Gallons	

Transit Asset Management Performance Measure Targets (A-90)

1) Rolling Stock - Percent of revenue vehicles that have met or exceeded their useful life benchmark

Performance Measure	2017 Target (%)	2017 Performance (%)	2017 Difference	2018 Target (%)
AB - Articulated Bus		0.00		2.00
AO - Automobile				
BR - Over-the-road Bus				
BU - Bus		0.00		35.00
CU - Cutaway				
DB - Double Decker Bus				
HR - Heavy Rail Passenger Car		0.00		0.00
LR - Light Rail Vehicle		0.00		0.00
MV - Minivan				0.5747.07
OR - Other				
SB - School Bus				
SR - Streetcar Rail				
SV - Sports Utility Vehicle				
VN - Van		0.00		
VT - Vintage Trolley				

2) Equipment - Percent of service vehicles that have met or exceeded their useful life benchmark

Performance Measure	2017 Target (%)	2017 Performance (%)	2017 Difference	2018 Target (%)
Automobiles				14.00
Trucks and other Rubber Tire Vehicles				39.00
Steel Wheel Vehicles				22.00

3) Facility - Percent of facilities rated below 3 on the condition scale

Performance Measure	2017 Target (%)	2017 Performance (%)	2017 Difference	2018 Target (%)
Passenger / Parking Facilities				0.00
Administrative / Maintenance Facilities				24.20

4) Infrastructure - Percent of track segments with performance restrictions

Performance Measure	2017 Target (%)	2017 Performance (%)	2017 Difference	2018 Target (%)
HR - Heavy Rail			- HAM HAR STAR	0.00
LR - Light Rail				0.00

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Service Rail (S-10) - LR DO

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	181
Vehicles Available for Annual Maxmium Service	196
Total Monthly Ridership VOMS	181

Periods Of Service

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Weekday AM Peak	Weekday Midday	Weekday PM Peak
Time Service Begins	3:26-AM	3:26 AM	3:26 AM	5:00 AM	9:00 AM	3:00 PM
Time Service Ends	3:25 AM	3:25 AM	2:34 AM	9:00 AM	3:00 PM	7:00 PM

Services Supplied

Total Monthly Ridership VRH	789,513
Total Monthly Ridership VRM	16,699,100

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	Weekday Other
Trains in Operation	74	49	49	N/A				
Passenger Cars in Operation	181	106	106	N/A				
Total Actual Train Miles	22,311	16,680	16,146	7,493,023	N/A	N/A	N/A	N/A
Total Actual Train Hours	1,057	810	784	357,098	N/A	N/A	N/A	N/A
Total Actual Train Revenue mìles	21,456	16,092	15,627	7,214,353	N/A	N/A	N/A	N/A
Train Deadhead Miles	855	588	519	278,670	N/A	N/A	N/A	N/A
Total Actual Train Revenue Hours	988	767	743	334,981	N/A	N/A	N/A	N/A
Train Deadhead Hours	69	43	41	22,117	N/A	N/A	N/A	N/A
Total Actual Passenger Car Miles	52,012	37,845	36,434	17,344,147	N/A	N/A	N/A	N/A
Total Actual Passenger Car Revenue Miles	50,021	36,509	35,266	16,699,100	N/A	N/A	N/A	N/A

Passenger Car Deadhead Hours	161	100	95	51,788	N/A	N/A	N/A	N/A
Total Actual Passenger Car Revenue Hours	2,338	1,792	1,726	789,513	N/A	N/A	N/A	N/A
Total Actual Passenger Car Hours	2,499	1,892	1,821	841,301	N/A	N/A	N/A	N/A
Total Scheduled Passenger Car Revenue Miles	50,486	36,679	35,536	16,842,260	N/A	N/A	N/A	N/A
Passenger Car Deadhead Miles	1,991	1,336	1,168	645,047	N/A	N/A	N/A	N/A

Services Consumed

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Total Monthly Ridership Unlinked Passenger Trips (UPT)			67,764,920		
Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual-Total	
Unlinked Passenger Trips	213,139	129,340	115,326	67,764,920	
Passenger Miles Traveled (PMT)	1,554,417	972,837	837,387	495,532,352	

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	255	52	58	365
Days Not Operated (Strikes)	C) 0	0	0
Days Not Operated (Officially Declared Emergencies)	c	0 0	0	O

Directional Route Miles

Total Directional Route Miles	171 92
	171.32

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Service Rail (S-10) - HR DO

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	68
Vehicles Available for Annual Maxmium Service	104
Total Monthly Ridership VOMS	68

