National Transit Database (NTD) Report

Directly Operated (ID# 90154)
For the Fiscal Year Ended June 30, 2019





US Department of Transportation Federal Transit Administration National Transit Database

1200 New Jersey Avenue SE East Building E-52 Washington, D.C. 20590

7/16/2020

Ms. Romerica Eller Director, Budget Los Angeles County Metropolitan Transportation Authority One Gateway Plaza Los Angeles, CA, 90012-2952

Re: NTD ID 90154
Primary UZA 2 - Los Angeles-Long
Beach-Anaheim, CA
Closeout Letter
2019 Report Year

Dear Ms. Eller:

FTA is closing the 2019 National Transit Database (NTD) Urban Report Year. FTA accepts your 2019 report and any data revisions for the database.

Please note, FTA's acceptance of your 2019 NTD Report and any data revisions for the database does not constitute compliance of any document submitted for your agency's Transit Asset Management (TAM) Narrative Report.

If you have any questions, please contact *Darlynn Smit*, your Validation Analyst, at (434) 288-1944. We appreciate your efforts in reporting to the National Transit Database and value your contributions to a useful and accurate database for all users. We look forward to working with you in the next report year.

Sincerely,

Shane Enzensperger

Miene Engr

NTD Intern

cc: Regional Administrator, IX

FY 2019 Reporting - 90154 - Los Angeles County Metropolitan Transportation Authority

ANNUAL FORMS | MONTHLY RIDERSHIP FORMS | VIEW ISSUES

Summary

News

Related Actions

View Reporter Profile

NTD Validation Analyst

Name darlynn.smit.ctr@dot.gov

E-Mail darlynn.smit.ctr@dot.gov

NTD Safety Analyst

Name James Overbeek

Report Information

Reporting Agency Los Angeles County Metropolitan

Transportation Authority

Doing Business As Metro

Address One Gateway Plaza

Los Angeles, CA 90012-2952

Reporter Type Full Reporter: Operating/Building

Fiscal Year Start 7/1/2018
Fiscal Year End 6/30/2019

Report Status Revision: 4 - Working Data

E-Mail james.overbeek.ctr@dot.gov

Phone (434) 288-1944

Report Due Date 1/16/2020

Report Package Forms

Modules Annual Forms

Form Name	Mode/Type Of Service	Last Modified	Modified By	Open Issues	Total Issues	Validated
Identification (B-10)		9/9/2019 4:10 PM GMT+00:00	leoneg@metro.net	0	0	
Contractual Relationship (B-30) - AVR	VP PT	10/31/2019 12:18 AM GMT+00:00	chawlan@metro.net	0	3	
Contractual Relationship (B-30) - ENTERPRISE RIDESHARE	VP PT	10/30/2019 12:27 AM GMT+00:00	chawlan@metro.net	0	3	
Contractual Relationship (B-30) - GREEN COMMUTER	VP PT	10/31/2019 7:49 PM GMT+00:00	chawlan@metro.net	0	4	
Contractual Relationship (B-30) - MV TRANSPORTATION, INC.	МВ РТ	12/6/2019 4:33 PM GMT+00:00	delvalleg@metro.net	0	3	
Contractual Relationship (B-30) - SOUTHLAND TRANSIT, INC.	МВ РТ	12/6/2019 4:34 PM GMT+00:00	de va eg@metro.net	0	3	
Contractual Relationship (B-30) - TRANSDEV SERVICES,INC.	МВ РТ	12/6/2019 4:35 PM GMT+00:00	delvalleg@metro.net	0	2	
Sources of Funds - Funds Expended & Funds Earned (F-10)		12/18/2019 10:36 PM GMT+00:00	uyc@metro.net	0	33	
Uses of Capital (F-20)		12/3/2019 11:15 PM GMT+00:00	fangy@metro.net	0	7	

Form Name	Mode/Type Of Service	Last Modified	Modified By	Open Issues	Total Issues	Validated
Operating Expenses (F-30)	HR DO	12/12/2019 6:10 PM GMT+00:00	uyc@metro.net	0	7	
Operating Expenses (F-30)	LR DO	12/19/2019 5:47 PM GMT+00:00	uyc@metro.net	0	14	
Operating Expenses (F-30)	MB DO	10/17/2019 9:54 PM GMT+00:00	uyc@metro.net	0	10	
Operating Expenses (F-30)	RB DO	12/19/2019 6:04 PM GMT+00:00	uyc@metro.net	0	7	
Operating Expenses (F-30)	MB PT	12/6/2019 10:51 PM GMT+00:00	delvalleg@metro.net	0	25	
Operating Expenses (F-30)	VP PT	10/31/2019 7:52 PM GMT+00:00	chawlan@metro.net	0	6	
Operating Expenses Summary (F-40)		10/21/2019 4:23 PM GMT+00:00	uyc@metro.net	0	0	
Financial Statement (F-60)		10/31/2019 8:38 PM GMT+00:00	uyc@metro.net	0	0	
Stations and Maintenance Facilities - DO - (A- 10)	HR DO	10/25/2019 4:53 PM GMT+00:00	batistellim@metro.n et	0	1	
Stations and Maintenance Facilities - DO - (A- 10)	LR DO	10/25/2019 4:55 PM GMT+00:00	batistellim@metro.n et	0	1	
Stations and Maintenance Facilities - DO - (A- 10)	MB DO	10/25/2019 4:56 PM GMT+00:00	batistellim@metro.n et	0	1	
Stations and Maintenance Facilities - DO - (A- 10)	RB DO	10/25/2019 4:57 PM GMT+00:00	batistellim@metro.n et	0	6	
Stations and Maintenance Facilities - PT (A-10)	MB PT	9/18/2019 4:00 PM GMT+00:00	leoneg@metro.net	0	1	
Stations and Maintenance Facilities - PT (A-10)	VP PT	9/20/2019 6:14 PM GMT+00:00	chawlan@metro.net	0	1	
Transit Asset Management Facilities Inventory (A-15)		12/13/2019 11:32 PM GMT+00:00	batistellim@metro.n et	0	2	
Transit Way Mileage (A-20)		12/18/2019 11:30 PM GMT+00:00	batistellim@metro.n et	0	9	
Revenue Vehicle Inventory (A-30)	HR DO	12/12/2019 5:39 PM GMT+00:00	leoneg@metro.net	0	8	
Revenue Vehicle Inventory (A-30)	LR DO	12/12/2019 5:41 PM GMT+00:00	leoneg@metro.net	0	21	
Revenue Vehicle Inventory (A-30)	MB DO	12/13/2019 6:44 PM GMT+00:00	batiste im@metro.n et	0	102	
Revenue Vehicle Inventory (A-30)	RB DO	10/22/2019 9:39 PM GMT+00:00	batiste im@metro.n et	0	5	
Revenue Vehicle Inventory (A-30)	MB PT	12/13/2019 7:10 PM GMT+00:00	batistellim@metro.n et	0	20	<u> </u>

Form Name	Mode/Type Of Service	Last Modified	Modified By	Open Issues	Total Issues	Validated
Revenue Vehicle Inventory (A-30)	VP PT	12/20/2019 9:54 PM GMT+00:00	chawlan@metro.net	0	45	
Service Vehicle Inventory (A-35)		10/18/2019 4:47 AM GMT+00:00	batistellim@metro.n et	0	0	
Transit Asset Management Performance Measure Targets (A- 90)		12/13/2019 6:18 PM GMT+00:00	batistellim@metro.n et	0	2	
Service Rail (S-10)	HR DO	10/23/2019 3:16 PM GMT+00:00	leoneg@metro.net	0	16	
Service Rail (S-10)	LR DO	11/20/2019 7:59 PM GMT+00:00	leoneg@metro.net	0	17	
Service Non-Rail (S- 10)	MB DO	9/19/2019 9:37 PM GMT+00:00	leoneg@metro.net	0	7	
Service Non-Rail (S- 10)	RB DO	11/20/2019 9:19 PM GMT+00:00	leoneg@metro.net	0	9	
Service Non-Rail (S- 10)	МВ РТ	12/2/2019 7:31 PM GMT+00:00	delvalleg@metro.net	0	30	
Service Non-Rail (S- 10)	VP PT	9/20/2019 6:11 PM GMT+00:00	chawlan@metro.net	0	3	
Employees (R-10)	HR DO	11/15/2019 6:58 PM GMT+00:00	uyc@metro.net	0	0	
Employees (R-10)	LR DO	10/17/2019 10:06 PM GMT+00:00	uyc@metro.net	0	1	
Employees (R-10)	MB DO	10/17/2019 10:20 PM GMT+00:00	uyc@metro.net	0	0	
Employees (R-10)	RB DO	10/17/2019 4:41 PM GMT+00:00	uyc@metro.net	0	0	
Maintenance Performance (R-20)		9/13/2019 9:49 PM GMT+00:00	leoneg@metro.net	0	4	
Federal Funding Allocation Statistics (FFA-10)	HR DO	10/23/2019 3:49 PM GMT+00:00	leoneg@metro.net	0	3	
Federal Funding Allocation Statistics (FFA-10)	LR DO	10/23/2019 3:27 PM GMT+00:00	leoneg@metro.net	0	4	
Federal Funding Allocation Statistics (FFA-10)	MB DO	11/27/2019 8:52 PM GMT+00:00	leoneg@metro.net	0	14	
Federal Funding Allocation Statistics (FFA-10)	RB DO	11/25/2019 6:04 PM GMT+00:00	leoneg@metro.net	0	7	
Federal Funding Allocation Statistics (FFA-10)	МВ РТ	12/6/2019 11:09 PM GMT+00:00	delvalleg@metro.net	0	7	
Federal Funding Allocation Statistics (FFA-10)	VP PT	10/31/2019 8:14 PM GMT+00:00	chaw an@metro.net	0	3	
CEO Certification (D- 10)		12/6/2019 10:51 PM GMT+00:00	fangy@metro.net	0	4	

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Identification (B-10)

General Information

Organization Type: Independent Public Agency or Authority of Transit Service

Demographic Information

Primary UZA

2 - Los Angeles-Long Beach-Anaheim, CA

Secondary UZA / Non-UZA(s)

0 - California Non-UZA

15 - San Diego, CA

22 - Riverside-San Bernardino, CA

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

Service Area Square Miles

1,469

Service Area Population

8,621,928

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Contractual Relationship (B-30) - AVR

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 Fares Retained By Seller

Other Party

N	Type lode Of	Vehicles/Passenger Cars Operated in Annual Maximum Service Under Contract	Months	Purchased Transportation Fare Revenue (5111)	Direct Payment (5112)	Passenger Fees (5113)	Passenger Out-of- Pocket Expenses (5114)	Total Fares	Agency Subsidy (5115)	Capital Leasing (5120)	Contractor Operating Expenses	Cost	Expenses Incurred by the	Other Reconciling Item Expenses Incurred by the Buyer (5132)	Operating Expenses
V	P PT	63	12	N/A	N/A	\$212,355	\$114,790	\$327,145	\$178,518	\$213,012	\$292,651	\$505,663	\$42,172	\$0	\$334,823

NTD ID 90154

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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
Fares Retained By Seller
Other Party

Mode O	ype If			Purchased Transportation Fare Revenue (5111)	Payment		Passenger Out-of- Pocket Expenses (5114)	Tota Fares	Agency Subsidy (5115)	Capital Leasing (5120)	Contractor Operating Expenses	Contract Cost (5110)	Expenses Incurred by the	Other Reconciling Item Expenses Incurred by the Buyer (5132)	Operating Expenses
٧P	PT	1,190	12	N/A	N/A	\$9,044,933	\$6,158,459	\$15,203,392	\$6,838,477	\$7,836,500	\$14,205,369	\$22,041,869	\$796,575	\$0	\$15,001,944

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Contractual Relationship (B-30) - GREEN COMMUTER

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
Fares Retained By Seller

Other Party

Mod	Type le Of	Vehicles/Passenger Cars Operated in Annual Maximum Service Under Contract	Months Operated	Purchased Transportation Fare Revenue (5111)	Direct Payment (5112)	(5113)	Passenger Out-of- Pocket Expenses (5114)	Total Fares		Leasing	Contractor Operating Expenses	Cost	Expenses Incurred by the	Other Reconciling Item Expenses Incurred by the Buyer (5132)	Operating Expenses
VP	PT	6	12	N/A	N/A	\$44,917	\$5,538	\$50,455	\$18,500	\$33,292	\$35,663	\$68,955	\$4,016	\$0	\$39,679

Contractual Relationship (B-30) - MV TRANSPORTATION, 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 CapturedIn This ReportFares Retained BySe ||er

Other Party

Mod		Vehicles/Passenger Cars Operated in Annual Maximum Service Under Contract	Months Operated	Purchased Transportation Fare Revenue (5111)	Direct Payment (5112)	Passenger Fees (5113)	Passenger Out-of- Pocket Expenses (5114)	Total Fares		Capital Leasing (5120)	Contractor Operating Expenses	Contract Cost (5110)	Expenses Incurred by the	Other Reconciling Item Expenses Incurred by the Buyer (5132)	Operating Expenses
МВ	PT	59	12	\$1,488,511	\$21,911,350	N/A	N/A	\$1,488,511	N/A	\$684,397	\$22,715,464	\$23,399,861	\$302,355	\$0	\$23,017,819

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 Fares Retained By Seller

Other Party

Mod	Type le Of Service	Vehicles/Passenger Cars Operated in Annual Maximum Service Under Contract		Purchased Transportation Fare Revenue (5111)	Direct Payment (5112)	Passenger Fees (5113)	Passenger Out-of- Pocket Expenses (5114)		Agency Subsidy (5115)		Contractor Operating Expenses	Contract Cost (5110)	Expenses Incurred by the	Other Reconciling Item Expenses Incurred by the Buyer (5132)	Operating Expenses
МВ	PT	30	12	\$1,335,559	\$11,165,417	N/A	N/A	\$1,335,559	N/A	\$315,180	\$12,185,796	\$12,500,976	\$154,693	\$0	\$12,340,489

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
Fares Retained By Seller

Other Party

Mo	Type ode Of Service	Vehicles/Passenger Cars Operated in Annual Maximum Service Under Contract	Months Operated	Purchased Transportation Fare Revenue (5111)	Direct Payment (5112)	Passenger Fees (5113)	Passenger Out-of- Pocket Expenses (5114)	Total Fares	Subsidy		Contractor Operating Expenses	Contract Cost (5110)	Expenses Incurred by the	Other Reconciling Item Expenses Incurred by the Buyer (5132)	Operating Expenses
ME	B PT	45	12	\$1,025,807	\$1 7,077,717	N/A	N/A	\$1,025,807	N/A	\$641,030	\$17,462,494	\$18,103,524	\$246,103	\$0	\$17,708,597

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Directly Generated Funds - Passenger Fares (4110)

Field	Passenger-Paid Fares (4111)	Organization-Paid Fares (4112)	Total
HR DO	\$29,276,373	\$2,150,204	\$31,426,577
LR DO	\$40,576,081	\$2,410,397	\$42,986,478
MB DO	\$167,643,927	\$14,385,286	\$182,029,213
RB DO	\$4,659,094	\$337,951	\$4,997,045
мв рт	\$3,849,877	\$0	\$3,849,877
VP PT	\$15,580,993	\$0	\$15,580,993
Total Passenger Fares	\$261,586,345	\$19,283,838	\$280,870,183

Directly Generated Funds (4100)

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Total Passenger Fares (4110)	\$280,870,183		
Park and Ride Parking Revenues (4120)	\$2,763,032		
Non-Public Transportation Revenues (4130)	\$0		
Auxiliary Transportation Funds (4140)			
Auxiliary Transportation Funds - Advertising Revenues (4141)	\$25,895,392		
Auxiliary Transportation Funds - Concessions (4142)	\$0		
Auxiliary Transportation Funds - Other (4149)	\$5,116,886		
Other Agency Revenues (4150)	\$18,812,670		
Revenues Accrued Through a Purchased Transportation Agreement (4160)			
Revenues Accrued Through a Purchased Transportation Agreement - with a NTD reporting agency	\$0		
Revenues Accrued Through a Purchased Transportation Agreement - with a non-NTD reporting agency	\$0		
Subsidy from Other Sectors of Operations (4170)	\$0		
Extraordinary and Special Items (4180)	\$0		
Total Recoveries (4190)	\$0		
Total Directly Generated Funds	\$333,458,163	\$333,458,163	\$0
Describe Auxiliary Transportation Funds - Other (4149)	REBATES (246,946.14) TAP CARD FEES (4,407,460.65) TRAFFIC VIOLATIONS (462,478.91) (5,116,885.70)		

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Describe Other Agency Revenues (4150)	40701 - RENTALS - BLDG/OTHER PROP (11,569,316) 40706 - FILM REVENUE (396,273) 40707 - PARKING REVENUE (1,536,704) 40755 - REVENUE-BIKE LOCKER (18,791) 40756 - BIKESHARE PROGRAM_SYSTEMS USER FEES (581,557) 40795 - REVENUES- MATERIEL SALES (330,849) (14,433,490)		

Directly Generated Dedicated Funds (4200)

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Income Taxes (4210)	\$0		
Sales Taxes (4220)	\$0		
Property Taxes (4230)	\$0		
Fuel Taxes (4240)	\$0		
Other Taxes (4250)	\$0		
Bridge, Tunnel and Highway Tolls (4260)	\$0		
High Occupancy Tolls (4270)	\$64,223,212		
Other Dedicated Funds (4290)	\$0		
Total Directly Generated Dedicated Funds	\$64,223,212	\$64,223,212	\$0

Local Government Funds (4300)

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
General Revenues of the Local Government (4310)	\$121,906,052		
Income Taxes (4321)	\$0		
Sales Taxes (4322)	\$1,914,885,318		
Property Taxes (4323)	\$0		
Fuel Taxes (4324)	\$0		
Other Taxes (4325)	\$0		
Bridge, Tunnel and Highway Tolls (4326)	\$0		
High Occupancy Tolls (4327)	\$0		
Other Dedicated Funds (4329)	\$0		
Extraordinary and Special Items (4330)	\$0		
Other Local Funds (4390)	\$544,351		
Total Local Government Funds	\$2,037,335,721	\$862,539,864	\$1,174,795,857
Describe Other Local Funds (4390)	41001 - LOCAL PROGRAM - COUNTY BUYDOWN (544,351)		

State Government Funds (4400)

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
General Revenues of the State Government (4410)	\$73,187,216		
State Transportation Funds (4420)	\$529,134,375		
Extraordinary and Special Items (4430)	\$0		
Total State Government Funds	\$602,321,591	\$441,548,949	\$160,772,642

Federal Funds (4500)

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
FTA Metropolitan Planning (5303)	\$0	\$0	\$0
FTA Urbanized Area Formula Program (5307)	\$304,022,707	\$0	\$104,465,426
Capital Assistance Spent on Operations (including maintenance expenses (5307)	\$0	\$199,557,281	\$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 Investment Grants (5309)	\$151,474,385	\$0	\$151,474,385
ARRA Major Capital investment (New Starts) Funds (5309)	\$0	\$0	\$0
ARRA Fixed Guideway Modernization Funds (5309)	\$0	\$0	\$0
FTA Enhanced Mobility of Seniors and Individuals with Disabilities Formula Program (5310)	\$0	\$0	\$0
Capital Assistance Spent on Operations (including maintenance expenses (5310)	\$0	\$0	\$0
FTA Formula Grants for Rural Areas (5311)	\$0	\$0	\$0
Capital Assistance Spent on Operations (including maintenance expenses (5311)	\$0	\$0	\$0
FTA ARRA Other than Urbanized Area Program Funds (5311)	\$0	\$0	\$0
FTA ARRA Capital Assistance Spent on Operations (including maintenance expenses) (5311)	\$0	\$0	\$0
FTA Tribal Transit Funds (5311)	\$0	\$0	\$0
FTA ARRA Tribal Transit Funds (5311)	\$0	\$0	\$0
FTA Job Access and Reverse Commute Formula Program (5316)	\$0	\$0	\$0
FTA New Freedom Program (5317)	\$0	\$0	\$0
Capital Assistance Spent on Operations (including maintenance expenses) (5317)	\$0	\$0	\$0
FTA Transit in Parks (5320)	\$0	\$0	\$0
FTA State of Good Repair Program (5337)	\$130,927,718	\$119,071,763	\$11,855,955
FTA Bus and Bus Facilities (5339)	\$43,756,605	\$0	\$43,756,605
Other USDOT Grants	\$0	\$0	\$0
ARRA TIGGER (Greenhouse Gas and Energy Reduction) Funds	\$0	\$0	\$0
ARRA TIGER Multimodal Discretionary Program	\$0	\$0	\$0
Extraordinary and Special Items	\$0	\$0	\$0
Other FTA Funds	\$22,399,360	\$0	\$22,399,360
Capital Assistance Spent on Operations (including maintenance expenses) (Other FTA Funds)	\$0	\$0	\$0
Other Federal Funds	\$901,529	\$674,986	\$226,543
Total for Federal Funding Sources	\$653,482,304	\$319,304,030	\$334,178,274

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Describe Other FTA Funds	FTA CA-2016-10 TIGER VI 700387 (8,004,636.99) FTA OTHER- 700316 (11,463,407.34) FTA OTHER- 700370- (152,721.33) FTA OTHER-700387- (2,560,936.02) FTA OTHER- 700392- (217,658.42) TOTAL (22,399,360.10)		
Describe Other Federal Funds	Department of Homeland Security - FEMA \$901,529		

Non-Added Revenues (4600)