Periods Of Service

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Weekday AM Peak	Weekday Midday	Weekday PM Peak
Time Service Begins	4:10 AM	4:10 AM	4:10 AM	5:00 AM	9:00 AM	3:00 PM
Time Service Ends	2:51 AM	2:51 AM	1:31 AM	9:00 AM	3:00 PM	7:00 PM

Services Supplied

Total Monthly Ridership VRH	321,242
Total Monthly Ridership VRM	7,010,664

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	Weekday Other
Trains in Operation	13	12	12	N/A				
Passenger Cars in Operation	68	48	48	N/A				
Total Actual Train Miles	4,024	3,544	3,373	1,406,043	N/A	N/A	N/A	N/A
Total Actual Train Hours	193	176	167	67,932	N/A	N/A	N/A	N/A
Total Actual Train Revenue miles	3,932	3,448	3,308	1,373,862	N/A	N/A	N/A	N/A
Train Deadhead Miles	92	96	65	32,181	N/A	N/A	N/A	N/A
Total Actual Train Revenue Hours	182	168	161	64,376	N/A	N/A	N/A	N/A
Train Deadhead Hours	11	8	6	3,556	N/A	N/A	N/A	N/A
Total Actual Passenger Car Miles	20,724	18,331	16,254	7,180,486	N/A	N/A	N/A	N/A
Total Actual Passenger Car Revenue Miles	20,232	17,829	15,940	7,010,664	N/A	N/A	N/A	N/A

Passenger Car Deadhead Miles	492	502	314	169,822	N/A	N/A	N/A	N/A
Total Scheduled Passenger Car Revenue Miles	20,300	17,882	16,025	7,035,828	N/A	N/A	N/A	N/A
Total Actual Passenger Car Hours	966	904	804	339,844	N/A	N/A	N/A	N/A
Total Actual Passenger Car Revenue Hours	908	865	772	321,242	N/A	N/A	N/A	N/A
Passenger Car Deadhead Hours	58	39	32	18,602	N/A	N/A	N/A	N/A

Services Consumed

Total Monthly Ridership Unlinked Pass	tal Monthly Ridership Unlinked Passenger Trips (UPT)			
Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	144,912	90,444	68,572	45,632,924
Passenger Miles Traveled (PMT)	708,925	503,510	365,882	228,179,477

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	255	52	58	365
Days Not Operated (Strikes)	0	0	0	0
Days Not Operated (Officially Declared Emergencies)	0	0	0	0

Directional Route Miles

F	
Total Directional Route Miles	31.90

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Service Non-Rail (S-10) - VP PT

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	1,340
Vehicles Available for Annual Maxmium Service	1,422
Total Monthly Ridership VOMS	1,340

Periods Of Service

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Weekday AM Peak	Weekday Midday	Weekday PM Peak
Time Service Begins	12:00 AM	12:00 AM	12:00 AM			
Time Service Ends	11:59 PM	11:59 PM	11:59 PM			

Services Supplied

Total Monthly Riv			750,386						
Total Monthly Ri	dership VRM				30,723,839				
Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	Weekday Other	
Vehicles in Operation	1,202	137	98	N/A					
Total Actual Vehicle Miles	112,984	13,765	9,985	30,723,839	N/A	N/A	N/A	N/A	
Total Actual Vehicle Revenue Miles (VRM)	112,984	13,765	9,985	30,723,839	N/A	N/A	N/A	N/A	
Deadhead Miles	0	0	0	0	N/A	N/A	N/A	N/A	
Total Actual Vehicle Hours	2,779	280	201	750,387	N/A	N/A	N/A	N/A	
Total Actual Vehicle Revenue Hours (VRH)	2,779	280	201	750,387	N/A	N/A	N/A	N/A	
Deadhead Hours	0	0	0	0	N/A	N/A	N/A	N/A	
Charter Service Hours	N/A	N/A	N/A		N/A	N/A	N/A	N/A	
School Bus Hours	N/A	N/A	N/A		N/A	N/A	N/A	N/A	

Services Consumed

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Total Monthly Ridership Unlinked Passenger Trips (UPT)

2.	750	70	2
0,1	756	,10	0

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	14,001	1,143	831	3,756,783
Passenger Miles Traveled (PMT)	619,166	55,734	40,134	168,255,674