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital
Contributed Services (4610)	\$0	\$0	\$0
Voluntary Non-Exchange Transactions (4620)	\$0	\$0	\$0
Sales and Disposals of Assets (4630)	\$0	\$0	\$0
Transportation Development Credits (4640)	\$0	\$0	\$0
Total Non-Added Revenues	\$0	\$0	\$0

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

Field	Funds Earned	Funds Expended on Operations	Funds Expended on Capital	
Directly Generated Funds (4100)	\$333,458,163	\$333,458,163	\$0	
Directly Generated Dedicated Funds (4200)	\$64,223,212	\$64,223,212	\$0	
Local Government Funds (4300)	\$2,037,335,721	\$862,539,864	\$1,174,795,857	
State Government Funds (4400)	\$602,321,591	\$441,548,949	\$160,772,642	
Federal Funds (4500)	\$653,482,304	\$319,304,030	\$334,178,274	
Non-Added Revenues (4600)	\$0	\$0	\$0	
Directly Generated Total Funds	\$397,681,375	\$397,681,375	\$0	
Total Funds	\$3,690,820,991	\$2,021,074,218	\$1,669,746,773	

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority
Report	2019 (Revision: 4)

Uses of Capital (F-20)

Rehabilitation / Reconstruction / Replacement / Improvement for Existing Service

Mode	Guideway (6100)	Passenger Stations (6200)	Administrative Buildings (6300)	Maintenance Buildings (6400)	Revenue Vehicles (6500)	Service Vehicles (6600)	Fare Collection Equipment (6700)	Communication/Information Systems (6800)	Other Capital Expenses (6900)	Total
HR DO	\$0	\$52,697,654	\$0	\$3,495,515	\$9,261,621	\$456,188	\$0	\$5,062,765	\$0	\$70,973,743
LR DO	\$117,089,838	\$36,383,318	\$0	\$3,310,362	\$27,868,714	\$1,678,407	\$2,552,282	\$6,051,237	\$0	\$194,934,158
MB DO	\$101,119	\$1,380,620	\$4,076,594	\$29,108,021	\$84,667,069	\$3,144,155	\$146,667	\$19,507,430	\$0	\$142,131,675
MB PT	\$0	\$0	\$0	\$0	\$44,912,478	\$0	\$0	\$0	\$0	\$44,912,478
VP PT	N/A	N/A	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
RB DO	\$5,416,210	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,416,210
Total	\$122,607,167	\$90,461,592	\$4,076,594	\$35,913,898	\$166,709,882	\$5,278,750	\$2,698,949	\$30,621,432	\$0	\$458,368,264

Expansion of Service

Mode	Guideway (6100)	Passenger Stations (6200)	Administrative Buildings (6300)	Maintenance Buildings (6400)	Revenue Vehicles (6500)	Service Vehicles (6600)	Fare Collection Equipment (6700)	Communication/Information Systems (6800)	Other Capital Expenses (6900)	Total
HR DO	\$631,464,929	\$0	\$0	\$0	\$1,798,301	\$0	\$0	\$0	\$0	\$633,263,230
LR DO	\$349,068,700	\$7,376,123	\$611,119	\$30,780,900	\$189,636,104	\$550,592	\$0	\$0	\$0	\$578,023,538
MB DO	\$0	\$91,741	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$91,741
MB PT	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
VP PT	N/A	N/A	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
RB DO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$980,533,629	\$7,467,864	\$611,119	\$30,780,900	\$191,434,405	\$550,592	\$0	\$0	\$0	\$1,211,378,509

Total

м	lode	Guideway (6100)	Passenger Stations (6200)	Administrative Buildings (6300)	Maintenance Buildings (6400)	Revenue Vehicles (6500)	Service Vehicles (6600)		Communication/Information Systems (6800)	Other Capital Expenses (6900)	Total
To	otal	\$1,103,140,796	\$97,929,456	\$4,687,713	\$66,694,798	\$358,144,287	\$5,829,342	\$2,698,949	\$30,621,432	\$0	\$1,669,746,773

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Operating Expenses (F-30) - HR DO

	Vehicle Operations (VO)	Vehicle Maintenance (VM)	Facility Maintenance (FM)	General Administration (GA)	Total
Labor (5010)			•		•
Operators' Salaries and Wages (5011)	\$4,358,530	\$0	\$0	\$0	\$4,358,530
Operators' Paid Absences (5012)	\$489,630	\$0	\$0	\$0	\$489,630
Other Salaries and Wages (5013)	\$7,098,809	\$11,777,729	\$11,690,597	\$10,719,894	\$41,287,029
Other Paid Absences (5014)	\$1,582,748	\$2,085,041	\$1,559,439	\$3,080,278	\$8,307,506
Fringe Benefits (5015)	\$9,017,218	\$9,926,426	\$9,882,799	\$7,840,026	\$36,666,469
Services (5020)	\$27,212,926	\$956,421	\$18,787,628	\$2,460,094	\$49,417,069
Materials and Supplies (5030)					
Fuels and Lubricants (5031)	\$19,447	\$135,428	N/A	N/A	\$154,875
Tires and Tubes (5032)	N/A	\$22,868	N/A	N/A	\$22,868
Other Materials and Supplies (5039)	\$76,877	\$4,955,782	\$3,188,265	\$1,764,285	\$9,985,209
Utilities (5040)	\$14,271,245	N/A	N/A	\$528,669	\$14,799,914
Casualty and Liability Costs (5050)	N/A	N/A	N/A	\$1,523,176	\$1,523,176
Taxes (5060)	\$0	\$0	\$0	\$443,058	\$443,058
Purchased Transportation (5100)					
Purchased Transportation In Report (5101)	N/A	N/A	N/A	N/A	N/A
Purchased Transportation Filing Separate Report (5102)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (5090)	\$0	\$0	\$0	\$998,036	\$998,036
Total	\$64,127,430	\$29,859,695	\$45,108,728	\$29,357,516	\$168,453,369

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Operating Expenses (F-30) - LR DO

	Vehicle Operations (VO)	Vehicle Maintenance (VM)	Facility Maintenance (FM)	General Administration (GA)	Total
Labor (5010)	•	•	•	•	
Operators' Salaries and Wages (5011)	\$18,511,996	\$0	\$0	\$0	\$18,511,996
Operators' Paid Absences (5012)	\$2,129,508	\$0	\$0	\$0	\$2,129,508
Other Salaries and Wages (5013)	\$21,712,422	\$31,986,915	\$21,561,717	\$24,080,935	\$99,341,989
Other Paid Absences (5014)	\$4,580,763	\$6,495,491	\$4,028,753	\$5,292,206	\$20,397,213
Fringe Benefits (5015)	\$31,788,279	\$25,167,955	\$17,112,846	\$16,622,059	\$90,691,139
Services (5020)	\$139,115,879	\$1,145,671	\$7,507,685	\$13,884,270	\$161,653,505
Materials and Supplies (5030)					
Fuels and Lubricants (5031)	\$83,072	\$53,300	N/A	N/A	\$136,372
Tires and Tubes (5032)	N/A	\$18,842	N/A	N/A	\$18,842
Other Materials and Supplies (5039)	\$825,052	\$10,642,674	\$4,612,966	\$4,473,374	\$20,554,066
Utilities (5040)	\$25,614,313	N/A	N/A	\$1,324,656	\$26,938,969
Casualty and Liability Costs (5050)	N/A	N/A	N/A	\$3,402,829	\$3,402,829
Taxes (5060)	\$0	\$0	\$0	\$61,053	\$61,053
Purchased Transportation (5100)					
Purchased Transportation In Report (5101)	N/A	N/A	N/A	N/A	N/A
Purchased Transportation Filing Separate Report (5102)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (5090)	\$0	\$0	\$0	\$2,531,187	\$2,531,187
Total	\$244,361,284	\$75,510,848	\$54,823,967	\$71,672,569	\$446,368,668

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Operating Expenses (F-30) - MB DO

	Vehicle Operations (VO)	Vehicle Maintenance (VM)	Facility Maintenance (FM)	General Administration (GA)	Total
Labor (5010)					
Operators' Salaries and Wages (5011)	\$222,772,430	\$0	\$0	\$0	\$222,772,430
Operators' Paid Absences (5012)	\$25,058,998	\$0	\$0	\$0	\$25,058,998
Other Salaries and Wages (5013)	\$49,756,150	\$101,987,766	\$12,220,972	\$52,055,769	\$216,020,657
Other Paid Absences (5014)	\$8,883,923	\$19,969,915	\$2,223,543	\$11,353,801	\$42,431,182
Fringe Benefits (5015)	\$213,937,184	\$79,428,061	\$8,734,205	\$37,182,142	\$339,281,592
Services (5020)	\$92,138,561	\$745,404	\$22,759,735	\$76,485,759	\$192,129,459
Materials and Supplies (5030)					
Fuels and Lubricants (5031)	\$18,889,947	\$2,849,969	N/A	N/A	\$21,739,916
Tires and Tubes (5032)	\$7,748,319	\$197,321	N/A	N/A	\$7,945,640
Other Materials and Supplies (5039)	\$2,112,771	\$57,740,269	\$2,526,183	\$6,301,133	\$68,680,356
Utilities (5040)	\$0	N/A	N/A	\$20,574,955	\$20,574,955
Casualty and Liability Costs (5050)	N/A	N/A	N/A	\$41,432,679	\$41,432,679
Taxes (5060)	\$310,288	\$76,135	\$0	\$1,060,155	\$1,446,578
Purchased Transportation (5100)					
Purchased Transportation In Report (5101)	N/A	N/A	N/A	N/A	N/A
Purchased Transportation Filing Separate Report (5102)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (5090)	\$0	\$0	\$0	\$10,192,061	\$10,192,061
Total	\$641,608,571	\$262,994,840	\$48,464,638	\$256,638,454	\$1,209,706,503

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Operating Expenses (F-30) - RB DO

	Vehicle Operations (VO)	Vehicle Maintenance (VM)	Facility Maintenance (FM)	General Administration (GA)	Total
Labor (5010)					
Operators' Salaries and Wages (5011)	\$3,572,061	\$0	\$0	\$0	\$3,572,061
Operators' Paid Absences (5012)	\$397,937	\$0	\$0	\$0	\$397,937
Other Salaries and Wages (5013)	\$642,999	\$1,231,394	\$468,872	\$955,484	\$3,298,749
Other Paid Absences (5014)	\$162,676	\$304,614	\$112,146	\$258,193	\$837,629
Fringe Benefits (5015)	\$3,311,910	\$967,547	\$368,408	\$534,638	\$5,182,503
Services (5020)	\$5,158,892	\$0	\$3,242,810	\$850,529	\$9,252,231
Materials and Supplies (5030)					
Fuels and Lubricants (5031)	\$483,193	\$72,839	N/A	N/A	\$556,032
Tires and Tubes (5032)	\$197,929	\$5,040	N/A	N/A	\$202,969
Other Materials and Supplies (5039)	\$41,830	\$1,353,667	\$73,131	\$18,476	\$1,487,104
Utilities (5040)	\$0	N/A	N/A	\$551,001	\$551,001
Casualty and Liability Costs (5050)	N/A	N/A	N/A	\$201,964	\$201,964
Taxes (5060)	\$7,921	\$1,944	\$0	\$27,069	\$36,934
Purchased Transportation (5100)					
Purchased Transportation In Report (5101)	N/A	N/A	N/A	N/A	N/A
Purchased Transportation Filing Separate Report (5102)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (5090)	\$0	\$0	\$0	\$89,762	\$89,762
Total	\$13,977,348	\$3,937,045	\$4,265,367	\$3,487,116	\$25,666,876

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Operating Expenses (F-30) - MB PT

	Vehicle Operations (VO)	Vehicle Maintenance (VM)	Facility Maintenance (FM)	General Administration (GA)	Total
Labor (5010)					
Operators' Salaries and Wages (5011)	\$0	\$0	\$0	\$0	\$0
Operators' Paid Absences (5012)	\$0	\$0	\$0	\$0	\$0
Other Salaries and Wages (5013)	\$0	\$72,619	\$0	\$237,088	\$309,707
Other Paid Absences (5014)	\$0	\$13,434	\$0	\$47,658	\$61,092
Fringe Benefits (5015)	\$0	\$43,208	\$0	\$179,825	\$223,033
Services (5020)	\$0	\$0	\$0	\$83,460	\$83,460
Materials and Supplies (5030)					
Fuels and Lubricants (5031)	\$0	\$30	N/A	N/A	\$30
Tires and Tubes (5032)	\$0	\$0	N/A	N/A	\$0
Other Materials and Supplies (5039)	\$0	\$20,176	\$478	\$2,311	\$22,965
Utilities (5040)	\$0	N/A	N/A	\$261	\$261
Casualty and Liability Costs (5050)	N/A	N/A	N/A	\$8	\$8
Taxes (5060)	\$0	\$0	\$0	\$0	\$0
Purchased Transportation (5100)					
Purchased Transportation In Report (5101)	\$23,838,779	\$7,586,338	\$2,531,181	\$18,407,456	\$52,363,754
Purchased Transportation Filing Separate Report (5102)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (5090)	\$0	\$0	\$0	\$2,594	\$2,594
Total	\$23,838,779	\$7,735,805	\$2,531,659	\$18,960,661	\$53,066,904

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Operating Expenses (F-30) - VP PT

	Vehicle Operations (VO)	Vehicle Maintenance (VM)	Facility Maintenance (FM)	General Administration (GA)	Total
Labor (5010)				•	
Operators' Salaries and Wages (5011)	\$0	\$0	\$0	\$0	\$0
Operators' Paid Absences (5012)	\$0	\$0	\$0	\$0	\$0
Other Salaries and Wages (5013)	\$0	\$0	\$0	\$413,475	\$413,475
Other Paid Absences (5014)	\$0	\$0	\$0	\$59,469	\$59,469
Fringe Benefits (5015)	\$0	\$0	\$0	\$191,313	\$191,313
Services (5020)	\$0	\$0	\$0	\$161,748	\$161,748
Materials and Supplies (5030)					
Fuels and Lubricants (5031)	\$0	\$0	N/A	N/A	\$0
Tires and Tubes (5032)	\$0	\$0	N/A	N/A	\$0
Other Materials and Supplies (5039)	\$0	\$0	\$0	\$9,011	\$9,011
Utilities (5040)	\$0	N/A	N/A	\$5,566	\$5,566
Casualty and Liability Costs (5050)	N/A	N/A	N/A	\$157	\$157
Taxes (5060)	\$0	\$0	\$0	\$0	\$0
Purchased Transportation (5100)					
Purchased Transportation In Report (5101)	\$6,563,897	\$1,076,651	\$43,316	\$6,849,819	\$14,533,683
Purchased Transportation Filing Separate Report (5102)	N/A	N/A	N/A	N/A	N/A
Miscellaneous Expenses (5090)	\$0	\$0	\$0	\$2,024	\$2,024
Total	\$6,563,897	\$1,076,651	\$43,316	\$7,692,582	\$15,376,446

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Operating Expenses Summary (F-40)

Total Operating Expenses (F-30)

	Vehicle Operations (VO)	Vehicle Maintenance (VM)	Facility Maintenance (FM)	General Administration (GA)	Total
Labor (5010)					•
Operators' Salaries and Wages (5011)	\$249,215,017	\$0	\$0	\$0	\$249,215,017
Operators' Paid Absences (5012)	\$28,076,073	\$0	\$0	\$0	\$28,076,073
Other Salaries and Wages (5013)	\$79,210,380	\$147,056,423	\$45,942,158	\$88,462,645	\$360,671,606
Other Paid Absences (5014)	\$15,210,110	\$28,868,495	\$7,923,881	\$20,091,605	\$72,094,091
Fringe Benefits (5015)	\$258,054,591	\$115,533,197	\$36,098,258	\$62,550,003	\$472,236,049
Services (5020)	\$263,626,258	\$2,847,496	\$52,297,858	\$93,925,860	\$412,697,472
Materials and Supplies (5030)					
Fuels and Lubricants (5031)	\$19,475,659	\$3,111,566			\$22,587,225
Tires and Tubes (5032)	\$7,946,248	\$244,071			\$8,190,319
Other Materials and Supplies (5039)	\$3,056,530	\$74,712,568	\$10,401,023	\$12,568,590	\$100,738,711
Utilities (5040)	\$39,885,558			\$22,985,108	\$62,870,666
Casualty and Liability Costs (5050)				\$46,560,813	\$46,560,813
Taxes (5060)	\$318,209	\$78,079	\$0	\$1,591,335	\$1,987,623
Purchased Transportation (5100)					
Purchased Transportation In Report (5101)	\$30,402,676	\$8,662,989	\$2,574,497	\$25,257,275	\$66,897,437
Purchased Transportation Filing Separate Report (5102)	\$0	\$0	\$0	\$0	\$0
Miscellaneous Expenses (5090)	\$0	\$0	\$0	\$13,815,664	\$13,815,664
Total	\$994,477,309	\$381,114,884	\$155,237,675	\$387,808,898	\$1,918,638,766

ADA Expenses (5910) \$0

	Funds Applied	Funds Not Applied		Total Expenses For Period
Interest Expenses (5210)	\$75,859,746		\$0	\$75,859,746
Operating Lease Expenses (5220)	\$15,522,911		\$0	\$15,522,911

	Funds Applied	Funds Not Applied	Total Expenses For Period
Capital Leases (5230)	\$0	\$0	\$0
Related Parties Lease Agreements (5240)	\$0	\$0	\$0
Voluntary Non-Exchange Transactions (5250)	\$0	\$0	\$0
Depreciation (5260)	\$0	\$555,633,400	\$555,633,400
Amortization of Intangibles (5270)	\$0	\$0	\$0
Extraordinary and Special Items (5280)	\$0	\$0	\$0
Other Reconciling Items (5290)	\$11,052,795	\$0	\$11,052,795
Total Reconciling Items	\$102,435,452	\$555,633,400	\$658,068,852
Americans with Disabilities Act of 1990 (ADA)-Related Reconciling Items (DR and DT Only) (5920)	\$0	\$0	\$0
Total Expenses from Published Reports for Transit Operations	\$2,021,074,218	\$555,633,400	\$2,576,707,618

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Financial Statement (F-60)

Assets (1000)

Object Class	Assets
Current Assets (1100)	
Cash and Cash Equivalents (1110)	\$78,655,441
Accounts Receivable (1120)	\$601,057,413
Inventory (1130)	\$60,663,961
Prepaid Expenses (1140)	\$6,985,896
Current Investments and Current Portions of Long-Term Investments (1150)	\$130,808,118
Other Current Assets (1190)	\$67,960,852
Total Current Assets	\$946,131,681
Noncurrent Assets (1200)	
Capital Assets (1210)	\$14,947,111,885
Intangible Assets (1220)	\$0
Capital Lease Receivable (1230)	\$0
Special Funds (1240)	\$1,316,241,608
Work in Progress (1250)	\$0
Investments (1260)	\$240,777,169
Other Noncurrent Assets (1290)	\$12,392,671
Total Noncurrent Assets	\$16,516,523,333
Total Assets	\$17,462,655,014
Deferred Outflows of Resources (3100)	\$209,720,273

Liabilities (2000)

Object Class	Liabilities
Current Liabilities (2100)	-
Current Accounts Payable (2110)	\$331,434,024
Short-term Debt and Current Portions of Long-Term Debt (2120)	\$304,328,310
Accrued Liabilities (2130)	\$262,379,684
Other Current Liabilities (2190)	\$182,543,431
Total Current Liabilities	\$1,080,685,449
Noncurrent Liabilities (2200)	
Long-Term Debt (2210)	\$6,225,757,314
Noncurrent Accounts Payable (2220)	\$0
Capital Lease Obligations (2230)	\$0
Long-term Pension Liabilities (2240)	\$1,779,307,722
Estimated Liabilities (2250)	\$308,998,243
Other Noncurrent Liabilities (2290)	\$46,161,267

Object Class	Liabilities
Total Noncurrent Liabilities	\$8,360,224,546
Total Liabilities	\$9,440,909,995
Deferred Inflows of Resources (3200)	\$356,868,142

Net Position (3000)

Object Class	Net Position
Net Position (3000)	\$7,874,597,150

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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	111
Escalators	59

Туре	Owned	Leased from Another Public Agency	Leased from a Private Entity	To	otals
General Maintenance Facilities (Less than 200 Vehicles)	2	C	()	2
General Maintenance Facilities (Between 200 - 300 Vehicles)	0	C	()	0
General Maintenance Facilities (Greater than 300 Vehicles)	0	C	(כ	0
Heavy Maintenance Facilities	0	C	()	0
Totals	2	0	()	2

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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	40
Escalators	84

Туре	Owned	Leased from Another Public Agency	Leased from a Private Entity	To	otals
General Maintenance Facilities (Less than 200 Vehicles)	14	0	C)	14
General Maintenance Facilities (Between 200 - 300 Vehicles)	0	0	C)	0
General Maintenance Facilities (Greater than 300 Vehicles)	0	0	C)	0
Heavy Maintenance Facilities	0	0	C)	0
Totals	14	0	- 0)	14

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	20
Americans with Disabilities Act of 1990 (ADA) non-accessible	0
Total Stations	20

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	4
Escalators	18

Туре	Owned	Leased from Another Public Agency	Leased from a Private Entity		Totals
General Maintenance Facilities (Less than 200 Vehicles)	4	0	C)	4
General Maintenance Facilities (Between 200 - 300 Vehicles)	22.6	0	C)	22.6
General Maintenance Facilities (Greater than 300 Vehicles)	0.98	0	C)	0.98
Heavy Maintenance Facilities	1.96	0	0)	1.96
Totals	29.54	0	- 0)	29.54

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	17
Americans with Disabilities Act of 1990 (ADA) non-accessible	0
Total Stations	17

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	0
Escalators	0

Туре	Owned	Leased from Another Public Agency	Leased from a Private Entity	1	Totals
General Maintenance Facilities (Less than 200 Vehicles)		0	C)	0
General Maintenance Facilities (Between 200 - 300 Vehicles)	0.4	0	C)	0.4
General Maintenance Facilities (Greater than 300 Vehicles)	0.02	0	C)	0.02
Heavy Maintenance Facilities	0.04	0	0)	0.04
Totals	0.46	0	- 0)	0.46

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Passenger Stations

Stations	Number of Facilities
Americans with Disabilities Act of 1990 (ADA) accessible	24
Americans with Disabilities Act of 1990 (ADA) non-accessible	0
Total Stations	24

Escalators/Elevators

Other Facilities	Number of Facilities
Elevators	6
Escalators	20

Туре	Owned By Service Provider	Owned by Public Agency for Service Provider	Leased by Public Agency for Service Provider	Leased by Service Provider	Т	「otals
General Maintenance Facilities (Less than 200 Vehicles)	0		0 0)	3	3
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	0
Totals	0		0 ()	3	3

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Туре	Owned By Service Provider	Owned by Public Agency for Service Provider	Leased by Public Agency for Service Provider	Leased by Service Provider		Totals
General Maintenance Facilities (Less than 200 Vehicles)	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	1	0	0	0	0
Totals	0		0	0	0	0

Transit Asset Management Facilities Inventory (A-15)

ID	Name	Section of Larger Facility?	Street	City	State Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessment	Primary Mode	Non- Agency Mode Modes Privat Mode Mode	^e Facility Type	Year Reco as Ne
5501	0002-A: Division 2 Transportation Building		720 E 15th St	Los Angeles	CA 90021	34.0301	-118.2547	4	1/15/2018	МВ		Administrative Office / Sales Office	6
5502	0001-A: Division 1 Transportation Building	false	1130 E 6th St	Los Angeles	CA 90021	34.03818	- 118 <u>.</u> 239	NA		МВ		Administrative Office / Sales Office	6
5503	0001-B: Division 1 Maintenance Building	false	1130 E 6th St	Los Angeles	CA 90021	34.03771	-118.2399	NA		МВ		Maintenance Facility (Service and Inspection)	, I
5504	0001-C: Division 1 Fuel & Vacuum Building	false	1130 E 6th St	Los Angeles	CA 90021	34.03686	-118.2392	NA		МВ		Vehic l e Fue l ing Faci l ity	I
5505	0001-D: Division 1 Bus Wash Building		1130 E 6th St	Los Angeles	CA 90021	34.03706	-118.2397	NA		МВ		Vehic l e Washing Faci l ity	1
5507	0001-F: Division 1 Steam Wash Building		1130 E 6th St	Los Angeles	CA 90021	34.03784	-118.2388	NA		МВ		Vehic l e Washing Faci l ity	1
5508	0002-B: Division 2 Maintenance Building		720 E 15th St	Los Angeles	CA 90021	34.02923	-118.2532	4	1/15/2018	МВ		Maintenance Facility (Service and Inspection)	, I
5509	0002-C: Division 2 Fuel & Vacuum Building		720 E 15th St	Los Angeles	CA 90021	34.02952	-118.2545	4	1/15/2018	МВ		Vehicle Fueling Facility	ı
5510	0002-D: Division 2 Bus Wash Building		720 E 15th St	Los Angeles	CA 90021	34.02933	-118 254	4	1/15/2018	МВ		Vehic l e Washing Faci l ity	ı
5511	0002-E: Division 2 Tire Repair Building		720 E 15th St	Los Angeles	CA 90021	34.02886	-118.2525	4	1/15/2018	МВ		Maintenance Facility (Service and Inspection)	, I
5512	0002-F: Division 2 Steam Clean Building		720 E 15th St	Los Angeles	CA 90021	34.02954	-118.2537	4	1/15/2018	МВ		Vehic l e Washing Faci l ity	I
5513	0002-I: Division 2 Communication Bungalow		720 E 15th St	Los Angeles	CA 90021	34.02898	-118.2524	4	1/15/2018	МВ		Other, Administrative & Maintenance (describe in Notes)	; ; ;
5515	0003-A: Division 3 Transportation Building		630 W Avenue 28		CA 90065	34.08787	-118.2241	4	11/14/2018	МВ		Administrative Office / Sales Office) ;
5516	0003-B: Division 3 Maintenance Building		630 W Avenue 28		CA 90065	34.08994	-118.2242	4	11/14/2018	МВ		Maintenance Facility (Service and Inspection)	, 1
5517	0003-C: Division 3 Fuel & Vacuum Building	false	630 W Avenue 28		CA 90065	34.08875	-118.2246	4	11/14/2018	МВ		Vehic l e Fue l ing Faci l ity	ı
5518	0003-D: Division 3 Bus Wash Building		630 W Avenue 28		CA 90065	34.08931	-118.2246	4	11/14/2018	МВ		Vehic l e Washing Faci l ity	l
5519	0003-E: Division 3 Steam Clean Building		630 W Avenue 28		CA 90065	34,0893	-118 2247	4	11/14/2018	МВ		Vehic l e Washing Faci l ity	J
5520	0003-F: Division 3 Maintenance Annex Building	false	630 W Avenue 28		CA 90065	34.09042	-118.2238	4	11/14/2018	МВ		Maintenance Facility (Service and Inspection)	,
5521	0003-G: Division 3 Parking Structure	false	630 W Avenue 28		CA 90065	34.08873	-118.224	4	11/14/2018	МВ		Other, Administrative & Maintenance (describe in Notes)	; ; ;
5522	0003-H: Division 3 Articulated Bus Repair Building	true	630 W Avenue 28		CA 90065	34.08984	-118.2245	4	11/14/2018	МВ		Maintenance Facility (Service and Inspection)	; , I

ID	Name	Section of Larger Facility?	Street	City	State	Zip	Lat	Long	Condition Assessment		Primary Mode	Non- Agency Secondary Priva Agency Modes Mod	ate Facility Type	Year Reco as Ne
5523	0004-A: Division 4 Administration Building		7878 Telegraph Rd	Downey	CA	90240	33.97129	-118.1203	4	1/25/2019	МВ	LR; HR; RB	Administrative Office / Sales Office	
5524	0004-B: Division 4 Maintenance Building		7878 Telegraph Rd	Downey	CA	90240	33.97104	-118.1208	4	1/25/2019	МВ	LR; HR; RB	Other, Administrative & Maintenance (describe in Notes)	
5525	0004-C: Division 4 Repair and Car Wash Building		7878 Telegraph Rd	Downey	CA	90240	33,97136	-118.1211	4	1/25/2019	МВ	LR; HR; RB	Vehic l e Washing Faci l ity	
5526	0005-A: Division 5 Transportation Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99239	-118.3175	NA		МВ		Administrative Office / Sales Office	
5527	0005-B: Division 5 Maintenance Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99271	-118.3186	NA		МВ		Maintenance Facility (Service and Inspection)	
5528	0005-C: Division 5 Fuel and Vacuum Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99179	-118,3178	NA		МВ		Vehic l e Fue l ing Faci l ity	
5529	0005-D: Division 5 Bus Wash 1 Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99132	-118.3178	NA		МВ		Vehicle Washing Facility	
5530	0005-E: Division 5 Bus Wash 2 Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99132	-118.3178	NA		МВ		Vehic l e Washing Faci l ity	
5531	0005-F: Division 5 Tire Repair Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.9927	-118.3179	NA		МВ		Maintenance Facility (Service and Inspection)	
5532	0005-G: Division 5 Parking Structure		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99144	-118.3175	NA		МВ		Other, Administrative & Maintenance (describe in Notes)	
5533	0005-H: Division 5 Dynamometer Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99179	-118.318	NA		МВ		Vehic l e Testing Faci l ity	
5534	0005-I: Division 5 Storage Canopy Building		5425 S Van Ness Ave	Los Ange l es	CA	90062	33.9925	-118.3185	NA		МВ		Other, Administrative & Maintenance (describe in Notes)	
5535	0005-J: Division 5 Paint Booth		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99212	-118.318	NA		МВ		Maintenance Facility (Service and Inspection)	
5536	0005-K: Division 5 Storage Building		5425 S Van Ness Ave	Los Angeles	CA	90062	33.99132	-118.3181	NA		МВ		Other, Administrative & Maintenance (describe in Notes)	
5537	0013-A: Division 13 Maintenance Building		920 N Vignes St	Los Angeles	CA	90012	34.05704	-118.2299	NA		МВ		Maintenance Facility (Service and Inspection)	
5538	0013-B: Division 13 Parking Structure		920 N Vignes St	Los Angeles	CA	90012			NA		МВ		Other, Administrative & Maintenance (describe in Notes)	
5539	0013-C: Division 13 Transportation Building		920 N Vignes St	Los Angeles	CA	90012			NA		МВ		Administrative Office / Sales Office	
5540	0013-D: Division 13 Vehicle Fuel Building		920 N Vignes St	Los Angeles	CA	90012			NA		МВ		Vehic l e Fue l ing Faci l ity	
5541	0013-E: Division 13 Vehicle Wash Building		920 N Vignes St	Los Angeles	CA	90012			NA		МВ		Vehic l e Washing Faci l ity	
5542	0015-A: Division 15 Transportation Building		11900 Branford St	Sun Valley	CA	91352	34.25648	-118.3913	4	1/23/2019	МВ		Administrative Office / Sales Office	
5543	0015-B: Division 15 Maintenance Building		11900 Branford St	Sun Valley	CA	91352	34,25515	-118,3921	4	1/23/2019	МВ		Maintenance Facility (Service and Inspection)	
5544	0015-C: Division 15 Fuel & Vacuum Building		11900 Branford St	Sun Valley	CA	91352	34.25478	-118.3916	4	1/23/2019	МВ		Vehicle Fueling Facility	

ID	Name	Section of Larger Facility?	Street	City	State Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessment	Primary Mode	Non- Seconda Agency Modes Mode	ry Private Mode Facility	Ye Type Re as
5545	0015-D: Division 15 Bus Wash Building	false	11900 Branford St	Sun Valley	CA 91352	34.25449	-118.3912	4	1/23/2019	МВ		W	Vehicle /ashing Facility
5546	0015-E: Division 15 Tire Repair Building	fa l se	11900 Branford St	Sun Valley	CA 91352	34.25568	-118.3923	4	1/23/2019	МВ		(Serv	enance Facility ice and ection)
5547	0015-G: Division 15 Storage Canopy Building	false	11900 Branford St	Sun Valley	CA 91352	34.25419	-118 <u>.</u> 3915	4	1/23/2019	МВ		(des	Other, strative & enance cribe in Notes)
5548	0007-A: Division 7 Transportation/Maintenance Building	fa l se	8800 Santa Monica Blvd	Los Angeles	CA 90069	34.08554	-118,3825	4	2/7/2018	МВ		Co Admini Maint (des	mbined
5549	0007-B: Division 7 Fuel and Vacuum Bldg.	true	8800 Santa Monica Blvd	Los Ange l es	CA 90069	34.08512	-118 <u>.</u> 3821	4	2/7/2018	МВ			Vehicle Fueling Facility
5550	0007-C: Division 7 Bus Wash Building	true	8800 Santa Monica Blvd	Los Angeles	CA 90069	34.08477	-118.3825	4	2/7/2018	МВ		W	Vehic l e /ashing Faci l ity
5551	0007-D: Division 7 Tire Repair Building	true	8800 Santa Monica Blvd	Los Ange l es	CA 90069	34.08491	-118.3827	4	2/7/2018	МВ		(Serv	enance Facility ice and ection)
5552	0007-E: Division 7 Service Bay Building	true	8800 Santa Monica Blvd	Los Angeles	CA 90069	34.08528	-118.3823	4	2/7/2018	МВ		(Serv	enance Facility ice and ection)
5553	0007-F: Division 7 Storage Building	true	8800 Santa Monica Blvd	Los Angeles	CA 90069	34.08474	-118.3826	4	2/7/2018	МВ		(des	& enance cribe in
5555	0008-A: Division 8 Transportation Building	false	9201 Canoga Ave	Chatsworth	CA 91311	34,23688	-118.598	4	12/11/2018	МВ	R	Admini	Notes) strative / Sales Office
5556	0008-B: Division 8 Maintenance Building	fa l se	9201 Canoga Ave	Chatsworth	CA 91311	34 <u>.</u> 23852	-118.5984	4	12/11/2018	МВ	R	B (Serv	enance Facility ice and ection)
5557	0008-C: Division 8 Fuel & Vacuum Building	false	9201 Canoga Ave	Chatsworth	CA 91311	34,23846	-118 <u>.</u> 599	4	12/11/2018	МВ	R	в	Vehicle Fueling Facility
5558	0008-D: Division 8 Bus Wash Building	false	9201 Canoga Ave	Chatsworth	CA 91311	34.2385	-118.5995	5	12/11/2018	МВ	R	B W	Vehicle /ashing Facility
5559	0008-E: Division 8 Tire Repair Building	false	9201 Canoga Ave	Chatsworth	CA 91311	34.23883	-118.5978	4	12/11/2018	МВ	R	B (Serv	enance Facility ice and ection)
5560	0009-A: Division 9 Transportation Building	false	3369 Santa Anita Ave	El Monte	CA 91731	34.07149	-118.0448	4	1/17/2018	МВ		Admini	
5561	0009-B: Division 9 Maintenance Building	false	3369 Santa Anita Ave	El Monte	CA 91731	34.07012	-118.045	4	1/17/2018	МВ		(Serv	enance Facility ice and ection)
5562	0009-C: Division 9 Fuel & Vacuum Building	false	3369 Santa Anita Ave	El Monte	CA 91731	34.07043	-118.0459	4	1/17/2018	МВ			Vehicle Fueling Facility
5563	0009-D: Division 9 Bus Wash 1 Building	true	3369 Santa Anita Ave	El Monte	CA 91731	34.07048	-118.0464	4	1/17/2018	МВ		W	Vehic l e /ashing Faci l ity
5564	0009-E: Division 9 Bus Wash 2 Building	true	3369 Santa Anita Ave	El Monte	CA 91731	34.07048	-118 <u>.</u> 0464	4	1/17/2018	МВ		W	Vehicle /ashing Facility
5565	0009-F: Division 9 Tire Repair Building	fa l se	3369 Santa Anita Ave	El Monte	CA 91731	34.07008	-118.0433	4	1/17/2018	МВ		(Serv	enance Facility ice and ection)
5566	0009-G: Division 9 Dynomometer Building	true	3369 Santa Anita Ave	El Monte	CA 91731	34.07032	-118.0464	4	1/17/2018	МВ			Vehic l e Testing

ID	Name	Section of Larger Facility?	Street	City	State Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessmen	Primary Mode	Non- Agency Modes	Private Facility Type	Year Reco as Ne
5568	0009-I: Division 9 Body Shop Building		3369 Santa Anita Ave	El Monte	CA 9173	34.07007	-118.044	4	1/17/2018	МВ		Maintenance Facility (Service and Inspection)	, 1
5569	0009-J: Division 9 Maintenance Storage Building	true	3369 Santa Anita Ave	El Monte	CA 9173	1 34.07007	-118.0437	4	1/17/2018	МВ		Other, Administrative & Maintenance (describe in	: :
5570	0009-K: Division 9 Bin Canopy Building	true	3369 Santa Anita Ave	El Monte	CA 9173	1 34.07009	-118.0435	4	1/17/2018	МВ		Notes) Other, Administrative & Maintenance (describe in	, ; ; ;
5571	0009-L: Division 9 Non- Revenue Shop Building		3369 Santa Anita Ave	El Monte	CA 9173	1 34.07009	-118.0431	4	1/17/2018	МВ		Notes) Other, Administrative & Maintenance (describe in Notes)	; ; ;
5572	0009-M: Division 9 Paint Booth		3369 Santa Anita Ave		CA 9173	1 34.07033	-118.0438	4	1/17/2018	МВ		Maintenance Facility (Service and Inspection)	; , I
5574	0010-A: Division 10 Transportation Building		742 N Mission Rd	Los Angeles	CA 9003	3 34.05611	-11 8.2189	4	2/2/2018	МВ		Administrative Office / Sales Office	i :
5575	0010-B: Division 10 Maintenance Building		742 N Mission Rd		CA 9003	3 34.05739	-118.2163	4	2/2/2018	МВ		Maintenance Facility (Service and Inspection)	, I
5576	0010-C: Division 10 Fuel and Vacuum Building		742 N Mission Rd	Los Angeles	CA 9003	3 34.05688	-118.2168	4	2/2/2018	МВ		Vehic l e Fue l ing Faci l ity	ı
5577	0010-D: Division 10 Bus Wash Building		742 N Mission Rd		CA 9003	3 34.05731	-118.2171	4	2/2/2018	МВ		Vehic l e Washing Faci l ity	I
5578	0010-E: Division 10 Tire Repair Building		742 N Mission Rd	Los Angeles	CA 9003	3 34.05796	-118.2161	4	2/2/2018	МВ		Maintenance Facility (Service and Inspection)	, I
5579	0010-F: Division 10 Brake Shop & Dyno Building		742 N Mission Rd	Los Angeles	CA 9003	3 34.05716	-118.2173	4	2/2/2018	МВ		Maintenance Facility (Service and Inspection)	, I
5580	0010-G: Division 10 Storage Canopy Building		742 N Mission Rd	Los Angeles	CA 9003	3 34.05777	-118.2158	4	2/2/2018	МВ		Other, Administrative & Maintenance (describe in Notes)	; ; ;
5582	0010-I: Division 10 Paint Booth		742 N Mission Rd	Los Angeles	CA 9003	3 34.05774	-118.2157	4	2/2/2018	МВ		Maintenance Facility (Service and Inspection)	; ; !
5585	0011-A: Division 11 Operations Center & Ancillary Shop	false	4350 E 208th St	Long Beach	CA 9081	0 33.83541	-118.2074	4	2/15/2018	LR		Combined Administrative and Maintenance Facility (describe in Notes))
5586	0011-B: Division 11 Vehicle Maintenance Shop Building		4350 E 208th St		CA 9081	0 33.8338	-118.208	4	2/15/2018	LR		Maintenance Facility (Service and Inspection)	; , 1
5587	0011-C: Division 11 Paint Shop Building		4350 E 208th St		CA 9081	0 33.83602	-118.2068	4	2/15/2018	LR		Maintenance Facility (Service and Inspection)	, I
5588	0011-E: Division 11 SI-4 Bldg. East Shop Area		4350 E 208th St	Long Beach	CA 9081	0 33.83772	-118.2071	4	2/15/2018	LR		Maintenance Facility (Service and Inspection)	,
5589	0011-F: Division 11 Storage Building		4350 E 208th St		CA 9081	0 33,83228	-118.2076	4	2/15/2018	LR		Other, Administrative & Maintenance (describe in Notes)	; ; ;
5591	0602-A: MRL - Union Station		801 Vignes St	Los Angeles	CA 9001	2 34.05568	-118.2351	4	3/8/2018	HR		Underground Fixed Guideway Station	l ,

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5592	0604-A: MRL - Civic Center Station	false	101 S Hill St	Los Angeles	CA	90012	34.05549	-118.2452	4	12/12/2017	HR			Underground Fixed Guideway Station	
5593	0606-A: MRL - Pershing Square Station		500 S Hill St	Los Angeles	CA	90013	34.04843	-118.2516	4	2/14/2019	HR			Underground Fixed Guideway Station	
5594	0608-A: MRL - 7th & Metro Center Station		696 W 7th St	Los Angeles	CA	90017	34.04866	-118 <u>.</u> 2586	4	2/13/2019	HR			Underground Fixed Guideway Station	
5595	0610-A: MRL - Westlake/MacArthur Park Station	false	660 S Alvarado St	Los Angeles	CA	90057	34.05692	-118.2762	NA		HR			Underground Fixed Guideway Station	
5596	0612-A: MRL - Wilshire/Vermont Station		3191 Wilshire Blvd	Los Angeles	CA	90010	34.06243	-118.291	4	12/6/2017	HR			Underground Fixed Guideway Station	
5597	0614-A: MRL - Wilshire/Normandie Station		3510 Wilshire Blvd	Los Angeles	CA	90010	34.0616	-118.3009	4	2/13/2019	HR			Underground Fixed Guideway Station	
5598	0616-A: MRL - Wilshire/Western Station		3775 Wilshire Blvd	Los Angeles	CA	90010	34.0621	-118.3089	NA		HR			Underground Fixed Guideway Station	
5599	0618-A: MRL - Vermont/Beverly Station		301 N Vermont Ave	Los Angeles	CA	90004	34.07663	-118.292	4	12/7/2017	HR			Underground Fixed Guideway Station	
5600	0620-A: MRL - Vermont/Santa Monica Station	false	1015 N Vermont Ave	Los Angeles	CA	90029	34.09056	-118.292	4	12/8/2017	HR			Underground Fixed Guideway Station	
5601	0622-A: MRL - Vermont/Sunset Station		1500 N Vermont Ave	Los Angeles	CA	90027	34.09843	-118.2915	4	2/26/2019	HR			Underground Fixed Guideway Station	
5602	0624-A: MRL - Hollywood/Western Station		5450 Hollywood Blvd	Los Angeles	CA	90027	34.10152	-118.309	4	2/28/2019	HR			Underground Fixed Guideway Station	
5603	0626-A: MRL - Hollywood/Vine Station		6250 Hallywood Blvd	Los Angeles	CA	90028	34.10136	-118.3256	4	12/13/2017	HR			Underground Fixed Guideway Station	
5604	0628-A: MRL - Hollywood/Highland Station		6815 Hollywood Blvd	Los Angeles	CA	90028	34.10168	-118,3393	4	12/14/2017	HR			Underground Fixed Guideway Station	
5605	0630-A: MRL - Universal City Station	false	3881 Lankershim Blvd	No. Hollywood	CA	91604	34.13886	-118.3626	4	2/15/2019	HR			Underground Fixed Guideway Station	
5606	0636-A: MRL - North Ho ll ywood Station		5350 Lankershim Blvd	No. Hollywood	CA	91601	34.16887	-118.3766	NA		HR			Underground Fixed Guideway Station	
5607	0702-A: MBL - 7th & Metro Center Station (light rail)		696 W 7th St	Los Angeles	CA	90017	34.04866	-118.2586	NA		LR			Underground Fixed Guideway Station	
5608	0704-A: MBL - Pico Station	false	1236 S Figueroa St	Los Angeles	CA	90015	34.04067	-118.2662	4	10/18/2017	LR			At-Grade Fixed Guideway Station	
5609	0706-A: MBL - Grand Station		W Washington B l vd	Los Ange l es	CA	90015	34.03309	-118.2692	4	10/1/2018	LR			At-Grade Fixed Guideway Station	
5610	0708-A: MBL - San Pedro Station		767 E Washington Blvd	Los Angeles	CA	90021	34.02683	-118.2556	NA		LR			At-Grade Fixed Guideway Station	
5611	0710-A: MBL - Washington Station		1945 Long Beach Ave	Los Angeles	CA	90058	34.01961	-118.2431	4	10/18/2017	LR			At-Grade Fixed Guideway Station	
5612	0712-A: MBL - Vernon Station		4421 Long Beach Ave	Los Angeles	CA	90058	34.00291	-118,2433	4	10/1/2018	LR			At-Grade Fixed Guideway Station	
5613	0714-A: MBL - Slauson Station		5855 Rando l ph St	Los Angeles	CA	90032	33.9888	-118.2434	NA		LR			Elevated Fixed Guideway Station	