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule		Average Sunday Schedule	Annual Total
Days Operated	26	1	52	52	365
Days Not Operated (Strikes)	(כ	0	0	0
Days Not Operated (Officially Declared Emergencies)	(כ	0	0	0

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Service Non-Rail (S-10) - MB DO

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	1,750
Vehicles Available for Annual Maxmium Service	2,173
Total Monthly Ridership VOMS	1,750

Periods Of Service

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Weekday AM Peak	Weekday Midday	Weekday PM Peak
Time Service Begins	12:00 AM	12:00 AM	12:00 AM	6:00 AM	9:30 AM	2:00 PM
Time Service Ends	12:01 AM	12:01 AM	12:01 AM	9:30 AM	2:00 PM	6:30 PM

Services Supplied

Total Monthly Ridership VRH	0.000.400	-
	6,333,193	
Total Monthly Ridership VRM	66,448,233	

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	Weekday Other
Vehicles in Operation	1,728	980	769	N/A				
Total Actual Vehicle Miles	248,563	160,577	132,791	79,435,397	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Miles (VRM)	205,342	140,057	117,293	66,448,233	N/A	N/A	N/A	N/A
Deadhead Miles	43,221	20,520	15,498	12,987,164	N/A	N/A	N/A	N/A
Total Scheduled Vehicle Revenue Miles	207,519	141,307	118,340	67,129,024	N/A	N/A	N/A	N/A
Total Actual Vehicle Hours	21,633	14,187	11,307	6,910,009	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Hours (VRH)	19,678	13,368	10,692	6,333,193	N/A	N/A	N/A	N/A
Deadhead Hours	1,955	819	615	576,816	N/A	N/A	N/A	N/A
Charter Service Hours	N/A	N/A	N/A	0	N/A	N/A	N/A	N/A
School Bus	N/A	N/A	N/A	0	N/A	N/A	N/A	N/A

Services Consumed

Total Monthly Ridership Unlinked Pass	269,169,596			
Field Weekday Saturda		Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	848,225	553,022	415,777	269,169,596
Passenger Miles Traveled (PMT)	3,414,544	2,201,520	1,705,196	1,084,089,074

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	255	52	. 58	365
Days Not Operated (Strikes)	0	C) 0	0
Days Not Operated (Officially Declared Emergencies)	0) 0	0

Directional Route Miles

Transit Exclusive Right-of-Way (ROW)	3.06
Mixed Traffic Right-of-Way (ROW)	2,989.4
Shared Use - HOV/T Right-of-Way (ROW)	57.97
Total Directional Route Miles	3,050.43

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
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Service Non-Rail (S-10) - MB PT

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	133
Vehicles Available for Annual Maxmium Service	175
Total Monthly Ridership VOMS	133

Periods Of Service

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Weekday AM Peak	Weekday Midday	Weekday PM Peak
Time Service Begins	3:45 AM	3:49 AM	4:35 AM	6:00 AM	9:30 AM	2:00 PM
Time Service Ends	11:59 PM	11:59 PM	11:59 PM	9:30 AM	2:00 PM	6:30 PM

Services Supplied

Total Monthly Ridership VRH Total Monthly Ridership VRM					478,770 5,708,735				
Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	Weekday Other	
Vehicles in Operation	132	65	57	N/A					
Total Actual Vehicle Miles	22,241	12,643	11,067	6,970,810	N/A	N/A	N/A	N/A	
Total Actual Vehicle Revenue Miles (VRM)	17,911	11,070	9,754	5,708,735	N/A	N/A	N/A	N/A	
Deadhead Miles	4,330	1,573	1,313	1,262,075	N/A	N/A	N/A	N/A	
Total Scheduled Vehicle Revenue Miles	17,987	11,120	9,802	5,733,450	N/A	N/A	N/A	N/A	
Total Actual Vehicle Hours	1,685	967	819	527,455	N/A	N/A	N/A	N/A	
Total Actual Vehicle Revenue Hours (VRH)	1,517	908	769	478,769	N/A	N/A	N/A	N/A	
Deadhead Hours	168	59	50	48,686	N/A	N/A	N/A	N/A	
Charter Service Hours	N/A	N/A	N/A	0	N/A	N/A	N/A	N/A	
School Bus	N/A	N/A	N/A	0	N/A	N/A	N/A	N/A	

Services Consumed

Total Monthly Ridership Unlinked Pass	enger Trips (UPT)		1	3,281,369
Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	42,734	24,653	19,003	13,281,369
Passenger Miles Traveled (PMT)	200,925	116,148	93,571	62,702,742

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	255	52	58	365
Days Not Operated (Strikes)	0	0	0	0
Days Not Operated (Officially Declared Emergencies)	0	0	0	0

Directional Route Miles

Transit Exclusive Right-of-Way (ROW)	0.00
Mixed Traffic Right-of-Way (ROW)	569.0
Shared Use - HOV/T Right-of-Way (ROW)	49.58
Total Directional Route Miles	618.58

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Service Non-Rail (S-10) - RB DO

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	33
Vehicles Available for Annual Maxmium Service	41
Total Monthly Ridership VOMS	33

Periods Of Service

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Weekday AM Peak	Weekday Midday	Weekday PM Peak
Time Service Begins	3:44 AM	3:44 AM	3:44 AM	6:00 AM	9:30 AM	3:00 PM
Time Service Ends	3:55 AM	3:55 AM	1:55 AM	9:30 AM	3:00 PM	6:30 PM

Services Supplied

Total Monthly Rie Total Monthly Rie					123,183 1,971,687				
Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	Weekday Other	
Vehicles in Operation	33	13	13	N/A					
Total Actual Vehicle Miles	6,480	3,857	3,527	2,057,667	N/A	N/A	N/A	N/A	
Total Actual Vehicle Revenue Miles (VRM)	6,186	3,730	3,455	1,971,687	N/A	N/A	N/A	N/A	
Deadhead Miles	294	127	72	85,980	N/A	N/A	N/A	N/A	
Total Scheduled Vehicle Revenue Miles	6,230	3,753	3,477	1,985,468	N/A	N/A	N/A	N/A	
Total Actual Vehicle Hours	403	246	229	128,882	N/A	N/A	N/A	N/A	
Total Actual Vehicle Revenue Hours (VRH)	383	239	224	123,183	N/A	N/A	N/A	N/A	
Deadhead Hours	20	7	5	5,699	N/A	N/A	N/A	N/A	
Charter Service Hours	N/A	N/A	N/A		N/A	N/A	N/A	N/A	
School Bus	N/A	N/A	N/A		N/A	N/A	N/A	N/A	

Hours

Services Consumed

Total Monthly Ridership Unlinked Pass	enger Trips (UPT)			7,548,090
Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	24,253	14,162	10,815	7,548,090
Passenger Miles Traveled (PMT)	159,202	93,195	70,313	49,520,717

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	255	52	58	365
Days Not Operated (Strikes)	0	C	0	C
Days Not Operated (Officially Declared Emergencies)	0	C	00	0

Directional Route Miles

Transit Exclusive Right-of-Way (ROW)	37.17
Non-Statutory Mixed Traffic	2.0
Total Directional Route Miles	39.17

Report	2017 (Revision: 1)	
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro	
NTD ID	90154	

Employees (R-10) - LR DO

Labor Classifications	Full-Time Actual Employee Work Hours	Full-Time Actual Person Count	Part-Time Actual Employee Work Hours	Part-Time Actual Person Count
Vehicle Operations	1,309,520	594.00	2,829	5.00
Vehicle Maintenance	727,372	347.00		
Non-Vehicle Maintenance	447,565	214.00		
General Administration	463,534	217.00	2,900	3.00
Total Operating Labor	2,947,991	1,372.00	5,729	8.00
Capital Labor Total				
Total Labor	2,947,991	1,372.00	5,729	8.00

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Employees (R-10) - MB DO

Labor Classifications	Full-Time Actual Employee Work Hours	Full-Time Actual Person Count	Part-Time Actual Employee Work Hours	Part-Time Actual Person Count
Vehicle Operations	7,892,860	3,254.00	591,978	494.00
Vehicle Maintenance	3,128,664	1,438.00		
Non-Vehicle Maintenance	351,132	187.00		
General Administration	1,378,036	696.00		
Total Operating Labor	12,750,692	5,575.00	591,978	494.00
Capital Labor Total				
Total Labor	12,750,692	5,575.00	591,978	494.00

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Employees (R-10) - RB DO

Labor Classifications	Full-Time Actual Employee Work Hours	Full-Time Actual Person Count	Part-Time Actual Employee Work Hours	Part-Time Actual Person Count
Vehicle Operations	166,381	89.00	2,245	6.00
Vehicle Maintenance	23,300	11.00		0.00
Non-Vehicle Maintenance	13,636	7.00		
General Administration	28,783	14.00		
Total Operating Labor	232,100	121.00	2,245	6.00
Capital Labor Total				
Total Labor	232,100	121.00	2,245	6.00