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5614	0716-A: MBL - Florence Station		7285 Graham Ave	Los Angeles	CA 90001	33.97387	-118.2433	4	10/26/2017	LR		At-Grade Fixed Guideway Station	
5615	0718-A: MBL - Firestone Station		8615 Graham Ave	Los Angeles	CA 90002	33.95958	-118.2432	4	10/2/2018	LR		Elevated Fixed Guideway Station	
5616	0720-A: MBL - 103rd St. Station		10100 Grandee Ave	Los Angeles	CA 90002	33.94235	-118 <u>.</u> 2432	NA		LR		At-Grade Fixed Guideway Station	
5617	0722-A: MBL - Imperial Station		11611 Wi ll owbrook Ave	Los Angeles	CA 90059	33.92824	-118.2376	4	3/1/2018	LR	МВ	At-Grade Fixed Guideway Station	
5618	0724-A: MBL - Compton Station		275 N Wi ll owbrook Ave	Compton	CA 90220	33.89764	-118.2243	4	10/2/2018	LR	МВ	At-Grade Fixed Guideway Station	
5619	0726-A: MBL - Artesia Station		S Acacia Ave	Compton	CA 90220	33.87621	-118.2226	NA		LR		At-Grade Fixed Guideway Station	
5620	0728-A: MBL - Del Amo Station		20220 S Santa Fe Ave	Compton	CA 90221	33.84822	-118.2111	4	12/1/2017	LR		Elevated Fixed Guideway Station	
5621	0730-A: MBL - Wardlow Station	false	3420 N Pacific	Long Beach	CA 90807	33.81985	-118.1961	4	10/1/2018	LR		At-Grade Fixed Guideway Station	
5622	0732-A: MBL - Willow St. Station		2750 W American Ave	Long Beach	CA 90806	33.80696	-118.1898	NA		LR		At-Grade Fixed Guideway Station	
5623	0734-A: MBL - Pacific Coast Hwy Station		1798 N Long Beach Blvd	Long Beach	CA 90813	33.78918	-118.1894	4	10/17/2017	LR		At-Grade Fixed Guideway Station	
5624	0736-A: MBL - Anaheim St. Station		1298 N Long Beach B l vd	Long Beach	CA 90813	33.78197	-118.1894	4	10/3/2018	LR		At-Grade Fixed Guideway Station	
5625	0738-A: MBL - 5th St. Station		598 N Long Beach B l vd	Long Beach	CA 90802	33.77355	-118.1894	NA		LR		At-Grade Fixed Guideway Station	
5626	0740-A: MBL - 1st St. Station		108 N Long Beach Blvd	Long Beach	CA 90802	33,76871	-118.1894	4	10/17/2017	LR		At-Grade Fixed Guideway Station	
5627	0742-A: MBL - Transit Mall Station		128 W 1st St	Long Beach	CA 90802	33.76804	-118.193	4	10/3/2018	LR		At-Grade Fixed Guideway Station	
5628	0744-A: MBL - Pacific Ave. Station		498 Pacific Ave	Long Beach	CA 90802	33.77234	-118.1938	NA		LR		At-Grade Fixed Guideway Station	
5648	0014-A: Division 14 Administration Building		1955 Centinela Ave	Santa Monica	CA 90404	34.02912	-118.4623	NA		LR		Combined Administrative and Maintenance Facility (describe in Notes)	
5649	0014-B: Division 14 Maintenance Building		1955 Centine l a Ave	Santa Monica	CA 90404	34.02881	-118.4644	NA		LR		Maintenance Facility (Service and Inspection)	
5650	0014-C: Division 14 Vehicle Wash Building		1955 Centine a Ave	Santa Monica	CA 90404	34.02944	-118.4633	NA		LR		Vehic l e Washing Faci l ity	
5651	0014-D: Division 14 Cleaning Platform		1955 Centine l a Ave	Santa Monica	CA 90404	34.02968	-118 <u>.</u> 462	NA		LR		General Purpose Maintenance Facility/Depot	
5652	0018-A: Division 18 Transportation Building		450 W Griffith St	Carson	CA 90248	33.859	-118.2809	NA		МВ		Administrative Office / Sales Office Maintenance	
5653	0018-B: Division 18 Maintenance Building	iajse	Si	Carson	CA 90248	33.85943	-118 <u>.</u> 2793	NA		МВ		Facility (Service and Inspection) Vehicle	
5654	0018-C: Division 18 Fuel & Vacuum Building		450 W Griffith St	Carson	CA 90248	33.85833	-118.2791	NA		МВ		Fueling Facility	

ID	Name	Section of Larger Facility?	Street	City	State	Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessment	Primary Mode	Non- Agency Secondary Priva Agency Modes Mode	ate Facility Type	Year Reco as Ne
5655	0018-D: Division 18 Bus Wash Building	false	450 W Griffith St	Carson	CA	90248	33.85772	-118.2791	NA		МВ		Vehicle Washing Facility)
5656	0018-E: Division 18 Paint Booth Building	false	450 W Griffith St	Carson	CA	90248	33.85887	-118.2803	NA		МВ		Maintenance Facility (Service and Inspection)	/ :1
	0018-F: Division 18		450 W Griffith										Other, Administrative &	•
5657	Telecom Regional Shop	false	St	Carson	CA	90248	33.85734	-118 2788	NA		MB		Maintenance (describe in Notes)	e 1)
	0000 A. Districe 20 Maio		220 6 6	1									Combined Administrative and	9
5658	0020-A: Division 20 Main Shop Building	true	320 S Santa Fe Ave	Los Angeles	CA	90013	34.04313	-118.2318	4	2/6/2018	HR		Maintenance Facility (describe in Notes) Other,	/ n)
5659	0020-B: Division 20	false	320 S Santa	Los	CA	90013	34.04224	-118 2323	4	2/6/2018	HR		Administrative &	e k
	Storage Building		Fe Ave	Angeles									Maintenance (describe in Notes) General	ו)
5660	0020-C: Division 20 Cleaning Platform	false	320 S Santa Fe Ave	Los Angeles	CA	90013	34.04383	-118.2309	4	2/6/2018	HR		Purpose Maintenance Facility/Depot	9
5661	0020-D: Division 20 Car Wash Building	false	320 S Santa Fe Ave	Los Angeles	CA	90013	34.04873	-118.2312	4	9/11/2018	HR		Vehicle Washing Facility) /
5662	0020-E: Division 20	false	320 S Santa	Los	CA	90013	34.04731	-118.231	4	2/6/2018	HR		Other, Administrative &	k
	Generator Building	ialo c	Fe Ave	Angeles	.				·	2,5,20,10			Maintenance (describe in Notes)	ר)
	0021-A: Division 21			Los									Combined Administrative and	e 1
5663	Maintenance / Operations Building	talse	1800 Baker St	Angeles	CA	90012	34.07703	-118.227	4	2/26/2019	LR		Maintenance Facility (describe in Notes)	/ 1
5664	0021-B: Division 21 Blowdown Building	false	1800 Baker St	Los Angeles	CA	90012	34.07534	-118,2265	4	2/26/2019	LR		Vehicle Blow- Down Facility	
5665	0021-C: Division 21 Car Wash Building	false	1800 Baker St	Los Angeles	CA	90012	34.07364	-118,226	4	2/26/2019	LR		Vehicle Washing Facility) /
5666	0021-D: Division 21 Cleaning Platform	false	1800 Baker St	Los Angeles	CA	90012	34.07615	-118 2266	4	2/26/2019	LR		General Purpose Maintenance Facility/Depot	e e t
5667	0021-H: Division 21 Maintenance / Repair Body Shop	false	1800 Baker St	Los Angeles	CA	90012	34.07246	-118.2258	4	2/26/2019	LR		Maintenance Facility (Service and Inspection) Combined	/ d) d
5668	0022-A: Division 22 Vehicle Maintenance Shop Building	false	14724 Aviation B l vd	Lawndale	CA	90260	33.89749	-118.3768	4	3/27/2019	LR		Administrative and Maintenance Facility (describe in Notes)	d e / n
5669	0022-C: Division 22 Cleaning Platform	false	14724 Aviation B l vd	Lawndale	CA	90260	33.89788	-118.3764	4	3/27/2019	LR		General Purpose Maintenance Facility/Depot	l e e
5670	0022-D: Division 22 Car Wash Building	false	14724 Aviation Blvd	Lawnda l e	CA	90260	33.89796	-118,3764	3	3/27/2019	LR		Vehic l e Washing Faci l ity)
5671	0022-H: Division 22 Blowdown Building	false	14724 Aviation B lv d	Lawndale	CA	90260	33.89758	-118.3761	4	3/27/2019	LR		Vehicle Blow- Down Facility Other,	/ ;
5672	0022-I: Division 22 Storage Building	false	14724 Aviation B l vd	Lawndale	CA	90260	33.89736	-118.3755	4	3/27/2019	LR		Administrative & Maintenance (describe in Notes)	e k e n
	0024 A. District CANCES		4000 5										Combined Administrative and	Э
5673	0024-A: Division 24 Vehicle Maintenance Shop Building	false	1600 S California Ave	Monrovia	CA	91016	34.133	-117,9928	4	1/26/2018	LR		Maintenance Facility (describe in Notes)	e / 1
5674	0024-B: Division 24 Car Wash Building	false	1600 S California Ave	Monrovia	CA	91016	34.13339	-117.9938	4	1/26/2018	LR		Vehic l e Washing Faci l ity)

)	Name	Section of Larger Facility?	Street	City	State Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessment	Primary Mode	Non- Secondary Agency Modes Mode	Private Mode Facility Type
675	0024-C: Division 24	false	1600 S	Monrovia	CA 91016	34.13348	-117.9945	4	1/26/2018	LR	'	Other, Administrative &
,,,	Material Storage Building	idisc	California Ave	Womowa	OA 31010	04.13040	-117.5545	7	1/20/2010	LIV		Maintenance (describe in Notes) General
76	0024-D: Division 24 Cleaning Platform	false	1600 S California Ave	Monrovia	CA 91016	34.13412	-117.9934	4	1/26/2018	LR		Purpose Maintenance Facility/Depot Other,
77	0024-E: Division 24 MOW Storage Building	false	1600 S California Ave	Monrovia	CA 91016	34.13399	-117.9934	4	1/26/2018	LR		Administrative & Maintenance (describe in Notes)
78	0024-I: Division 24 Fire System Building	false	1600 S Ca l ifornia Ave	Monrovia	CA 91016	34.13352	-117,9939	4	1/26/2018	LR		Other, Administrative & Maintenance (describe in Notes)
79	0029-H: Location 29 - Cash Counting Facility	false	706 E 15th St	Los Angeles	CA 90021	34.03024	-118.2554	4	1/15/2018	МВ	LR; HR; RB	Revenue Collection Facility
80	0030-1: Location 30 - Facility Unit Shop 1	false	490 Bauchet St	Los Angeles	CA 90012	34.05717	-118.2295	4	1/31/2018	МВ	RB	Heavy Maintenance & Overhaul (Backshop) Other,
81	0030-2: Location 30 - Facility Unit Shop 2	false	490 Bauchet St	Los Angeles	CA 90012	34.05844	-118.2291	4	1/31/2018	МВ	LR; HR; RB	Administrative & Maintenance (describe in Notes)
82	0030-3: Location 30 - Facility Unit Shop 3	false	490 Bauchet St	Los Angeles	CA 90012	34.05727	-118 <u>.</u> 2286	4	1/31/2018	МВ	RB	Heavy Maintenance & Overhaul (Backshop) Other,
83	0030-4: Location 30 - Stores 4 Building	false	490 Bauchet St	Los Angeles	CA 90012	34.05869	-118.2282	4	1/31/2018	МВ	LR; HR; RB	Administrative & Maintenance (describe in Notes)
84	0030-5: Location 30 - Paint Shop Building	false	490 Bauchet St	Los Angeles	CA 90012	34,05611	-118,2278	4	1/31/2018	МВ	RB	Maintenance Facility (Service and Inspection) Other,
85	0030-6: Location 30 - Bauchet Storage Building	false	490 Bauchet St	Los Ange l es	CA 90012	34.06004	-118,2285	4	1/31/2018	МВ	LR; HR; RB	Administrative & Maintenance (describe in Notes) Other,
386	0030-7: Location 30 - Bauchet Street Parking Structure	false	490 Bauchet St	Los Angeles	CA 90012	34.06055	-118.2288	4	1/31/2018	МВ	LR; HR; RB	Administrative & Maintenance (describe in Notes)
267	0802-A: MGL - Redondo Beach Station	false	2406 Marine Ave	Redondo Beach	CA 90278	33.89461	-118.3692	4	2/28/2018	LR		Elevated Fixed Guideway Station
268	0804-A: MGL - Douglas Station	false	700 S Douglas St	EI Segundo	CA 90245	33.90528	-118.3832	4	3/14/2019	LR		Elevated Fixed Guideway Station
269	0806-A: MGL - El Segundo Station	false	2226 E EI Segundo B l vd	EI Segundo	CA 90245	33.91613	-118.3867	NA		LR		Elevated Fixed Guideway Station
270	0808-A: MGL - Mariposa Station	false	595 N Nash St	EI Segundo	CA 90245	33.92322	-118.3877	4	11/15/2017	LR		Elevated Fixed Guideway Station
271	0812-A: MGL - Aviation Station	false	11500 Aviation Blvd	Los Angeles	CA 90048	33 <u>.</u> 92961	-118,3772	4	3/12/2019	LR	МВ	Elevated Fixed Guideway Station Exclusive
272	0814-A: MGL - Hawthorne Station	false	11230 S Acacia Ave	Inglewood	CA 90304	33 <u>.</u> 93351	-118,3521	4	11/29/2017	LR		Grade- Separated Platform Station
73	0816-A: MGL - Crenshaw Station	false	11901 S Crenshaw Blvd	Hawthorne	CA 90303	33.92522	-118.3266	4	3/13/2019	LR		Exclusive Grade- Separated Platform Station

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6274	0818-A: MGL - Vermont Station		11603 S Vermont Ave	Los Angeles	CA	90048	33.9287	-118.2918	4	12/15/2017	LR				Exclusive Grade- Separated Platform Station	
6275	0820-A: MGL - Harbor Freeway Station	false	11500 S Figueroa St	Los Angeles	CA	90048	33.92868	-118.2815	4	3/14/2019	LR				Elevated Fixed Guideway Station	
6276	0822-A: MGL - Avalon Station		11667 S Avalon Blvd	Los Angeles	CA	90067	33.92746	-118.2652	4	11/14/2017	LR				Exclusive Grade- Separated Platform Station	
6277	0824-A: MGL - Wilmington Station		11651 Wi l mington Ave	Los Angeles	CA	90001	33.92826	-118.238	4	3/1/2018	LR		МВ		Elevated Fixed Guideway Station	
6278	0826-A: MGL - Long Beach Blvd Station		11508 Long Beach Blvd	Lynwood	CA	90262	33.92491	-118.21	4	11/13/2017	LR				Exclusive Grade- Separated Platform Station	
6279	0832-A: MGL - Lakewood Station		12801 Lakewood Blvd	Downey	CA	90241	33.91307	-118.1402	4	3/15/2019	LR				Exclusive Grade- Separated Platform Station	
6280	0834-A: MGL - Norwalk Station		12901 Hoxie Ave	Norwalk	CA	90650	33.91413	-118.1041	NA		LR		МВ		Exclusive Grade- Separated Platform Station	
6281	0901-A: PGL - Union Station (light rail)		810 N Vignes St	Los Angeles	CA	90012	34.05603	-118.2348	4	3/26/2018	LR				Exclusive Grade- Separated Platform Station	
6282	0903-A: PGL - Chinatown Station		901 N Spring St	Los Angeles	CA	90012	34.06389	-118.2358	4	10/15/2018	LR				Elevated Fixed Guideway Station	
6283	0905-A: PGL - Lincoln/Cypress Station		370 W Avenue 26	Los Angeles	CA	90031	34.08099	-118,2204	NA		LR				Exclusive Grade- Separated Platform Station	
6284	0907-A: PGL - Heritage Square Station		3545 Pasadena Ave	Los Angeles	CA	90031	34.08731	-118.2132	4	10/24/2017	LR				Exclusive Grade- Separated Platform Station	
6285	0909-A: PGL - Southwest Museum Station		4600 Marmion Way	Los Angeles	CA	90065	34.09828	-118.2067	4	10/15/2018	LR				Exclusive Grade- Separated Platform Station	
6286	0911-A: PGL - Highland Park Station		151 N Avenue 57	Los Angeles	CA	90042	34.11118	-118.1926	NA		LR				At-Grade Fixed Guideway Station	
6287	0913-A: PGL - South Pasadena Station		905 Meridian Ave	South Pasadena	CA	91030	34.1153	-118.1578	4	10/23/2017	LR				At-Grade Fixed Guideway Station At-Grade	
6288	0915-A: PGL - Fillmore Station		95 Fillmore St	Pasadena	CA	91105	34.13338	-118.1481	4	10/29/2018	LR				Fixed Guideway Station At-Grade	
6289	0917-A: PGL - Del Mar Station	false	230 S Raymond Ave	Pasadena	CA	91105	34.14199	-118.1482	NA		LR				Fixed Guideway Station Exclusive	
6290	0919-A: PGL - Memorial Park Station		125 E Holly St	Pasadena	CA	91103	34.14786	-118.1478	4	12/4/2017	LR				Grade- Separated Platform Station Exclusive	
6291	0921-A: PGL - Lake Station	false	340 N Lake Ave	Pasadena	CA	91101	34 <u>.</u> 15181	-118 <u>.</u> 1318	4	10/29/2018	LR				Grade- Separated Platform Station	
6292	0923-A: PGL - Allen Station	false	395 N Allen Ave	Pasadena	CA	91106	34.15243	-118.1142	NA		LR				Exclusive Grade- Separated Platform Station	