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Employees (R-10) - HR DO

Labor Classifications	Full-Time Actual Employee Work Hours	Full-Time Actual Person Count	Part-Time Actual Employee Work Hours	Part-Time Actual Person Count
Vehicle Operations	396,135	212.00		
Vehicle Maintenance	354,960	197.00		
Non-Vehicle Maintenance	302,578	146.00		
General Administration	298,872	136.00		
Total Operating Labor	1,352,545	691.00		0 0.0
Capital Labor Total				
Total Labor	1,352,545	691.00		0.0

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

Maintenance Performance (R-20)

Revenue Vehicle Mechanical System Failures

Mode/Service	Major Failures	Other Failures	68	Total Failures	
HR DO	65		3	1000	68
LR DO	660		76		736
MB DO	5,506		9,504		15,010
MB PT	637		280		917
VP PT	1		64		65
RB DO	157		427		584

Federal Funding Allocation Statistics (FFA-10) MB PT

UZA Reporting Method: Actual Data

FFA-10 Data

T-1-1 Uman	Other Form Data	Annual Total	Allocated (%)
	5,708,735	5,708,735	
	478,769	478,770	
Total PMT	62,702,742		
Total UPT	13,281,369		
Total OE	\$46,207,678	\$46,207,678	100
FG DRM	N/A	N/A	100
FG VRM	N/A	0	N/A
FG PMT	N/A	0	
FG OE	N/A	N/A	N/A
NFG VRM	N/A	5,708,735	N/A
NFG PMT	N/A	62,702,742	
NFG OE	N/A	\$46,207,678	
G DRM >= 7 Years @ FFYE	N/A		N/A
FG VRM >= 7 Years @ FFYE	NA	N/A	N/A
IB DRM >= 7 Years @ FFYE	38.5	N/A	N/A
HIB VRM >= 7 Years @ FFYE	SB-5 N/A	38.5	100
	N/A	123,424	N/A

_	Total VRM	Total VRH		Total UPT	Total OE	FG DRM	FG VRM	FG PMT	FG OE	NFG VRM	NFG PMT	NFG OE		FG	SGR HIB DRM	SGR HIB VRM
	5,708,735	478,770.00	62,702,742.0000	13,281,369.00	46,207,678.00	0.0	0	0	0	5,708,735	62,702,742	46 207 678		_		123,424.0
15	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	
22	0	0.00	0.0000	0.00	0.00	0.0	0	0	0		0	1		- 55	-	0.0
69	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	192	0	0.0	0	0.0	0.0
87	0	0.00	0.0000	0.00	0.00	0.0	0	0	0		0	0	0.0	0	0.0	0.0
103	0	0.00	0.0000	0.00	0.00	0.0	-	-	- 3	0	0	0	0.0	0	0.0	0.0
112	0	0.00	0.0000				0	0	0	0	0	0	0.0	0	0.0	0.0
114	0			0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
		0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
146	0	0.00	0.0000	0.00	0.00	0.0	O	0	0	0	0	0	0.0	0	0.0	1072
168	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0				0.0
254	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	120		0.0	0	0.0	0.0
886	0	0.00	0.0000	0.00	0.00		- 13	- 31	- 52		0	0	0.0	0	0.0	0.0
) -	0				0.00	0.0	0	0	0	O	0	0	0.0	0	0.0	0.0
A	U	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0

Federal Funding Allocation Statistics (FFA-10) VP PT

UZA Reporting Method: Actual Vehicle Revenue Miles

FFA-10 Data

	Other Form Data	Annual Total	Allocated (%)
Total VRH	750,387	750,387	100
Total UPT	3,756,783	3,756,783	100
NFG VRM	30,723,839	30,723,839	100
NFG PMT	168,255,674	168,255,674	100
NFG OE	\$15,624,034	\$15,624,034	100

UZA	Total VRH	Total UPT	NFG VRM	NFG PMT	NFG OE
2	750,387.00	3,756,783.00	30,723,839	168,255,674	15,624,034
15	0.00	0.00	0	0	0
22	0.00	0.00	0	0	0
69	0.00	0.00	0	0	0
87	0.00	0.00	0	0	0
103	0.00	0.00	0	0	0
112	0.00	0.00	0	0	0
114	0.00	0.00	0	0	0
146	0.00	0.00	0	0	0
168	0.00	0.00	0	0	0
254	0.00	0.00	0	0	0
386	0.00	0.00	0	0	0
0 - CA	0.00	0.00	0	0	0