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6293	0925-A: PGL - Sierra Madre Villa Station		149 N Halstead St	Pasadena	CA 91107	34.14777	-118.0813	4	3/2/2018	LR		Exclusive Grade- Separated Platform Station	•
6294	0927-A: PGL - Arcadia Station		201 N First Ave	Arcadia	CA 91006	34.14284	-118.0292	4	10/23/2017	LR		At-Grade Fixed Guideway Station	
6295	0929-A: PGL - Monrovia Station		1651 S Primrose Ave	Monrovia	CA 91016	34.13307	-118.0034	4	11/27/2018	LR		At-Grade Fixed Guideway Station	
6296	0931-A: PGL - Duarte/City of Hope Station		1777 Duarte Rd	Duarte	CA 91010	34.13251	-117.9676	NA		LR		At-Grade Fixed Guideway Station	
6297	0933-A: PGL - Irwindale Station		16017 Avenida Padi ll a	[rwinda]e	CA 91702	34.12907	-117.9325	4	10/27/2017	LR		At-Grade Fixed Guideway Station	
6298	0935-A: PGL - Azusa Downtown Station		780 N Alameda Ave	Azusa	CA 91702	34.13582	-117.9067	4	11/28/2018	LR		At-Grade Fixed Guideway Station	
6299	0937-A: PGL - APU/Citrus College Station		905 N Citrus Ave	Covina	CA 91723	34.13681	-117.8917	NA		LR		Exclusive Grade- Separated Platform Station	•
6300	0951-A: PGL - Little Tokyo Station		200 N Alameda St	Los Angeles	CA 90012	34.0502	-118.2379	4	10/26/2017	LR		At-Grade Fixed Guideway Station	
6301	0953-A: PGL - Pico/Aliso Station		1311 E 1st St	Los Angeles	CA 90033	34.04766	-118.2261	4	10/16/2018	LR		At-Grade Fixed Guideway Station	
6302	0955-A: PGL - Mariachi Plaza Station		1831 E 1st St	Los Angeles	CA 90033	34.04746	-118.2191	NA		LR		Underground Fixed Guideway Station	
6303	0957-A: PGL - Soto Station	false	2330 E 1st St	Los Angeles	CA 90033	34.04363	-118,2102	4	12/5/2017	LR		Underground Fixed Guideway Station	
6304	0959-A: PGL - Indiana Station		210 S Indiana St	Los Angeles	CA 90063	34 <u>.</u> 03424	-118.1922	4	10/16/2018	LR		At-Grade Fixed Guideway Station	
6305	0961-A: PGL - Maravi ll a Station		4520 E 3rd St	Los Angeles	CA 90022	34.03331	-118.1681	NA		LR		At-Grade Fixed Guideway Station	
6306	0963-A: PGL - ELA Civic Center Station		4780 E 3rd St	Los Angeles	CA 90022	34.03337	-118.1612	4	10/16/2017	LR		At-Grade Fixed Guideway Station At-Grade	
6307	0965-A: PGL - Atlantic Station	laise	5150 E Pomona Blvd	Los Angeles	CA 90022	34.0334	-118.1545	4	10/17/2018	LR		Fixed Fixed Guideway Station At-Grade	
6308	1005-A: MEL - LATTC/Ortho Institute Station	false	2460 S Flower St	Los Angeles	CA 90007	34.0291	-118.2736	4	10/19/2017	LR		Fixed Guideway Station At-Grade	
6309	1007-A: MEL - Jefferson/USC Station		3214 S Flower St	Los Angeles	CA 90007	34.02213	-118.2782	4	1/7/2019	LR		Fixed Guideway Station At-Grade	
6310	1009-A: MEL - Expo Park/USC Station 1011-3: MEL -	laise	661 Exposition Blvd	Los Angeles	CA 90089	34.01824	-118.2857	NA		LR		Fixed Guideway Station At-Grade	
6311	Expo/Vermont Station - Platform 3	false		Los Angeles	CA 90007	34.01824	-118,2922	4	10/19/2017	LR		Fixed Guideway Station At-Grade	
6312	Expo/Vermont Station - Platform 4	false		Los Angeles	CA 90007	34.01819	-118,2908	4	10/19/2017	LR		Fixed Guideway Station At-Grade	
6313	Expo/Western Station - Platform 3	false		Los Angeles	CA 90018	34.0184	-118.31	4	1/7/2019	LR		Fixed Guideway Station At-Grade	
6314	Expo/Western Station - Platform 4	false		Los Angeles	CA 90018	34.01827	-118.3079	4	1/7/2019	LR		Fixed Guideway Station	

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6315	1015-3: MEL - Expo/Crenshaw Station Platform 3	false	3428 Exposition Blvd	Los Angeles	CA 90018	34.02236	-118.3339	NA		LR		At-Grade Fixed Guideway Station	i /
6316	1015-4: MEL - Expo/Crenshaw Station Platform 4	false	3428 Exposition Blvd	Los Angeles	CA 90018	34.02268	-118.3363	NA		LR		At-Grade Fixed Guideway Station	e 1 /
6317	1017-3: MEL - Farmdale Station - Platform 3	false	4420 Exposition Blvd	Los Angeles	CA 90016	34 <u>.</u> 02394	-118 <u>.</u> 3454	4	10/25/2017	LR		At-Grade Fixed Guideway Station	! /
6318	1017-4: MEL - Farmdale Station - Platform 4	false	4420 Exposition Blvd	Los Angeles	CA 90016	34.02397	-118.3468	4	10/25/2017	LR		At-Grade Fixed Guideway Station	! /
6319	1019-A: MEL - Expo/La Brea Station	false	5060 Exposition Blvd	Los Angeles	CA 90016	34.02481	-118.355	4	1/9/2019	LR		Elevated Fixed Guideway Station	i /
6320	1021-A: MEL - La Cienega/Jefferson Station	false	5664 W Jefferson Blvd	Los Angeles	CA 90016	34.02635	-118.3721	NA		LR		Elevated Fixed Guideway Station	! /
6321	1023-A: MEL - Culver City Station	false	8817 Washington B l vd	Culver City	CA 90232	34.0279	-118.3889	4	11/27/2017	LR		Elevated Fixed Guideway Station	1 /
6322	1025-A: MEL - Palms Station	false	10021 National Blvd	Los Angeles	CA 90034	34.02933	-118.4043	4	1/9/2019	LR		Elevated Fixed Guideway Station	i /
6323	1027-A: MEL - Expo/Westwood Station	false	10800 W Exposition Blvd	Los Angeles	CA 90064	34.03682	-118.4245	NA		LR		At-Grade Fixed Guideway Station	i /
6324	1029-A: MEL - Expo/Sepulveda Station	false	11295 Exposition Blvd	Los Angeles	CA 90064	34.0354	-118.4343	4	11/16/2017	LR		Elevated Fixed Guideway Station	! /
6325	1031-A: MEL - Expo/Bundy Station	false	12201 Exposition Blvd	Los Angeles	CA 90064	34.03169	-118 <u>.</u> 4529	4	1/9/2019	LR		Elevated Fixed Guideway Station	i /
6326	1033-A: MEL - 26th Street/Bergamont Station	false	2602 Olympic Blvd	Santa Monica	CA 90404	34.02802	-118 <u>.</u> 4691	NA		LR		At-Grade Fixed Guideway Station	d / n
6327	1035-A: MEL - 17th Street / SMC Station	false	1610 Colorado Ave	Santa Monica	CA 90404	34.02316	-118.4804	4	10/25/2017	LR		At-Grade Fixed Guideway Station	: / n
6328	1037-A; MEL - Downtown Santa Monica Station	false	402 Colorado Ave	Santa Monica	CA 90401	34 <u>.</u> 01404	-118.4914	4	1/9/2019	LR		At-Grade Fixed Guideway Station	: / n
6329	1101-A: MOL - North Hollywood Station	false	5373 N Lankershim Blvd	No. Hollywood	CA 91601	34.16879	-118.3776	4	9/29/2017	RB		At-Grade Fixed Guideway Station	! / n
6330	1103-EB: MOL - Laurel Canyon Station - Eastbound Platform	false	5370 Laurel Canyon Blvd	No. Hollywood	CA 91607	34.16845	-118.3959	4	10/31/2018	RB		At-Grade Fixed Guideway Station	: / n
6331	1103-WB: MOL - Laurel Canyon Station - Westbound Platform	false	5371 Laurel Canyon Blvd	No. Hollywood	CA 91607	34.16857	-118.3971	4	10/31/2018	RB		At-Grade Fixed Guideway Station	: / n
6332	1105-EB: MOL - Valley College Station - Eastbound Platform	false	13240 W Burbank B l vd	Van Nuys	CA 91401	34.17171	-118.422	NA		RB		At-Grade Fixed Guideway Station	! / n
6333	1105-WB: MOL - Valley College Station - Westbound Platform	false	5621 N Fulton Ave	Van Nuys	CA 91401	34.17276	-118.4228	NA		RB		At-Grade Fixed Guideway Station	: / n
6334	1107-EB: MOL - Woodman Station - Eastbound Platform	false	13622 W Oxnard St	Van Nuys	CA 91401	34.17896	-118.4296	4	10/20/2017	RB		At-Grade Fixed Guideway Station	: / n
6335	1107-WB: MOL - Woodman Station - Westbound Platform	false	13620 W Oxnard St	∨an Nuys	CA 91401	34.17903	-118.4294	4	10/20/2017	RB		At-Grade Fixed Guideway Station	d / n
6336	1109-EB: MOL - Van Nuys Station - Eastbound Platform	false	6060 Van Nuys Blvd	∨an Nuys	CA 91411	34.18046	-11 8.4481	4	11/12/2018	RB		At-Grade Fixed Guideway Station	i /

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6337	1109-WB: MOL - Van Nuys Station - Westbound Platform	false	6062 Van Nuys Blvd	Van Nuys	CA	91411	34.18064	-118.4481	4	11/12/2018	RB			At-Grade Fixed Guideway Station	i /
6338	1111-EB: MOL - Sepulveda Station - Eastbound Platform	false	15432 W Erwin St	Van Nuys	CA	91411	34.18069	-118.4689	NA		RB			At-Grade Fixed Guideway Station	e 1 /
6339	1111-WB: MOL - Sepulveda Station - Westbound Platform	false	15430 W Erwin St	∨an Nuys	CA	91411	34.18087	-118.4688	NA		RB			At-Grade Fixed Guideway Station	: /
6340	1113-EB: MOL - Woodley Station - Eastbound Platform	false	6380 N Woodley Ave	Van Nuys	CA	91406	34.18614	-118.4831	4	10/20/2017	RB			At-Grade Fixed Guideway Station	d /
6341	1113-WB: MOL - Woodley Station - Westbound Platform	false	6381 N Woodley Ave	Van Nuys	CA	91406	34.18631	-118.4843	4	10/20/2017	RB			At-Grade Fixed Guideway Station	d / n
6342	1115-EB: MOL - Balboa Station - Eastbound Platform	false	6338 N Balboa Blvd	Van Nuys	CA	91316	34.18583	-118.5005	4	12/12/2018	RB			At-Grade Fixed Guideway Station	d / n
6343	1115-WB: MOL - Balboa Station - Westbound Platform	false	6340 N Balboa Blvd	Van Nuys	CA	91316	34.186	-118.5005	4	12/12/2018	RB			At-Grade Fixed Guideway Station	d / n
6344	1117-EB: MOL - Reseda Station - Eastbound Platform	false	6064 N Reseda B l vd	Los Angeles	CA	91335	34.1803	-118.5354	NA		RB			At-Grade Fixed Guideway Station	d / n
6345	1117-WB: MOL - Reseda Station - Westbound Platform	false	6065 N Reseda B l vd	Los Angeles	CA	91335	34.18049	-118.5367	NA		RB			At-Grade Fixed Guideway Station	d / n
6346	1119-EB: MOL - Tampa Station - Eastbound Platform	false	6100 Tampa Ave	Los Angeles	CA	91335	34.181	-118.5529	4	11/28/2017	RB			At-Grade Fixed Guideway Station	d / n
6347	1119-WB: MOL - Tampa Station - Westbound Platform 1121-EB: MOL -	false	6101 Tampa Ave	Los Angeles	CA	91335	34.18152	-118.554	4	11/28/2017	RB			At-Grade Fixed Guideway Station At-Grade	d / n
6348	Winnetka/Pierce College Station - Eastbound Platform	false	6424 Winnetka Ave	Woodland Hills	CA	91367	34.18688	-118.5704	4	12/12/2018	RB			Fixed Fixed Guideway Station At-Grade	d / n
6349	1121-WB: MOL - Winnetka/ Pierce College Station - Westbound Platform	false	6425 Winnetka Ave	Woodland Hills	CA	91367	34 <u>.</u> 18744	-118,5715	4	12/12/2018	RB			Fixed Guideway Station	d / n
6350	1123-EB: MOL - De Soto Station - Eastbound Platform	false	20851 Victory Blvd	Woodland Hills	CA	91367	34.18857	-118.5879	NA		RB			At-Grade Fixed Guideway Station	d / n
6351	1123-WB: MOL - De Soto Station - Westbound Platform	false	20901 Victory Blvd	Woodland Hills	CA	91367	34.18871	-118.5891	NA		RB			At-Grade Fixed Guideway Station	d / n
6352	1125-EB: MOL - Canoga Station - Westbound Platform #1	false	6770 Canoga Ave	Canoga Park	CA	91303	34.1912	-118.5962	4	9/29/2017	RB			At-Grade Fixed Guideway Station	d / n
6353	1125-WB: MOL - Canoga Station - Eastbound Platform #2	false	6770 Canoga Ave	Canoga Park	CA	91303	34.19109	-118.5965	4	9/29/2017	RB			At-Grade Fixed Guideway Station	d / n
6354	1125-NB: MOL - Canoga Station - Discharge Platform #3	false	6770 Canoga Ave	Canoga Park	CA	91303	34.1906	-118.5968	4	9/29/2017	RB			At-Grade Fixed Guideway Station	d / n
6355	1125-SB: MOL - Canoga Station - Warner Center Shuttle Platform #4	false	6770 Canoga Ave	Canoga Park	CA	91303	34.19043	-118.5968	4	9/29/2017	RB			At-Grade Fixed Guideway Station	d / n
6356	1129-EB: MOL - Sherman Way Station - Eastbound Platform	false	7170 Canoga Ave	Canoga Park	CA	91303	34.2004	-118.5973	NA		RB			At-Grade Fixed Guideway Station	d / n
6357	1129-WB: MOL - Sherman Way Station - Westbound Platform	false	7170 Canoga Ave	Canoga Park	CA	91303	34.20049	-118.5971	NA		RB			At-Grade Fixed Guideway Station	d / n
6358	1131-EB: MOL - Roscoe Station - Eastbound Platform	false	8270 Canoga Ave	Canoga Park	CA	91304	34.21918	-118.5973	4	9/29/2017	RB			At-Grade Fixed Guideway Station	d /

ID	Name	Section of Larger Facility?		City	State Zip	Lat	Long	Condition Assessmen	Est. Date of Condition Assessmen	Primary Mode	Non- Agency Mode	Secondary Modes	Private Mode	Facility Type	Year Reco as Ne
6359	1131-WB: MOL - Roscoe Station - Westbound Platform	false	8310 Canoga Ave	Canoga Park	CA 913	04 34.22041	-118.5972	4	9/29/2017	RB				At-Grade Fixed Guideway Station	
6360	1133-EB: MOL - Nordhoff Station - Eastbound Platform	false	9070 Canoga Ave	Canoga Park	CA 913	04 34.23486	-118.5974	4	- 11/12/2018	RB				At-Grade Fixed Guideway Station	
6361	1133-WB: MOL - Nordhoff Station - Westbound Platform	false	9110 Canoga Ave	Canoga Park	CA 913	04 34 <u>.</u> 23613	3 -118 <u>.</u> 5972	4	- 11/12/2018	RB				At-Grade Fixed Guideway Station	
6362	1135-A: MOL - Chatsworth Station		21501 Lassen St	Chatsworth	CA 913	11 34.2523	3 -118.5994	NA		RB		МВ	Shared With Non- Public Mode: Private Rail Transit	At-Grade Fixed Guideway Station	
6363	0047-A: MSL - USC Medical Center Station		1930 Pomeroy Ave	Los Angeles	CA 900	33 34 <u>.</u> 05541	I -118.2104	4	1/5/2018	МВ				At-Grade Fixed Guideway Station	
6364	0048-A: MSL - Cal State LA Station		5150 State University Dr	Los Angeles	CA 900	32 34.06245	5 -118.1681	4	2/4/2019	МВ				At-Grade Fixed Guideway Station	
6365	0070-A: MSL - 37th Street/USC Station		W 37th St	Los Angeles	CA 900	07 34.01779	-118.2802			МВ				Elevated Fixed Guideway Station	
6366	0071-A: MSL - Slauson Station		W Slauson Ave	Los Angeles	CA 900	03 33.98868	3 -118.2805			МВ				Elevated Fixed Guideway Station	
6367	0072-A: MSL - Manchester Station	false	W Manchester Ave	Los Angeles	CA 900	03 33.96007	7 -118.28 09			МВ				Elevated Fixed Guideway Station	
6368	0073-A: MSL - Harbor Freeway Station		11500 S Figueroa St	Los Angeles	CA 900	48 33.92866	-118.2807			МВ				At-Grade Fixed Guideway Station	
6369	0074-A: MSL - Rosecrans Station		622 W Rosecrans Ave	Los Angeles	CA 902	47 33.90163	-118.2866			МВ				At-Grade Fixed Guideway Station	
6370	0075-A: MSL - Harbor Gateway Transit Center	false	731 W 182nd St	Los Angeles	CA 902	48 33 <u>.</u> 86932	2 -118.2874	4	11/1/2017	МВ				At-Grade Fixed Guideway Station	
6371	0076-A: MSL - Carson Station		W Carson St	Carson	CA 907	45 33.8316	-118.2874			МВ				At-Grade Fixed Guideway Station	
6372	0077-A: MSL - Pacific Coast Highway Station		1435 ¼ N Figueroa St	Wilmington	CA 907	44 33.79057	7 -118.2824			МВ				Elevated Fixed Guideway Station	
6373	0099-A: Union Station Gateway		One Gateway Plaza	Los Angeles	CA 900	12 34.05641	1 -118.233	4	3/8/2018	МВ		LR; HR; RB	Shared With		
6374	0257-P: MRL - Union Station Parking Structure		One Gateway Plaza	Los Angeles	CA 900	12 34.05567	·-118.2325	4	3/8/2018	HR		MB; LR	Non-	Parking Structure	
6375	0198-A: East Portal	false	Gateway Plaza	Los Angeles	CA 900	12 34.05559	9 -118.2334	4	3/8/2018	HR		MB; LR	With Non- Public	Bus Transfer Center	
6376	0198-B: Patsaouras Plaza	false	Gateway Plaza	Los Angeles	CA 900	12 34.05522	2 -118.2331	4	3/8/2018	МВ			With Non- Public Mode: Airport, Private Bus Transit	Bus Transfer Center	

ID	Name	Section of Larger Facility?	Street	City	State Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessment	Mada	Non- Agency Mode	Secondary Modes	Private Mode	Facility Type	Year Reco as Ne
6377	0199-A: Los Angeles Union Station		800 N Alameda St	Los Angeles		34.05612	-118.2364	4	4/26/2019		CR	LR; HR	Shared With Non- Public Mode: Private Rail Transit Shared With	Exclusive Grade- Separated Platform Station	
6378	0199-P: Los Angeles Union Station Underground Parking	true	800 N Alameda St	Los Angeles		34,05612	-118.2364	4	4/26/2019		CR		Non- Public Mode: Private Rail Transit	Parking Structure	
6379	0055-A: Lost and Found Bui l ding		3571 Pasadena Ave	Los Angeles		34.08797	-118.2123	4	10/24/2017	МВ		LR; HR; RB		Administrative Office / Sales Office	
6381	0060-A: CCF Rail Operations Control Building		2000 E Imperial Hwy	Los Angeles		33.92882	-118.2371	4	1/10/2018	LR		HR		Administrative Office / Sales Office	
6382	0034-A: Location 34 Rail Shop & Paint Building		4462 Pacific Blvd	Vernon	CA 90058	34.00511	-118.2271	4	4/26/2019	LR		HR		Other, Administrative & Maintenance (describe in Notes)	
6383	0034-B: Location 34 Woodworking Building		4462 Pacific Blvd	Vernon	CA 90058	34.00508	-118.2277	4	4/26/2019	LR		HR		Administrative Office / Sales Office	
6384	0034-C: Location 34 Facility Maintenance Building		4462 Pacific Blvd	Vernon	CA 90058	34.00461	-118,2277	4	4/26/2019	LR		HR		Other, Administrative & Maintenance (describe in Notes)	
6385	0034-D: Location 34 Rail Mill Shop Building		4462 Pacific Blvd	Vernon	CA 90058	34.00456	-118.2274	4	4/26/2019	LR		HR		Other, Administrative & Maintenance (describe in Notes)	
6386	0061-A: Maintenance of Way - Red Line MOW Building	false	100 S Center St	Los Angeles		34.04713	-118,2322	NA		LR		HR		Other, Administrative & Maintenance (describe in Notes)	
6387	0061-B: Maintenance of Way - Red Line NRV/Storage Building	false	100 S Center St	Los Angeles		34.0473	-118.2317	NA		LR		HR		Other, Administrative & Maintenance (describe in Notes)	
6388	0061-C: Maintenance of Way - Red Line Storage Building	false	100 S Center St	Los Angeles		34.04686	-118.2317	NA		LR		HR		Other, Administrative & Maintenance (describe in Notes)	
6393	0066-A: Maintenance of Way-Light Rail Admin/Shop Building	false	1680 E Imperial Hwy	Los Angeles		33.92918	-118.2426	NA		LR				Other, Administrative & Maintenance (describe in Notes)	
6394	0066-B: Maintenance of Way-Light Rail Office Building	false	1680 E Imperial Hwy	Los Angeles		33.92916	-118.243	NA		LR				Administrative Office / Sales Office	
6395	0066-C: Maintenance of Way-Light Rail Storage Building	false	1680 E Imperial Hwy	Los Angeles		33.92919	-118.2434	NA		LR				Other, Administrative & Maintenance (describe in	
6396	0066-D: Maintenance of Way-Light Rail Storage Canopy	false	1680 E Imperial Hwy	Los Angeles		33,92915	-118,2437	NA		LR				Notes) Other, Administrative & Maintenance (describe in Notes)	
6571	0019-A: Terminal 19 Transit Store North		3501 Santa Anita Ave	El Monte	CA 91731			4	4/26/2019	МВ			Shared With Non- Public Mode: Airport, Private Bus Transit	Other,	