Federal Funding Allocation Statistics (FFA-10) MB DO

UZA Reporting Method: Actual Vehicle Revenue Miles

FG/NFG Reporting Method: Actual Vehicle Revenue Miles

FFA-10 Data

Total VRM	Other Form Data A	nnual Total	Altocated (%)
Total VRH	66,448,233	66,448,233	100
Total PMT	6,333,193	6,333,193	100
Total UPT	1,084,089,074	1,084,089,074	100
Total OE	269,169,596	269,169,596	100
FG DRM	\$1,119,992,157	\$1,119,992,157	100
FG VRM	2.0	2.0	100
FG PMT	N/A	214,925	N/A
G OE	N/A	3,506,457	N/A
IFG VRM	N/A	\$3,622,584	N/A
NFG PMT	N/A	66,233,308	N/A
IFG OE	N/A	1,080,582,617	N/A
G DRM >= 7 Years @ FFYE	N/A	\$1,118,369,573	N/A
GVRM>=7 Years @ FFYE	2.0	2.0	100-
HB DRM >= 7 Years @ FFYE	N/A	214,925	N/A
IB VRM >= 7 Years @ FFYE	20.7	20.7	100
	N/A	331,901	N/A

_	Total VRM		Total PMT	Total UPT	Total DE	DRM						NFG OE	SGR FG DRM		SGR HIB DRM	SGR HIB
2	66,448,233	8,333,193.00	1,084,089,074.0000	269, 169, 598.00	1,119,992,157.00	2.0	214,925	3,508,457	3.622.584	68,233,308	1.080 582 817	1 118 269 572			-	
15	0	0.00	0.0000	0.00	0.00	0.0	D		0		10001002,017					331,901.0
22	0	0.00	0.0000	0.00	0.00		0				u		0.0	0	0.0	0.0
69	0	0.00	0.0000	0.00	0.00		-	U	U	0	0	0	0.0	0	0.0	0.0
87	0	0.00	0.0000				0	0	0	0	D	0	0.0	0	0.0	0.0
103	0			0.00	0.00		0	0	0	0	0	0	0.0	0	0.0	0.0
	U	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0		0.0
112	0	0.00	0.0000	0.00	0.00	00	0	0	0	0	0			100		
114	0	0.00	0.0000	0.00	0.00	0.0	n	0	0	0			0.D	0		0.0
46	0	0.00	0.0000	0.00	0.00		0			0	U	0	0.0	0	0.0	0.0
68	0	0.00	0.0000	0.00				0	a	0	0	0	0.0	0	0.0	0.0
254		0.00			0.00		0	0	0	0	0	0	0.0	0	00	0.0
86			0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
	0	0.00	0.0000	0.00	0.00	0,0	0	0	0	0	0		0.0			
-	0	0.00	0.0000	0.00						30	U	U	0.0	U	0.0	0.0
A			0.0000	0.00	0.00	0.0	0	0	0	D	0	0	0.0	0	0.0	0.0

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
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Federal Funding Allocation Statistics (FFA-10) RB DO

UZA Reporting Method: Actual Vehicle Revenue Miles

FG/NFG Reporting Method: Actual Vehicle Revenue Miles

FFA-10 Data

	Other Form Data	Annual Total	Allocated (%)
Total VRM	1,971,687	1,971,687	100
Total VRH	123,183	123,183	100
Total PMT	49,520,717	49,520,717	100
Total UPT	7,548,090	7,548,090	100
Total OE	\$32,258,690	\$32,258,690	100
FG DRM	37.2	37.2	100
FG VRM	N/A	1,971,687	N/A
FG PMT	N/A	49,520,717	N/A
FG OE	N/A	\$32,258,690	N/A
NFG VRM	N/A	0	N/A
NFG PMT	N/A	0	N/A
NFG OE	N/A	50	N/A
FG DRM >= 7 Years @ FFYE	28.1	28.1	100
FG VRM >= 7 Years @ FFYE	N/A	1,683,407	N/A
HIB DRM >= 7 Years @ FFYE	N/A	N/A	N/A
HIB VRM >= 7 Years @ FFYE	N/A	N/A	N/A