ID	Name	Section of Larger Facility?		City	State	Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessment	Mada	Non- Agency Modes Mode	Private Mode	Facility Type	Year Reco as Ne
							-		-				Shared With		
6572	0019-B: Terminal 19 Transit Store South		3501 Santa Anita Ave	El Monte	CA	91731			4	4/26/2019	МВ		Non- Public Mode: Airport, Private Bus Transit	Other, Passenger or Parking (describe in Notes)	
6573	0009-P: Division 9 Parking Structure		3369 Santa Anita Ave	El Monte	CA	91731	34.07146	-118.0455	4	4/26/2019	МВ		Shared	Other, Administrative & Maintenance (describe in Notes)	
6574	0019-D: Terminal 19 Bus Bay Structure		3501 Santa Anita Ave	El Monte	CA	91731			4	4/26/2019	МВ		With Non- Public Mode: Airport, Private Bus Transit	Bus Transfer Center	
6575	0210-P: MBL - Florence Parking Lot		7285 Graham Ave	Los Angeles	CA	90001	33.97407	-118.243	4	10/26/2017	LR			Surface Parking Lot	
6576	0211-P: MBL - 103rd Street Parking Lot	falso	10100 Grandee Ave	Los Angeles	CA	90002	33.94066	-118.2435	NA		LR			Surface Parking Lot	
6577	0212-P1: MBL - Imperial/ Wilmington North Parking Lot	false	11644 Wi ll owbrook Ave	Los Angeles	CA	90059	33.92885	-118.2387	4	3/1/2018	LR	МВ		Surface Parking Lot	
6578	0213-P2: MBL - Imperia <i>l</i> / Wilmington South Parking	false	11711 S Wilmington	Los Angeles	CA	90059	33.92753	-118.2397	NA		LR	МВ		Surface Parking Lot	
6579	Lot 0214-P: MBL - Artesia Parking Lot	false	Ave 1920 ½ Acacia Ave	Compton	CA	90220	33.87553	-118.2235	NA		LR			Surface Parking Lot	
6580	0215-P: MBL - Del Amo East Parking Lot	false	20485 Santa Fe Ave	Compton	CA	90221	33.84737	-118.2103	4	12/1/2017	LR			Surface Parking Lot	
6582	0216-P1: MBL - Wardlow North Parking Lot	false	3440 Pacific	Long Beach	CA	90806	33.82002	-118.1964	4	10/1/2018	LR			Surface Parking Lot	
6583	0217-P2: MBL - Wardlow South Parking Lot	false	3380 Pacific	Long Beach	CA	90806	33,81831	-118,1953	4	10/1/2018	LR			Surface Parking Lot	
6584	0218-P1: MBL - Willow North Parking Lot	false	2750 W American Ave	Long Beach	CA	90806	33.80921	-118.191	NA		LR			Surface Parking Lot	
6585	0218-P2: MBL - Willow South Parking Lot	falso	2750 W American Ave	Long Beach	CA	90806	33.80726	-118.1902	NA		LR			Surface Parking Lot	
6586	0219-P: MBL - Willow Southwest Parking Structure	false	200 E 27th St	Long Beach	CA	90806	33.80592	-118.1909	4	11/7/2017	LR			Parking Structure	
6587	0220-P: PGL - Sierra Madre Villa Parking Structure	false	149 N Halstead St	Pasadena	CA	91107	34.14857	-118.0807	4	10/31/2017	LR			Parking Structure	
6588	0221-P: PGL - Lake Parking Lot	falso	367 Maple Way	Pasadena	CA	91101	34,15263	-118 1354			LR			Surface Parking Lot	
6589	0222-P: PGL - Del Mar Parking Structure		202 S Raymond Ave	Pasadena	CA	91105	34.14184	-118.1484			LR			Parking Structure	
6590	0223-P: PGL - Fillmore Parking Structure		750 S Raymond Ave	Pasadena	CA	91105	34.13253	-118.1484			LR			Parking Structure	
6591	0224-P: PGL - South Pasadena Parking Structure	false	807 Meridian Ave	South Pasadena	CA	91030	34.11619	-118.1574			LR			Parking Structure	
6592	0225-P: PGL - Heritage Square/ Arroyo Parking Lot	false	3545 Pasadena Ave	Los Angeles	CA	90031	34.08703	-118.2129	4	10/24/2017	LR			Surface Parking Lot	
6593	0226-P: PGL - Lincoln/Cypress Parking Lot	false	387 W Avenue 26	Los Angeles	CA	90031	34.0813	-118.2205			LR			Surface Parking Lot	
6594	0227-P: PGL - Indiana Parking Lot	Taise	177 S A l ma Ave	Los Angeles	CA	90063	34.03491	-118.192	4	10/16/2018	LR			Surface Parking Lot	
6595	0228-P1: PGL - Atlantic Parking Lot	iaise	255 S Atlantic Blvd	Los Ange l es	CA	90022	34.03424	-118.1521	4	10/30/2017	LR			Surface Parking Lot	
6596	0228-P2: PGL - Atlantic Parking Structure	laise	255 S Atlantic Blvd	Los Angeles	CA	90022	34.03393	-118.1525	4	10/30/2017	LR			Parking Structure	
6597	0229-P: PGL - Arcadia Parking Structure	laise	73 E Santa Clara St	Arcadia	CA	91006	34.14262	-118,0297	4	11/8/2017	LR			Parking Structure	
6598	0229-PL: PGL - Arcadia Parking Lot	laise	73 E Santa Clara St	Arcadia	CA	91006	34.14312	-118.03	4	11/8/2017	LR			Surface Parking Lot	
6599	0230-P: PGL - Monrovia Parking Structure	lalse	1641 S Primrose Ave	Monrovia	CA	91016	34,13347	-118,0035	4	11/27/2018	LR			Parking Structure	
6600	0231-P: PGL - Duarte Parking Lot	laise	1789 Business Center Dr 15998	Duarte	CA	91010			NA		LR			Surface Parking Lot	
6601	0232-P: PGL - Irwindale Parking Structure	Talse	Avenida Padi ll a	Irwindale	CA	91702			NA		LR			Parking Structure	
6602	0233-P: PGL - Azusa Alameda Parking Structure		801 N Alameda Ave	Azusa	CA	91702	34.13652	-117.9066			LR			Parking Structure	

		Section of			.			Condition	Est. Date of	Primary	Non- Secondary	Private		Yea
ID	Name	Larger Facility?	Street	City	State Zip	Lat	Long	Assessment	Condition Assessment	Mode	Agency Secondary Mode Modes	Mode	Facility Type	Red as
6603	0234-P: PGL - APU/Citrus Parking Structure	false	6898 N Citrus Ave	Azusa	CA 91702	34.13731	-117.8905	4	11/28/2018	LR			Parking Structure	
6604	0235-P1: MGL - Norwalk West Parking Lot	false	12901 Hoxie Ave	Norwalk	CA 90650	33.9134	-118.1057			LR			Surface Parking Lo	
6605	0235-P2: MGL - Norwalk East Parking Lot	false	12901 Hoxie Ave	Norwalk	CA 90650	33.9135	-11 8.1034	NA		LR	МВ		Surface Parking Lo	
6606	0236-P1: MGL - Lakewood North Parking Lot	false	12775 Lakewood Blvd	Downey	CA 90242	33.91403	-118.1406			LR			Surface Parking Lo	
6607	0237-P2: MGL - Lakewood South Parking Lot	false	12875 Lakewood Blvd	Downey	CA 90242	33.91219	-118.1422			LR			Surface Parking Lo	t
6608	0238-P1: MGL - Long Beach West Parking Lot	false	11455 Long Beach Blvd	Lynwood	CA 90262	33,92423	-118,2105			LR			Surface Parking Lot	t
6609	0239-P2: MGL - Long Beach East Parking Lot	false	11508 Long Beach Blvd	Lynwood	CA 90262	33.92405	-118.2094			LR			Surface Parking Lot	t
6610	0240-P1: MGL - Avalon North Parking Lot 0241-P2: MGL - Avalon	false	652 E 116th PI	Los Angeles	CA 90059	33,92807	-118.2643			LR			Surface Parking Lo Surface	t
6611	Northeast Parking Lot 0242-P: MGL - Harbor	false	672 E 116th PI 11600 S	Los Angeles	CA 90059	33.92806	-118.2626			LR			Parking Lot Surface	t
6612	Freeway Parking Lot 0243-P: MGL - Vermont	false	Figueroa St 11455 S	Los Angeles Los	CA 90061	33.92831	-118.2822			LR			Parking Lot Surface	t
6613	Parking Lot	false	Vermont Ave	Angeles	CA 90044	33.92992	-118.2928			LR			Parking Lot	t
6614	0244-P: MGL - Crenshaw Parking Lot	false	Crenshaw Blvd	Inglewood	CA 90303	33.92413	-118.3284			LR			Surface Parking Lo	
6615	0245-P1: MGL - Hawthorne West Parking Lot	false	4445 W 111th St	Inglewood	CA 90304	33.93428	-118.3534			LR			Surface Parking Lo	t
6616	0246-P2: MGL - Hawthorne East Parking Lot	false	4335 W 111th St	Inglewood	CA 90304	33.93426	-118.3509			LR			Surface Parking Lo	t
6617	0247-P: MGL - Aviation/LAX Parking Lot	false	5574 W Imperial Hwy	Los Angeles	CA 90045	33.93036	-118.3775			LR			Surface Parking Lo	t
6618	0248-P: MGL - El Segundo Parking Lot	false	2226 E El Segundo Blvd	EI Segundo	CA 90245	33.91589	-118.3858			LR		Shared	Surface Parking Lo	
6619	0249-P: MGL - Douglas Parking Lot	false	700 S Douglas St	EI Segundo	CA 90245	33.90678	-118.3833			LR		With Non- Public Mode: Airport, Private Bus Transit	Surface Parking Lot	
6620	0250-P1: MGL - Redondo Beach North Parking Lot	false	2406 Marine Ave	Redondo Beach	CA 90260	33.89518	-118.3706	4	2/28/2018	LR			Surface Parking Lot	
6621	0250-P2: MGL - Redondo Beach South Parking Lot	false	2406 Marine Ave	Redondo Beach	CA 90260	33,89356	-118,368	4	2/28/2018	LR			Surface Parking Lo	
6622	0251-P: MEL - Expo/Crenshaw Parking Structure	false	3485 Crenshaw Blvd	Los Angeles	CA 90018	34.0247	-118.3347			LR			Parking Structure	
6623	0252-P: MEL - La Cienega/Jefferson Parking Structure	false	3420 S La Cienega Blvd	Los Angeles	CA 90016	34.02594	-118.3717	NA		LR			Parking Structure	
6624	0254-P: MEL - Sepulveda Parking Structure	false	11214 Exposition Blvd	Los Angeles	CA 90064	34.03443	-118.4354	4	11/6/2017	LR			Parking Structure	
6625	0255-P: MEL - Expo/Bundy Parking Lot	false	2101 Bundy Dr	Los Angeles	CA 90064	34.03181	-118.4514	4	1/9/2019	LR			Surface Parking Lo	
6626	0256-P: MEL - 17th Street / SMC Parking Lot	false	1610 Colorado Ave	Santa Monica	CA 90404	34.02304	-118.4799	4	10/25/2017	LR			Surface Parking Lo	
627	0262-P: MRL - North Hollywood North Parking Lot	false	11230 Cumpston St	No. Hollywood	CA 91601	34.16952	-118.3757	4	9/29/2017	HR	RB		Surface Parking Lo	
6628	0263-P: MRL - North Hollywood South Parking Lot	false	11240 Chandler Blvd	No. Hollywood	CA 91601	34.16844	-118.3755	4	9/29/2017	HR	RB		Surface Parking Lo	
629	0268-P: MSL - Manchester West Parking Lot	false	431 W Manchester Ave	Los Angeles	CA 90003	33.96059	-118,2816			МВ			Surface Parking Lo	
630	0269-P: MSL - Manchester East Parking Lot	false	390 W Manchester Ave	Los Angeles	CA 90003	33.95956	-118.28			МВ			Surface Parking Lo	
6631	0271-P: MSL - Harbor Gateway Transit Center Parking Lot	false	731 W 182nd St	Gardena	CA 90248	33.87029	-118 <u>.</u> 2877	4	11/1/2017	МВ			Surface Parking Lo	
6632	0276-P1: MOL - Van Nuys North Parking Lot	false	14612 Bessemer St	Los Angeles	CA 91411	34.18078	-118.45	4	11/12/2018	RB			Surface Parking Lo	t
6633	0277-P3: MOL - Van Nuys South Parking Lot	false	6050 Van Nuys B i vd	Van Nuys	CA 91401	34,18036	-118.4467	4	11/12/2018	RB			Surface Parking Lo	t
6634	0278-P: MOL - Sepulveda Parking Lot	false	15330 W Erwin St	Los Angeles	CA 91411	34.18143	-118.4687	NA		RB			Surface Parking Lot	t
	0279-P: MOL - Balboa		6340 N	Los									Surface	

ID	Name	Section of Larger Facility?	Street	City	State Zip	Lat	Long	Condition Assessment	Est. Date of Condition Assessment	Primary Mode	Non- Agency Modes	ary Private Mode	Facility Type	Yea Red as I
6636	0280-P1: MOL - Reseda Northwest Parking Lot	false	18530 Topham St	Los Angeles	CA 91335	34.18057	-118.5367	NA		RB			Surface Parking Lo	
6637	0281-P2: MOL - Reseda Southwest Parking Lot	false	18548 Oxnard St	Los Angeles		34.18016	-118.5375	NA		RB			Surface Parking Lot	
6638	0282-P3: MOL - Reseda Southeast Parking Lot	false	18450 Oxnard St	Los Angeles	CA 91356	34.18015	-118.5345	NA		RB			Surface Parking Lot	
6639	0283-P: MOL - Pierce College Parking Lot	false	20245 Victory Blvd	Los Angeles	CA 91367	34.18695	-118.5718	4	12/12/2018	RB			Surface Parking Lo	e
6640	0284-P: MOL - Canoga	false	6650 Canoga	Los	CA 91303	34,191	-118.5969	4	9/29/2017	RB			Surface	Э
6641	Parking Lot 0285-P1: MOL - Sherman	false	Ave 7170 Canoga	Angeles Los	CA 91303	34.20005	-118.5974	NA		RB			Parking Lot Surface	Э
6642	Way West Parking Lot 0286-P2: MOL - Sherman		Ave 7119 Deering	Angeles Los			-118.5969			RB			Parking Lot Surface	
0042	Way East Parking Lot	false	Ave	Angeles	CA 91303	34.20006	-110.5969	NA .		KD		Shared With	Parking Lo	ŧ
6643	0287-P1: MOL - Chatsworth North Parking Lot	fa i se	10046 Old Depot Plaza Rd	Los Angeles		34.25512	-118.5992	NA		RB		Non- Public Mode: Private Rail Transit Shared	Surface Parking Lo	
6644	0288-P2: MOL - Chatsworth South Parking Lot	false	10005 Old Depot Plaza Rd	Los Angeles		34.25103	-118.5993	NA		RB		With Non- Public Mode: Private Rail Transit	Surface Parking Lo	
10588	0027-A: LAX Transit Terminal	false	6111 W 96th St	Los Angeles						МВ			Bus Transfer Center	
10589	0036-A: Westfield Mall Transit Center	false	Westfield Mall							МВ			Bus Transfer Center	r
10590	0044-P: Rowan & Dozier Terminal	false	425 N Rowan Ave	Los Angeles		34.04125	-118.1875	4	1/4/2018	МВ			Bus Transfer Center	r
10591	0045-P: Rose Hill Station	false	4592 Huntington Dr N	Los Angeles		34.08616	-118.187	4	10/30/2018	МВ			Bus Transfer Center	
10592	0050-A: Compton Transit Terminal	false	N Tamarind Ave	Compton	CA 90220			NA		МВ			Bus Transfer Center	
10593	0051-A: Inglewood Transit Center	false	320 S La Brea Ave	Inglewood	CA 90301			NA		МВ			Bus Transfer Center	
10594	0052-A: Galleria Transit Terminal	false	1850 Kingsdale Ave	Redondo Beach	CA 90278					МВ			Bus Transfer Center	
10595	0058-A: CSUN Transit Terminal	false	Vincennes St	Los Angeles	CA 01325					МВ			Bus Transfer Center	r
10596	1901-A: Claremont Metrolink Station	false	201 W 1st St	-		34.09394	-117.7163	NA			CR	Shared With Non- Public Mode: Airport, Private Bus	At-Grade Fixed Guideway Station	e 1
10597	1902-A: Burbank-Bob Hope Airport Metrolink Station	false	3750 W Empire Ave	Burbank	CA 91505	34.19272	-118.3526	NA			CR	Transit Shared With Non- Public Mode: Private Rail	At-Grade Fixec Guideway Station) /
10598	1903-A: Bob Hope Airport- Hollywood Way Metrolink Station	false	San Fernando Rd	Burbank	CA 91505	34.20666	-118.3504	NA			CR		At-Grade Fixed Guideway Station	d / n
17191	0001-G: Division 1 Maintenance Annex Building	fa l se	1130 E 6th St	Los Angeles				NA		МВ			Maintenance Facility (Service and Inspection) Other) H
17192	0003-I: Division 3 Storage Canopy	false	630 W Avenue 28	Los Angeles		34.08934	-118,2238	4	11/14/2018	МВ			Administrative 8 Maintenance (describe in Notes	k 2
17193	0004-D: Division 4 Vehicle Maintenance Shed	false	7878 Telegraph Rd	Downey	CA 90240			4	1/25/2019	МВ	LR; H	R; RB	Maintenance Facility (Service and Inspection)) 1
17194	0020-F: Division 20 Parts Storage Expansion Building	true	320 S Santa Fe Ave	Los Angeles				NA		HR	Ŋ	ИΒ	Administrative 8 Maintenance (describe in Notes)	e k e

ID	Name	Section of Larger Facility?	Street	City	State	Zip	Lat	Long	Assessment	Est. Date of Condition Assessment	Mada	Non- Agency Mode	, Secondary Modes	Private Mode	Facility Type	Year Reco as Ne
17195	0034-E: Location 34 Non- Revenue Maintenance Building		4462 Pacific Blvd	Vernon	CA	90058			5	4/26/2019	LR		MB		General Purpose Maintenance Facility/Depot	
17196	0199-B: Amtrak Building	false	800 N Alameda St	Los Angeles	CA	90012	34.05602	-118.2355	4	4/26/2019		CR	LR; HR	Shared With Non- Public Mode: Private Rail Transit	Administrative Office / Sales Office	
17197	0199-C: Los Angeles Union Station Bike Center		800 N A l ameda St	Los Angeles	CA	90012	34.05709	-118.2363	4	4/26/2019		CR	LR; HR	Shared With Non- Public Mode: Private Rail Transit Shared With	Other, Administrative & Maintenance (describe in Notes)	
17198	0199-P1: Los Angeles Union Station Parking Lot B		800 N Alameda St		CA	90012	34.05683	-118.237	4	4/26/2019		CR	LR; HR	Non- Public Mode: Private Rail Transit Shared With	Surface Parking Lot	
17199	0199-P2: Los Angeles Union Station Parking Lot D	false	800 N Alameda St		CA	90012	34.05661	-118.2352	4	4/26/2019		CR	LR; HR	Non- Public Mode: Private Rail	Surface Parking Lot	
17200	0202-P1: Studio City East Parking Lot		VENTURA BLVD.& LANKERSH I M BLVD.		CA	91604			4	2/15/2019	МВ			Transit	Surface Parking Lot	
17201	0202-P2: Studio City West Parking Lot		VENTURA BLVD. & LANKERSHIM BLVD.		CA	91604			3	2/15/2019	МВ		HR		Surface Parking Lot	
17202	0204-P: San Pedro Parking Lot		BATTERY ST. & GAFFEY ST.		CA	90731	33.75431	-118.2913			МВ				Surface Parking Lot	
17203	0259-P: MRL - Universal City North Parking Lot		3901 Lankershim Blvd	Los Angeles	CA	91604	34.14132	-118.3615	4	2/15/2019	HR		MB		Surface Parking Lot	
17204	0260-P: MRL - Universal City South Parking Lot		10706 Ventura Blvd	Los Angeles	CA	91604	34.14048	-118.3622	4	2/15/2019	HR		МВ		Surface Parking Lot	
17205	0261-P: MRL - Universal City West Parking Lot		10820 Ventura Blvd		CA	91604	34.1402	-118.3637	4	2/15/2019	HR		MB		Surface Parking Lot	
17206	0266-P: MBL - Slauson West Parking Lot		430 W Slauson Ave	Los Angeles	CA	90003	33.9887	-118.2814	4	2/5/2019	МВ				Surface Parking Lot	
17207	0267-P: MBL - Slauson East Parking Lot		350 W Slauson Ave	Los Angeles	CA	90003	33.98872	-118.2798	4	2/5/2019	MB				Surface Parking Lot	
17208	0270-P: MSL - Rosecrans Parking Lot		622 W Rosecrans Ave	Gardena	CA	90248	33.90133	-118.2858			МВ				Surface Parking Lot	
17209	0272-P: MSL - Carson Parking Lot		711 W Carson St	Torrance	CA	90502	33.83228	-118.2881			МВ				Surface Parking Lot	
17210	0273-P: MSL - Wilmington Parking Lot		1345 W Pacific Coast Hwy	Wilmington	CA	90744	33.79098	-118.2807			МВ				Surface Parking Lot	
17211	0274-P: MSL - El Monte NE-W-SE-E Parking Lot		3501 Santa Anita Ave	El Monte	CA	91731	34.07144	-118.0434	NA		МВ			Shared With Non- Public Mode: Airport, Private Bus Transit Shared	Surface Parking Lot	
17212	0275-P: MSL - El Monte Gunderson Parking Lot		3343 Santa Anita Ave	El Monte	CA	91731	34.06969	-118.0433			МВ			With Non- Public Mode: Airport, Private Bus Transit	Surface Parking Lot	
17213	0630-B: MRL - Universal City Pedestrian Bridge		3881 Lankershim Blvd	No. Hollywood	CA	91604	34.13904	-118,3618	NA		HR		МВ		Other, Passenger or Parking (describe in Notes)	