UZA	Total VRM	Total VRH	Total PMT	Total UPT	Total OE	FG DRM	FG VRM	FG PMT	FG OE		NFG I PMT (NFG	SGR FG DRM	SGR FG VRM	HIB	SGR HIB VRM
2	1,971,687	123,183.00	49,520,717.0000	7,548,090.00	32,258,690.00	37.2	1,971,687	49,520,717	32,258,690	0	0	0		1,683,407	0.0	0.0
15	0	0.00	0.0000	0.00	0.00	0.0	0	. 0	0	0	0	0	0.0	0	0.0	0.0
22	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
69	0	0.00	0.0000	0.00	0.00	0.0	O	0	0	0	O	0	0.0	0	0.0	0.0
87	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	٥	0	0	0.0	0	0.0	0.0
103	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
112	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
114	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	O	0	0.0	0	0.0	0.0
146	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
168	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
254	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	o	0	0.0	0	0.0	0.0
386	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
0 - CA	o	0.00	0.0000	0.00	0.00	0.0	0	٥	0	0	O	0	0.0	0	0.0	0.0

Federal Funding Allocation Statistics (FFA-10) LR DO

UZA Reporting Method: Actual Vehicle Revenue Miles

FFA-10 Data

	Other Form Data	Annual Total	Allocated (%)
	789,513	789,513	100
Total VRH	67,764,920	67,764,920	100
Total UPT	171.9		100
FG DRM	16,699,100		100
FG VRM	495,532,352		
FG PMT	\$366,354,851		
FG OE	121.1		100
DRM >= 7 Years @ FFYE VRM >= 7 Years @ FFYE	N/A	100 Carl 200	N/A

UZA	Total VRH	Total UPT	FG DRM	FG VRM	FG PMT	FG OE	SGR FG DRM	SGR FG VRM
-	789 513 00	67,764,920.00	171.9	16,699,100	495,532,352	366,354,851	121.1	13,108,142
2	0.00			0		0	0.0	0
15			404	0	0	0	0.0	0
22	0.00			8 - B	100	0	0.0	0
69	0.00		1. U.S.					
87	0.00			32	1			
103	0.00	0.00	0.0					김 물
112	0.00	0.00	0.0	0				
114	0.00	0.00	0.0	C				
	0.00	0.00	0.0	(C) () (
146	0.00		0.0) () () (0.0) (
168				() () () () () () () () () ()) () (0.0) (
254	0.00) (0.0	o (
386	0.00			1 ji			D 0.0	0 (
0 - CA	0.0	0.00	0.0					

Federal Funding Allocation Statistics (FFA-10) HR DO

UZA Reporting Method: Actual Vehicle Revenue Miles

FFA-10 Data

	Other Form Data	Annual Total	Allocated (%)
Total VRH	321,242		100
Total UPT	45,632,924	45,632,924	100
FG DRM	31.9	31.9	100
FG VRM	7,010,664	7,010,664	100
FG PMT	228,179,477	228,179,477	100
FG OE	\$161,559,460	\$161,559,460	100
DRM >= 7 Years @ FFYE	31.9	31.9	100
VRM >= 7 Years @ FFYE	N/A	7,010,664	N/A

Selected UZA Data

r

UZA	Total VRH	MO SEAR OFFICE	FG DRM		FG PMT	FG OE	SGR FG DRM	VRM
2	321,242.00	45,632,924.00	31.9	7,010,664	228,179,477	161,559,460	31.9	7.010.664
15	0.00	0.00		0	0	0		0
22	0.00	0.00	0.0	0	0	0	0.0	0
69	0.00	0.00	0.0	0	0	0	0.0	0
87	0.00	0.00	0.0	0	0	0	0.0	
103	0.00	0.00	0.0	0	0	0	0.0	0
112	0.00	0.00	0.0	0	0	0		0
114	0.00	0.00	0.0	0	0	172	0.0	0
146	0.00	0.00	0.0	0	0	0	0.0	0
168	0.00	0.00	0.0	0		0	0.0	0
254	0.00	0.00	0.0		0	0	0.0	0
386				0	0	0	0.0	0
	0.00	0.00	0.0	0	0	0	0.0	0
0 - CA	0.00	0.00	0.0	0	0	0	0.0	0

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority dba: Metro
Report	2017 (Revision: 1)

CEO Certification (D-10)

Overall Accuracy of the NTD Annual Report

The financial and non-financial operating data in this submission are accurate and truthful records of the financial transactions and operations of Los Angeles County Metropolitan Transportation Authority dba: Metro.