ID	Name	Section of Larger Facility?		City	State Z	ip.	Lat	Long		Est. Date of Condition Assessment		Non- Agency Mode	Secondary Modes	Private Mode	Facility Type	Year Reco as Ne
17588	0064-A: Heavy Rail Maintenance of Way Building	false	590 S Santa Fe Ave	Los Angeles	CA 9	0014	34.03908	-118.2301	NA		LR		HR		Other, Administrative & Maintenance (describe in Notes)	
17589	0067-A: MOW Training Facility	false	590 S Santa Fe Ave	Los Angeles	CA 9	0014	34.04876	-118.2323	NA		LR		HR		Other, Administrative & Maintenance (describe in Notes)	
17590	0258-P: MRL - Westlake/MacArthur Park Parking Lot	false	685 S Westlake Ave	Los Angeles	CA 9	0057	34.05674	-118.2755	NA		HR				Surface Parking Lot	
17591	0258-P2: MRL - Westlake/MacArthur Park Parking Garage	false	685 S Westlake Ave	Los Angeles	CA 9	0057	34.05643	-118.2749			HR				Surface Parking Lot	
17592	0264-P: MRL - North Hollywood West Parking Lot	false	11346 Chandler Blvd	North Hollywood	CA 9	1601	34.16775	-118.3783	NA		HR		RB		Parking Structure	
17593	0265-P: MRL - North Hollywood Chandler Parking Lot	false	11143 Chandler Blvd	North Hollywood	CA 9	1601	34.16837	-118.3728	NA		HR		RB		Surface Parking Lot	
17613	Fullerton Transportation Center	false	123 S. Pomona Ave.	Fullerton	CA 9	2833	33.8701501	-117.922094			МВ				Bus Transfer Center	

NTD ID 90154

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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
МВ	DO	4.60	67.00	13.50	85.10
МВ	PT	3.10	49.60		52.70
RB	DO	35.40			35.40

Rail Mode

Mode	Type of Service	Total Miles	Total Crossings
HR	DO	44.27	0.00
LR	DO	197.79	197.00

HR DO - Guideway

Basic

Guideway Elements	N/A	Track Miles	Expected Service Years When New		Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
1. At-Grade/Ballast (including expressway)		10.01		100	10	00	
2. At-Grade/In- Street/Embedded	NA						
3. Elevated/Retained Fill	NA						
4. Elevated/Concrete	NA						
5. Elevated/Steel Viaduct or Bridge	NA						
6. Below-Grade/Retained Cut	NA						
7. Below-Grade/Cut-and- Cover Tunnel		6.00		100	10	00	
8. Below-Grade/Bored or Blasted Tunnel		26.91		100	10	00	
9. Below-Grade/Submerged Tube	NA						

Total Track Miles: 42.92

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
At-Grade/Ballast (including expressway)	TM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.01	0.00	0.00	10.01

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
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												0.0
7. Below-Grade/Cut-and- Cover Tunnel	ТМ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.69	1.31	0.00	6.00
8. Below-Grade/Bored or Blasted Tunnel	ТМ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.53	11.38	0.00	26.91
9. Below-Grade/Submerged Tube												0.0

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		20	25	100		
11. Substation Equipment			25	100		Based on number of substations
12. Third Rail/Power Distribution			50	100		50 years for contact rail, other components vary
13. Overhead Contact System/Power Distribution	NA					
14. Train Control & Signaling			31	100		ULB is average life of components

Total Count: 20

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	Quantity	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00	5.00	0.00	20.00
11. Substation Equipment	%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	75.00	25.00	0.00	100.00
12. Third Rail/Power Distribution	%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	70.20	29.80	0.00	100.00
13. Overhead Contact System/Power Distribution	%											0.00
14. Train Control & Signaling	%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	77.80	22.20	0.00	100.00

HR DO - Track

Basic

Track Elements	N/A Count Track Miles		Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
15. Tangent – Revenue Service	21.87	50	100		
16. Curve – Revenue Service	9.97	50	100		

Track Elements	N/A	Count	Track Miles	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
17. Non-Revenue Service			12.43	75	100		
18. Revenue Track – No Capital Replacement Responsibility	NA						
19. Double Crossover		11		20	100		
20. Single Crossover	NA						
21. Single Turnout		63		20	100		
22. Lapped Turnout	NA						
23. Grade Crossings	NA						
24. Rail Crossings	NA						
25. Slip Switch	NA						

Total Count: 74

Total Track Miles: 44.27

Total Track Miles Under Performance Restriction: 0

LR DO - Guideway

Basic

Guideway Elements	N/A	Track Miles	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
1. At-Grade/Ballast (including expressway)	,	122.82	100	100		Includes non-retained fill/cut, DF/slab on grade, non-rev track, no yard track
2. At-Grade/In- Street/Embedded		24.40	100	100		
3. Elevated/Retained Fill		10.90	100	100		
4. Elevated/Concrete		24.04	100	100		Does not include culverts
5. Elevated/Steel Viaduct or Bridge		0.94	100	100		
6. Below- Grade/Retained Cut		4.07	100	100		
7. Below-Grade/Cut- and-Cover Tunnel		2.99	100	100		
8. Below- Grade/Bored or Blasted Tunnel		2.82	100	100		
9. Below- Grade/Submerged Tube	NA					

Total Track Miles: 192,98

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)	TM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	59.38	21.32	42.12	122,82
2. At-Grade/In- Street/Embedded	TM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.63	7.49	6.28	24.40

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
3. Elevated/Retained Fill	TM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.74	1.49	6.67	10.90
4. Elevated/Concrete	TM	0.57	0.00	0.00	0.06	0.07	0.98	2.27	14.90	1.46	3.73	24.04
5. Elevated/Steel Viaduct or Bridge	TM	0.27	0.12	0.17	0.00	0.20	0.00	0.00	0.00	0.00	0.18	0.94
6. Below-Grade/Retained Cut	TM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.19	2.94	0.94	4.07
7. Below-Grade/Cut-and- Cover Tunnel	ТМ	0.00	0.00	0.00	0.00	0.00	0.23	0.00	1.24	1.18	0.34	2.99
8. Below-Grade/Bored or Blasted Tunnel	TM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.82	0.00	2.82
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	84	25	100		
11. Substation Equipment		25	100		Based on number of substations
12. Third Rail/Power Distribution	NA				
13. Overhead Contact System/Power Distribution		25	100		
14. Train Control & Signaling		30	100		ULB is average life of components

Total Count: 84

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	Quantity	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.00	19.00	46.00	84.00
11. Substation Equipment	%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	22.60	22.60	54.80	100.00
12. Third Rail/Power Distribution	%											0.00
13. Overhead Contact System/Power Distribution	%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	53.30	22.80	23.90	100.00
14. Train Control & Signaling	%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	34.50	19.50	46.00	100.00

LR DO - Track

Basic

15. Tangent – Revenue 109.53 50 100 Service 62.20 50 100	Track Elements	NI/A (Alint	Track Miles	Service	Posponsibility	Agency with Shared Responsibility	Notes
6220 50 100			109.53	50	100		
			62.20	50	100		

Track Elements	N/A	Count	Track Miles	Expected Service Years When New	Percent Agency Capital Responsibility (%)	Agency with Shared Responsibility	Notes
17. Non-Revenue Service			26.06	75	100		
18. Revenue Track – No Capital Replacement Responsibility	NA						
19. Double Crossover		15		25	100		
20. Single Crossover		82		25	100		
21. Single Turnout		236		25	100		3 turnouts added
22. Lapped Turnout	NA						
23. Grade Crossings		197		25	100		Includes private and public streets, but not within yards. Based on California Public Utilities Commission data.
24. Rail Crossings		5		25	100		
25. Slip Switch	NA						

Total Count: 535

Total Track Miles: 197,79

Total Track Miles Under Performance Restriction: 4.81

 NTD ID
 90154

 Reporter Name
 Los Angeles County Metropolitan Transportation Authority

 Report
 2019 (Revision: 4)

Revenue Vehicle Inventory (A-30) - HR DO

Fleets

	Agency Fleet Id		Total Vehicles	Active Vehicles	and the Francis	Total vehicles with Emergency Lighting System Design	Total vehicles with Emergency Signage	Total vehicles with Emergency Path Marking	Dedicated Fleet	No Capital Replacement Responsibility	Automated or , Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model N	Year Year Manufactured Rebuill
5197	HRV- 1a	Heavy Rail Passenger Car (HR)	16	16	0	16	16	0	Yes		Yes	BFC - Breda Transportation Inc.		A650	1992
5198	HRV- 1b	Heavy Rail Passenger Car (HR)	18	16	0	18	18	18	Yes		Yes	BFC - Breda Transportation Inc.		A650	1997
375990	HRV- 1a	Heavy Rail Passenger Car (HR)	14	14	0	14	14	0	Yes		Yes	BFC - Breda Transportation Inc.		A650	1993
376001	HRV- 1b	Heavy Rail Passenger Car (HR)	16	14	0	16	16	16	Yes		Yes	BFC - Breda Transportation Inc.		A650	1998
376002	HRV- 1b	Heavy Rail Passenger Car (HR)	26	24	0	26	26	26	Yes		Yes	BFC - Breda Transportation Inc.		A650	1999
376003	HRV- 1b	Heavy Rail Passenger Car (HR)	2	2	0	2	2	2	Yes		Yes	BFC - Breda Transportation Inc.		A650	2000
376371	HRV- 1b	Heavy Rail Passenger Car (HR)	10	10	0	10	10	10	Yes		Yes	BFC - Breda Transportation Inc.		A650	1999
376372	HRV- 1b	Heavy Rail Passenger Car (HR)	2	2	0	2	2	2	Yes		Yes	BFC - Breda Transportation Inc.		A650	2000
Total			104	98	0	104	104	74							

Energy Type	Amount	Unit
Propulsion Power	83,019,720	Kilowatt Hours

 NTD ID
 90154

 Reporter Name
 Los Angeles County Metropolitan Transportation Authority

 Report
 2019 (Revision: 4)

Revenue Vehicle Inventory (A-30) - LR DO

Fleets

RVI ID	Agency Fleet Id	Vehicle Type	Total Vehicles	Active Vehicles	with Event	Total vehicles with Emergency Lighting System Design	Total vehicles with Emergency Signage	Total vehicles with Emergency Path Marking	Dedicated y Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt ^F
5172	LRV-1a	Light Rail Vehicle (LR)	0	0	0	0	C) () Yes			SUM - Sumitomo Corporation		P865	1989	El P P
5173	LRV-1b	Light Rail Vehicle (LR)	9	9	0	9	ę) () Yes			SUM - Sumitomo Corporation		P2020	1994	El P P
5174	LRV-2a	Light Rail Vehicle (LR)	5	5	0	5	5	i () Yes			SDU - Siemens Mass Transit Division		P2000	2000	El P P
5175	LRV-2a	Light Rail Vehicle (LR)	1	1	0	1	1	() Yes			SDU - Siemens Mass Transit Division		P2000	2000	El P P
31095	LRV-3	Light Rail Vehicle (LR)	13	13	13	13	13	· () Yes			BFC - Breda Transportation Inc.		P2550	2008	El P P
358025	LRV-4	Light Rail Vehicle (LR)	48	48	48	48	48	i 48	3 Yes			KIN - Kinki Sharyo USA		P3010	2016	EI P P
358026	LRV-4	Light Rail Vehicle (LR)	54	54	54	54	54	54	l Yes			KIN - Kinki Sharyo USA		P3010	2017	EI P
358027	LRV-4	Light Rail Vehicle (LR)	52	49	52	52	52	? 52	? Yes			KIN - Kinki Sharyo USA		P3010	2018	EI P P
377035	LRV-1b	Light Rail Vehicle (LR)	6	6	0	6	6	; () Yes			SUM - Sumitomo Corporation		P2020	1995	EI P P
377036	LRV-2a	Light Rail Vehicle (LR)	9	9	0	9	g) () Yes			SDU - Siemens Mass Transit Division		P2000	2001	El P P
Total			298	289	231	298	298	181	<u>.</u>					-		

RVI ID	Agency Fleet Id	Vehicle Type	· Total Vehicles	Active s Vehicles	Total vehicles	Total vehicles with Emergency Lighting System Design	Total vehicles with Emergency Signage	Total vehicles with Emergend Path Marking	Dedicated y Fleet	No Capital Replacement Responsibility	Automated or Autonomous Manufacturer Vehicles	Describe Other Manufacturer	Model	Year Manufactured	Year Rebui l t ^F '
377037	LRV-2a	Light Rail Vehicle (LR)	Ş) 5	0	9	9		0 Yes		SDU - Siemens Mass Transit Division		P2000	2001	E I Pı Pı
377038	LRV-2a	Light Rail Vehicle (LR)	2	2 2	0	2	2		0 Yes		SDU - Siemens Mass Transit Division		P2000	2002	E I Pi Pi
377039	LRV-2a	Light Rail Vehicle (LR)	2	2 1	0	2	2		0 Yes		SDU - Siemens Mass Transit Division		P2000	2002	EI Pi Pi
377040	LRV-2b	Light Rail Vehicle (LR)	1	I 0	0	1	1		0 Yes		SDU - Siemens Mass Transit Division		P2000	2000	E l Pi Pi
377041	LRV-2b	Light Rail Vehicle (LR)	3	3 3	0	3	3		0 Yes		SDU - Siemens Mass Transit Division		P2000	2000	E I Pi Pi
377042	LRV-2b	Light Rail Vehicle (LR)	16	5 16	0	16	16		0 Yes		SDU - Siemens Mass Transit Division		P2000	2002	EI Pi Pi
377043	LRV-2b	Light Rail Vehicle (LR)	1	I 1	0	1	1		0 Yes		SDU - Siemens Mass Transit Division		P2000	2003	EI Pi Pi
377044	LRV-2c	Light Rail Vehicle (LR)	1	I 1	0	1	1		0 Yes		SDU - Siemens Mass Transit Division		P2000	2002	E I Pi Pi
377045	LRV-2c	Light Rail Vehicle (LR)	1	I 1	0	1	1		0 Yes		SDU - Siemens Mass Transit Division		P2000	2004	EI Pi Pi
377046	LRV-2d	Light Rail Vehicle (LR)	1	I 1	0	1	1		0 Yes		SDU - Siemens Mass Transit Division		P2000	2002	EI Pi Pi
377047	LRV-3	Light Rail Vehicle (LR)	16	5 16	16	16	16		0 Yes		BFC - Breda Transportation Inc.		P2550	2009	EI Pi Pi
377048	LRV-3	Light Rail Vehicle (LR)	13	3 13	13	13	13		0 Yes		BFC - Breda Transportation Inc.		P2550	2010	EI Pi Pi
Total			298	3 289	231	298	298	18	1						

RVI ID	Agency Fleet Id			Active Vehicles	Total vehicles with Event Data Recorders	Total vehicles with Emergency Lighting System Design	Total vehicles with Emergency Signage	Total vehicles with Emergency Path Marking	Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Fi Rebui l t
377049	LRV-3	Light Rail Vehicle (LR)	6	6	6	6	6	0	Yes			BFC - Breda Transportation Inc.		P2550	2011	EI Pi Pi
377050	LRV-3	Light Rail Vehicle (LR)	2	2	2	2	2	0	Yes			BFC - Breda Transportation Inc.		P2550	2012	EI Pi Pi
377051	LRV-4	Light Rail Vehicle (LR)	27	27	27	27	27	27	Yes			KIN - Kinki Sharyo USA		P3010	2019	El Pi Pi
Total			298	289	231	298	298	181								

Energy Type	Amount	Unit
Propulsion Power	155,617,061	Kilowatt Hours

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority
Report	2019 (Revision: 4)

Revenue Vehicle Inventory (A-30) - MB DO

Fleets

RVIID	Agency Fleet Id	Vehicle Type	Total Vehicles	Active Vehicles	Dedicated Fleet	d No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebui∥t	Fuel Type	Other I Fuel I Type	Dual Fuel Vehick Type	e Seating ı Capacity
5180	MB- 7980	Bus (BU)	11	0	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW08	2003		Compressed Natural Gas		40) 40
5191	MB- 5300	Bus (BU)	19	16	Yes			NFA - New Flyer of America		C40LF	2001		Compressed Natural Gas		40) 40
5193	MB- 7 000	Bus (BU)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 08	2000	2009	Compressed Natural Gas		40) 40
5194	MB- 7300	Bus (BU)	24	22	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 08.02	2001		Compressed Natural Gas		40	40
14439	MB- 7525	Bus (BU)	20	10	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18.02	2005	2013	Compressed Natural Gas		40	40
14440	MB- 7600	Bus (BU)	7	5	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18	2001	2010	Compressed Natural Gas		40) 40
14441	MB- 8000	Bus (BU)	15	10	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 03	2004	2012	Compressed Natural Gas		45	5 46
14442		Articulated Bus (AB)	23	22	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2005	2011	Compressed Natural Gas		60	57
			2,318	2,110												

31106 9500 33987 MB 4200 33988 8100 38683 MB 8366	Articulated Bus (AB) Articulated Bus (AB) Bus (BU) Bus (BU) Bus (BU)	1 4 4	1 Yes 2 Yes 0 Yes 4 Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	60BRT-01-05.02 42BRT-01.01 45CLFW-05.01	2006 2007 2008	2015 ⁽	Compressed Natural Gas Compressed Natural Gas Hybrid Gasoline	60 60 42	57 57 42
33987 MB 4200 33988 8100 38683 MB 8360	Bus (BU)	4	0 Yes	American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	42BRT- 01.01 45CLFW- 05.01	2008	ŀ	Hybrid Gasoline	42	42
33988 MB 8100 38683 MB 8360	Bus (BU)	4	4 Yes	American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form.	01.01 45CLFW- 05.01 45CLFW-	2008	(Gasoline		
38683 MB 8360				American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North American Bus Industries Inc. (form.	05.01 45CLFW-		2017	Compressed Natural Gas	45	46
	Bus (BU)	11	3 Yes	American Bus Industries Inc. (form.						
38684 MB 840				Ikarus USA Inc./IKU)	03.02	2009		Compressed Natural Gas	45	46
	Bus (BU)	9	9 Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	45CLFW- 05,03	2010		Compressed Natural Gas	45	46
54427 MB 8500	- Bus (BU)	40	32 Yes	NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)	45CLFW- 05.04	2012		Compressed Natural Gas	45	46
60825 MB 5600	Bus (BU)	1	1 Yes	NFA - New Flyer of America	XN40	2013		Compressed Natural Gas	40	38
344956 MB 3850	Bus (BU)	160	158 Yes	NFA - New Flyer of America	XN40	2015	(Compressed Natural Gas	40	38
376913 MB 3850	Bus (BU)	178	178 Yes	NFA - New Flyer of America	XN40	2016		Compressed Natural Gas	40	38

RVI ID	Agency Fleet Id		Total Vehicles	Active Vehicles	Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other D Fuel Fo Type Ty	ual uel Vehick /pe Length	e Seating n Capacity
376914	MB- 4200	Bus (BU)	2	0	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		42BRT- 01.01	2009		Hybrid Gasoline		42	2 42
376915	MB- 5300	Bus (BU)	3	3	Yes			NFA - New Flyer of America		C40LF	2001	2008	Compressed Natural Gas		40) 40
376916	MB- 5300	Bus (BU)	79	77	Yes			NFA - New Flyer of America		C40LF	2001	2009	Compressed Natural Gas		40) 40
376917	MB- 5300	Bus (BU)	52	49	Yes			NFA - New Flyer of America		C40LF	2001	2010	Compressed Natural Gas		40) 40
376918	MB- 5600	Bus (BU)	336	332	Yes			NFA - New Flyer of America		XN40	2014		Compressed Natural Gas		40) 38
376919	MB- 5600	Bus (BU)	175	173	Yes			NFA - New Flyer of America		XN40	2015		Compressed Natural Gas		40) 38
376920	MB- 7300	Bus (BU)	1	0	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 08.02	2001	2014	Compressed Natural Gas		40) 40
376921	MB- 7000	Bus (BU)	3	3	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 08	2000	2010	Compressed Natural Gas		40) 40
376922	MB- 7000	Bus (BU)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 08	2000	2011	Compressed Natural Gas		40) 40
376923	MB- 7525	Bus (BU)	50	33	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18.02	2005	2012	Compressed Natural Gas		40) 40
376924	MB- 7600	Bus (BU)	1	0	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18	2001	2011	Compressed Natural Gas		40) 40
376925	MB- 7600	Bus (BU)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18	2001	2012	Compressed Natural Gas		40) 40
376926	MB- 5300	Bus (BU)	33	30	Yes			NFA - New Flyer of America		C40LF	2001	2011	Compressed Natural Gas		40) 40