Is the statement above accurate and truthful? (Y/N)

Y

Y

Conformance to FTA NTD Manuals & USOA

The financial and non-financial operating data in this submission conform in all material respects with the accounting and definitional requirements of the Federal Transit Administration's (FTA) National Transit Database (NTD) Reporting manuals and Uniform System of Accounts (USOA).

Is the statement above accurate and truthful? (Y/N)

Federal Funding Allocation Data

The following data elements are used in the apportionment of Federal funds for the Urbanized Area Formula Program, the State of Good Repair Program, and the Bus and Bus Facilities Program: fixed guideway directional route miles, high intensity bus directional route miles, actual vehicle revenue miles, actual vehicle revenue hours, passenger miles traveled and operating costs. Please verify the following statements regarding these data submissions:

(a) A system is in place for recording these data in accordance with FTA definitions. This system records complete data without systematic errors in data definitions or in comprehensive coverage.
(b) Data gathering is an ongoing effort and is collected on a continuing basis throughout the year.
(c) Source documents are available to support the reported data and will be maintained for at least three years. The source documents are reviewed and signed by a supervisor, as required.

(d) A system of internal controls is in place to ensure the accuracy of the data collected and reported to the NTD. Documents are reviewed and signed by a supervisor, as required.

(e) Data collection methods for these data are those suggested by FTA or equivalent.

(f) FTA standards for precision and accuracy in these data have been satisfied. The sampling technique for passenger miles travelled has either been approved by FTA, or has been determined to conform to FTA requirements by a qualified statistician. The approved sampling technique for passenger miles travelled was followed as documented.

(g) These data are consistent with prior reporting periods, and other facts known about transit agency operations.

Mode	Do (a)-(g) apply? (Y/N)	
RB DO	Y	
VP PT	Y	
MB PT	Y	
MB DO	Y	
LR DO	Y	
HR DO	Y	

Financial Data Review

Los Angeles County Metropolitan Transportation Authority dba: Metro has FTA approval of an Independent Auditor Statement for Financial Data for a prior report year and is not submitting a new statement for the current report year.

Is the statement above accurate and truthful? (Y/N)

Y

The accounting system from which this NTD report is derived follows the accounting system prescribed by the Uniform System of Accounts (USOA). The same accounting system has been adopted and was used to compile this NTD report. An NTD report was previously submitted for fiscal year ending 6/30/1987 12:00 AM GMT+00:00, which contained an independent auditor's NTD financial data statement signed by Deloitte, Haskins and Sells, dated 10/26/1987 12:00 AM GMT+00:00 which was approved by FTA.

Federal Funding Allocation Review

A review of the Federal funding allocation data for the 2017 report year has been completed and is on file at our transit agency for FTA's Triennial Review.

Is the statement above accurate and truthful? (Y/N)	
Υ	

Completed By	Completion Date	
Crowe Horwath,LLP	10/31/2017	

Passenger Mile Data

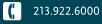
Mode	Collection Method
HR DO	Alternative sampling procedure determined to meet 95% confidence and ű10% precision levels by a qualified statistician (estimated data)
LR DO	Alternative sampling procedure determined to meet 95% confidence and $Å\pm10\%$ precision levels by a qualified statistician (estimated data)
MB DO	100% count of passenger mile data (actual data)
RB DO	100% count of passenger mile data (actual data)
VP PT	Alternative sampling procedure determined to meet 95% confidence and $Å\pm10\%$ precision levels by a qualified statistician (estimated data)
MB PT	100% count of passenger mile data (actual data)
MB PT	100% count of passenger mile data (actual data)
MB PT	100% count of passenger mile data (actual data)
VP PT	Alternative sampling procedure determined to meet 95% confidence and ű10% precision levels by a qualified statistician (estimated data)

Unlinked Passenger Trip Data

Collection Method
Alternative sampling procedure determined to meet 95% confidence and ű10% precision levels by a qualified statistician (estimated data)
Alternative sampling procedure determined to meet 95% confidence and ű10% precision levels by a qualified statistician (estimated data)
100% count of unlinked passenger trips (UPT) data (actual data)
100% count of unlinked passenger trips (UPT) data (actual data)

1.5	
VP PT	100% count of unlinked passenger trips (UPT) data (actual data)
MB PT	100% count of unlinked passenger trips (UPT) data (actual data)
MB PT	100% count of unlinked passenger trips (UPT) data (actual data)
MB PT	100% count of unlinked passenger trips (UPT) data (actual data)
VP PT	100% count of unlinked passenger trips (UPT) data (actual data)

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