RVI ID	Agency Fleet Id	Vehicle Type	Total Vehic l es	Active Vehicles	Dedicated	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Dua Fuel Fue Type Type	l Vehicle Length	Seating : Capacity (
376927	MB- 7600	Bus (BU)	2	0	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18	2002		Compressed Natural Gas		40	40
376928	MB- 7600	Bus (BU)	65	44	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18	2002	2010	Compressed Natural Gas		40	40
376929	MB- 7600	Bus (BU)	90	64	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18	2002	2011	Compressed Natural Gas		40	40
376930	MB- 7600	Bus (BU)	14	12	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW- 18	2002	2012	Compressed Natural Gas		40	40
376935	MB- 8000	Bus (BU)	7	4	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 03	2004	2013	Compressed Natural Gas		45	46
376936	MB- 8000	Bus (BU)	19	13	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 03	2004	2014	Compressed Natural Gas		45	46
376937	MB- 8000	Bus (BU)	24	16	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 03	2005	2012	Compressed Natural Gas		45	46
376938	MB- 8000	Bus (BU)	14	13	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 03	2005	2013	Compressed Natural Gas		45	46
376939	MB- 8000	Bus (BU)	20	14	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 03	2005	2014	Compressed Natural Gas		45	46
376940	MB- 8100	Bus (BU)	22	21	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2009	2016	Compressed Natural Gas		45	46
Total			2 318	2 110									,			

Total

2,318

2,110

	Agency Fleet Id		Total Vehicles		Dedicate Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Dual Fuel Fuel Len Type Type	icle S gth (eating apacity
376941	MB- 8100	Bus (BU)	85	83	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2009	2017	Compressed Natural Gas		45	46
376942	MB- 8100	Bus (BU)	28	28	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2009	2018	Compressed Natural Gas		45	46
376943	MB- 8100	Bus (BU)	2	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2010		Compressed Natural Gas		45	46
376944	MB- 8100	Bus (BU)	4	4	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2010	2016	Compressed Natural Gas		45	46
376945	MB- 8100	Bus (BU)	48	48	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05,01	2010	2017	Compressed Natural Gas		45	46
376946	MB- 8100	Bus (BU)	52	52	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2010	2018	Compressed Natural Gas		45	46
376947	MB- 8100	Bus (BU)	3	3	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2010	2019	Compressed Natural Gas		45	46
376948	MB- 8360	Bus (BU)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North		45CLFW- 05.02	2009	2017	Compressed Natural Gas		45	46
376949	MB- 8360	Bus (BU)	16	16	Yes			American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North		45CLFW- 05.02	2009	2018	Compressed Natural Gas		45	46
376950	MB- 8360	Bus (BU)	13	12	Yes			American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North		45CLFW- 05.02	2009	2019	Compressed Natural Gas		45	46
376951	MB- 8401	Bus (BU)	14	14	Yes			American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.03	2010	2018	Compressed Natural Gas		45	46

RVI ID	Agency Fleet Id	Vehicle Type	Total Vehicles	Active Vehicles		No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Fuel Type	Dual Fuel Vehick Type Length	e Seating s
376952	MB- 8401	Bus (BU)	13	13	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.03	2010	2019	Compressed Natural Gas		45	5 46
376953	MB- 8401	Bus (BU)	5	5	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.03	2011		Compressed Natural Gas		45	5 46
376954	MB- 8401	Bus (BU)	14	14	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.03	2011	2018	Compressed Natural Gas		45	i 46
376955	MB- 8401	Bus (BU)	36	36	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.03	2011	2019	Compressed Natural Gas		45	i 46
376956	MB- 8500	Bus (BU)	3	3	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.04	2012	2019	Compressed Natural Gas		45	5 46
376957	MB- 8500	Bus (BU)	96	68	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.04	2013		Compressed Natural Gas		45	5 46
376958	MB- 8500	Bus (BU)	11	8	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.04	2013	2019	Compressed Natural Gas		45	i 46
376959		Articulated Bus (AB)	16	16	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2005	2012	Compressed Natural Gas		60	57
376960		Articulated Bus (AB)	45	44	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North		60B.01	2005	2013	Compressed Natural Gas		60) 57
376961		Articulated Bus (AB)	25	24	Yes			American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North		60B.01	2005	2014	Compressed Natural Gas		60	57
376962		Articulated Bus (AB)	1	1	Yes			American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B <u>.</u> 01	2005	2015	Compressed Natural Gas		60	57
Total			2,318	2,110										-		

RVI ID	Agency Vehicle Fleet Id Type	Total Vehicles		Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Fuel Type	Dual Vehicle Fuel Length Type	Seating Capacity
376963	MB- Articulated 9200 Bus (AB)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2005	2016	Compressed Natural Gas		60	57
376964	MB- Articulated 9200 Bus (AB)	2	2	. Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2006	2011	Compressed Natural Gas		60	57
376965	MB- Articulated 9200 Bus (AB)	12	12	. Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2006	2012	Compressed Natural Gas		60	57
376966	MB- Articulated 9200 Bus (AB)	12	12	. Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2006	2013	Compressed Natural Gas		60	57
376967	MB- Articulated 9200 Bus (AB)	43	41	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2006	2014	Compressed Natural Gas		60	57
376968	MB- Articulated 9200 Bus (AB)	3	3	yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B.01	2006	2015	Compressed Natural Gas		60	57
376969	MB- Articulated 9200 Bus (AB)	16	15	i Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60B,01	2006	2016	Compressed Natural Gas		60	57
376970	MB- Articulated 9400 Bus (AB)	32	32	! Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU) NAB - North		60BRT.01	1 2006	2015	Compressed Natural Gas		60	57
376971	MB- Articulated 9400 Bus (AB)	7	7	Yes			American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	1 2006	2016	Compressed Natural Gas		60	57
376972	MB- Articulated 9400 Bus (AB)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	1 2007	2014	Compressed Natural Gas		60	57

RVI ID	Agency Fleet Id	Vehicle Type	Total Vehicles		Dedicated	Replacement	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Dual Fuel Type	Vehic l e Length	Seating : Capacity :
376973		Articulated Bus (AB)	35	35	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	2007	2015	Compressed Natural Gas		60	57
376974		Articulated Bus (AB)	7	7	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	2007	2016	Compressed Natural Gas		60	57
376975		Articulated Bus (AB)	58	57	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT- 01-05.02	2007	2016	Compressed Natural Gas		60	57
376976		Articulated Bus (AB)	7	7	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT- 01-05.02	2007	2017	Compressed Natural Gas		60	57
376977		Articulated Bus (AB)	7	7	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT- 01-05.02	2008	2016	Compressed Natural Gas		60	57
Total			2,318	2,110		1								 		

Energy Type	Amount	Unit
Compressed Natural Gas	35,700,156	Gallons
Gasoline		Ga ll ons

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority
Report	2019 (Revision: 4)

Revenue Vehicle Inventory (A-30) - RB DO

Fleets

RVI ID	Agency Fleet Id	Vehicle Type	Total Vehicles	Active Vehicles		No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebui <mark>l</mark> t	Fuel Type	Other Dua Fuel Fue Type Type	Vehicle Length	Seating Capacity
53969		Articulated Bus (AB)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	2006	2015	Compressed Natural Gas		60	57
348168		Articulated Bus (AB)	19	19) Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT- 01-05.02	2007	2016	Compressed Natural Gas		60	57
376904		Articulated Bus (AB)	2	2	? Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	2006	2016	Compressed Natural Gas		60	57
376905		Articulated Bus (AB)	3	3	3 Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	2007	2015	Compressed Natural Gas		60	57
3 7 6906		Articulated Bus (AB)	6	6	3 Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT.01	2007	2016	Compressed Natural Gas		60	57
376907		Articulated Bus (AB)	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		65BRT.01	2007	2014	Compressed Natural Gas		65	57
376908		Articulated Bus (AB)	2	2	? Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		60BRT- 01-05.02	2008	2016	Compressed Natural Gas		60	57

Energy Type	Amount	Unit
Compressed Natural Gas	671,458	Gallons

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority
Report	2019 (Revision: 4)

Revenue Vehicle Inventory (A-30) - MB PT

Fleets

	Agency Fleet Id		Active Vehicles	Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Rebuilt	Fuel Type	Other Dual \ Fuel Fuel L Type Type	Vehicle Length	Seating Capacity
5162	MB- 11001	56	0	Yes			OBI - Orion Bus Industries Ltd. (formerly Ontario Bus Industries)		VI	2001		Diesel Fuel		40	38
18353	MB- 7600	1	1	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW-18	2001	2011	Compressed Natural Gas		40	4(
38705	MB- 3100	50	50	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		31LFW.02	2010		Compressed Natural Gas		32	25
338768	MB- 5300	1	1	Yes			NFA - New Flyer of America		C40LF	2001		Compressed Natural Gas		40	40
338769	MB- 5600	2	2	Yes			NFA - New Flyer of America		XN40	2013		Compressed Natural Gas		40	38
374881	MB- 1505	66	66	Yes			EDN - EIDorado National (formerly EI Dorado/EBC/Nat. Coach/ NCC		Axess LF40R3LA	2019		Compressed Natural Gas		40	38
374908	MB- 8100	3	3	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2009	2018	Compressed Natural Gas		45	46
376978	MB- 7600	2	2	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW-18	2002	2010	Compressed Natural Gas		40	40
376979	MB- 7600	8	8	Yes			NAB - North American Bus Industries Inc. (form. lkarus USA Inc/IKU)		40LFW-18	2002	2011	Compressed Natural Gas		40	40
376980	MB- 5300	2	2	Yes			NFA - New Flyer of America		C40LF	2001	2009	Compressed Natural Gas		40	40

RVI ID	Agency Fleet Id		Total Vehicles		Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year I Rebuilt	Fuel Type	Other Dual Fuel Fuel Type Type	Vehicle Length	Seating Capacity
376981	MB- 8100		9	9	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		45CLFW- 05.01	2010	2018	Compressed Natural Gas		45	46
376982	MB- 3850	Bus (BU)	2	2	Yes			NFA - New Flyer of America		XN40	2015		Compressed Natural Gas		40	38
376983	MB- 3850		10	10	Yes			NFA - New Flyer of America		XN40	2016		Compressed Natural Gas		40	38
376984	MB- 5600		36	36	Yes			NFA - New Flyer of America		XN40	2014		Compressed Natural Gas		40	38
378564	MB- 5300		6	6	Yes			NFA - New Flyer of America		C40LF	2001	2010	Compressed Natural Gas		40	40
378565	MB- 5300		1	1	Yes			NFA - New Flyer of America		C40LF	2001	2011	Compressed Natural Gas		40	40
378566	MB- 7600		2	2	Yes			NAB - North American Bus Industries Inc. (form. Ikarus USA Inc./IKU)		40LFW-18	2002	2014	Compressed Natural Gas		40	40
Total			257	201												

Energy Type	Amount	Unit	
Bio-Diesel		Ga ll ons	
Compressed Natural Gas		1,977,931 Ga ll ons	
Diesel Fuel		584,375 Gallons	

NTD ID	90154
Reporter Name	Los Angeles County Metropolitan Transportation Authority
Report	2019 (Revision: 4)

Revenue Vehicle Inventory (A-30) - VP PT

Fleets

	Agency Fleet Id	Vehicle Type	e Total Vehicles		Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Fu Rebui i t Ty	el Oth Pe Typ	ner Dual el Fuel Length Cap de Type
331098	enterprise	Van (VN)	2	2	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2014	Ga	isoline	20
339052	enterprise	Van (VN)	2	2	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2015	Ga	isoline	20
346043	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT150 Mid	2015	Ga	isoline	18
346056	enterprise	Van (VN)	2	2	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2016	Ga	isoline	20
346057	enterprise	Van (VN)	8	8	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2016	Ga	isoline	20
346065	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT150 Low	2016	Ga	soline	18
346067	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT150 Mid	2016	Ga	isoline	18
346069	enterprise	Van (VN)	2	2	Yes	Yes		FRD - Ford Motor Corporation FRD - Ford		TransitT150 Mid	2016	Ga	isoline	18
346073	enterprise	Van (VN)	5	5	Yes	Yes		Motor Corporation		TransitT350 Mid	2016	Ga	soline	20
350532	enterprise	Van (VN)	17	17	Yes	Yes		Chevrolet Motor Division — GMC		Express2500 135	2014	Ga	isoline	18
350536	enterprise	Van (VN)	1	1	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2015	Ga	ısoline	18
350537	enterprise	Van (VN)	42	42	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2015	Ga	isoline	18
350539	enterprise	Van (VN)	18	18	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2015	Ga	soline	18
350540	enterprise	Van (VN)	21	21	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2015	Ga	ısoline	18
350541	enterprise	Van (VN)	12	12	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2015	Ga	iso l ine	18
350542	enterprise	Van (VN)	1	1	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2015	Ga	iso l ine	20
350546	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Low	2015	Ga	ısoline	20

RVI ID	Agency Fleet Id	Vehicle Type	Total Vehicles		Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured		Fuel Гуре	Other Dual Fuel Fuel Vehicle S Type Type Length C
350549	enterprise	Van (VN)	30	30	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2016	C	Gasoline	18
350550	enterprise	Van (VN)	7	7	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2016	C	Gasoline	18
350551	enterprise	Van (VN)	2	2	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2016	C	Gasoline	18
350553	enterprise	Van (VN)	1	1	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2016	C	Gasoline	20
350554	enterprise	Van (VN)	4	4	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		Grand Caravan	2016	C	Gasoline	17
350557	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation FRD - Ford		TransitT150 Low	2016	C	Gasoline	18
350559	enterprise	Van (VN)	2	2	Yes	Yes		Motor Corporation		TransitT350 Mid	2016	C	Gasoline	20
350566	enterprise	Van (VN)	7	7	Yes	Yes		Chevrolet Motor Division — GMC		Traverse	2017	C	Gasoline	17
350567	enterprise	Van (VN)	1	1	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		Durango	2017	C	Gasoline	17
350568	enterprise	Van (VN)	81	81	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		Grand Caravan	2017	C	Gasoline	17
350572	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		Expedition	2017	C	Gasoline	17
350574	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		Explorer	2017	C	Gasoline	17
350576	enterprise		2	2	Yes	Yes		FRD - Ford Motor Corporation FRD - Ford		TransitT150 Low	2017	C	Gasoline	18
350577	AVR and Enterprise	(VN)	3	3	Yes	Yes		Motor Corporation FRD - Ford		TransitT150 Low	2017	C	Gasoline	18
350578	enterprise	Van (VN)	2	2	Yes	Yes		Motor Corporation FRD - Ford		TransitT150 Low	2017	C	Gasoline	18
	enterprise	Van (VN) Van	1		Yes	Yes		Motor Corporation FRD - Ford		TransitT150 Mid	2017		Gasoline	18
	enterprise	(VN) Van	11		Yes	Yes		Motor Corporation FRD - Ford		TransitT150 Mid	2017		Gasoline	18
	enterprise enterprise	(VN) Van	2		Yes	Yes		Motor Corporation FRD - Ford Motor		TransitT150 Mid TransitT350 Low	2017		Gasoline Gasoline	18 20
	enterprise	(VN) Van	3		Yes	Yes		Corporation FRD - Ford Motor		TransitT350 Low	2017		Gasoline	20
	enterprise	(VN) Van (VN)	3		Yes	Yes		Corporation FRD - Ford Motor		TransitT350 Low	2017		Gasoline	20
350586	enterprise	Van (VN)	1	1	Yes	Yes		Corporation FRD - Ford Motor Corporation		TransitT350 Low	2017	C	Gasoline	20
350587	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Mid	2017	C	Gasoline	20
350588	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Mid	2017	C	Gasoline	20

	Agency Fleet Id	Vehicle Type		Active Vehicles	Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Fuel Rebuilt Type	Other Dual Fuel Fuel Vehicle Seat Type Type Length Cap
350589	enterprise	Van (VN)	3	3	Yes	Yes		FRD - Ford Motor Corporation CMD -		TransitT350 Mid	2017	Gasoline	20
355929	enterprise	Van (VN)	3	3	Yes	Yes		Chevrolet Motor Division — GMC		Express2500 135	2014	Gasoline	18
355933	enterprise	Van (VN)	2	2	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2014	Gasoline	20
355934	enterprise	Van (VN)	3	3	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2015	Gasoline	18
355940	enterprise	Van (VN)	1	1	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2015	Gasoline	20
355950	enterprise	Van (VN)	8	8	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2017	Gasoline	18
355955	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Mid	2017	Gasoline	20
355956	enterprise	Van (VN)	1	1	Yes	Yes		NIS - Nissan		Pathfinder	2017	Gasoline	17
355958	enterprise	Van (VN)	1	1	Yes	Yes		TOY - Toyota Motor Corporation DTD - Dodge		Highlander	2017	Gasoline	16
355962	AVR and Enterprise		3	3	Yes	Yes		Division — Chrysler Corporation		Durango	2018	Gasoline	17
355963	enterprise	Van (VN)	4	4	Yes	Yes		FRD - Ford Motor Corporation		Expedition	2018	Gasoline	17
355964	enterprise	Van (VN)	38	38	Yes	Yes		FRD - Ford Motor Corporation FRD - Ford		Explorer	2018	Gasoline	17
355965	enterprise	Van (VN)	11	11	Yes	Yes		Motor Corporation		Flex	2018	Gasoline	17
355966	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation FRD - Ford		TransitT150 Low	2018	Gasoline	18
355967	AVR and Enterprise		14	14	Yes	Yes		Motor Corporation		TransitT150 Low	2018	Gasoline	18
355968	enterprise	Van (VN)	4	4	Yes	Yes		FRD - Ford Motor Corporation FRD - Ford		TransitT150 Low	2018	Gasoline	18
355969	enterprise	Van (VN)	5	5	Yes	Yes		Motor Corporation		TransitT150 Mid	2018	Gasoline	18
355970	enterprise	Van (VN)	17	17	Yes	Yes		FRD - Ford Motor Corporation		TransitT150 Mid	2018	Gasoline	18
355971	enterprise	Van (VN)	4	4	Yes	Yes		FRD - Ford Motor Corporation		TransitT150 Mid	2018	Gasoline	18
355972	enterprise	Van (VN)	6	6	Yes	Yes		FRD - Ford Motor Corporation		TransitT150 Mid	2018	Gasoline	18
355973	enterprise	Van (VN)	5	5	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Low	2018	Gasoline	20
355974	enterprise	Van (VN)	19	19	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Mid	2018	Gasoline	20
355976	enterprise	Van (VN)	2	2	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Mid	2018	Gasoline	20
355977	enterprise	Van (VN)	2	2	Yes	Yes		FRD - Ford Motor Corporation		TransitT350 Mid	2018	Gasoline	20
355978	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor		TransitT350 Mid	2018	Gasoline	20

	Agency Fleet Id	Vehicle Type		Active Vehicles	Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Year Fuel Rebuilt Type	Other Dual Fuel Fuel Vehicle Sea Type Type Length Cap
355981	enterprise	Van (VN)	1	1	Yes	Yes	···	ZZZ - Other (Describe)	Mazda	CX9	2018	Gasoline	17
355983	enterprise	Van (VN)	1	1	Yes	Yes		NIS - Nissan		Armada	2018	Gasoline	17
355984	enterprise	Van (VN)	43	43	Yes	Yes		NIS - Nissan		Pathfinder	2018	Gasoline	17
355985	enterprise	Van (VN)	2	2	Yes	Yes		TOY - Toyota Motor Corporation		Highlander	2018	Gasoline	16
355986	avr	Van (VN)	1	1	Yes	Yes		TOY - Toyota Motor Corporation		Sienna	2018	Gasoline	17
355987	AVR and Enterprise		13	13	Yes	Yes		TOY - Toyota Motor Corporation		Sienna	2018	Gasoline	17
355988	enterprise	Van (VN)	70	70	Yes	Yes		ZZZ - Other (Describe) DTD - Dodge	Volkswagen	Atlas	2018	Gasoline	17
375056	avr	Van (VN)	1	0	Yes	Yes		Division — Chrysler Corporation		GrandCaravanSXT	2016	Gasoline	17
375057	avr	Van (VN)	2	1	Yes	Yes		FRD - Ford Motor Corporation		TransitT350/148	2015	Gasoline	20
375058	enterprise	Van (VN)	1	1	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2017	Gasoline	18
375059	enterprise	Van (VN)	2	2	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express2500 135	2017	Gasoline	18
375061	AVR and Enterprise		5	4	Yes	Yes		CMD - Chevrolet Motor Division — GMC		Express3500 155	2017	Gasoline	20
375063	avr	Van (VN)	1	0	Yes	Yes		CMD - Chevrolet Motor Division — GMC CMD -		Express3500 155	2018	Gasoline	20
375064	avr	Van (VN)	2	2	Yes	Yes		Chevrolet Motor Division — GMC CMD -		Savanah LUX	2018	Gasoline	20
375065	enterprise	Van (VN)	33	33	Yes	Yes		Chevrolet Motor Division — GMC DTD - Dodge		Traverse	2019	Gasoline	17
375066	AVR and Enterprise	Van (VN)	58	58	Yes	Yes		Division — Chrysler Corporation		Durango	2019	Gasoline	17
375068	enterprise	Van (VN)	81	81	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		Grand Caravan	2018	Gasoline	17
375069	enterprise	Van (VN)	141	141	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		Grand Caravan	2019	Gasoline	17
375070	avr	Van (VN)	19	18	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		GrandCaravanSXT	2018	Gasoline	17
375071	avr	Van (VN)	12	12	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		GrandCaravanSXT	2019	Gasoline	17
375072	avr	Van (VN)	2	2	Yes	Yes		DTD - Dodge Division — Chrysler Corporation		Pacifica Hybrid	2018	Hybrid Gaso l ine	17
375073	enterprise	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		Expedition	2018	Gasoline	17
375074	enterprise	Van (VN)	3	3	Yes	Yes		FRD - Ford Motor Corporation		EXPEDITION	2019	Gasoline	17

RVI ID	Agency Fleet Id	Vehicle Type	e Total Vehicles		Dedicated Fleet	No Capital Replacement Responsibility	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured	Fuel Type	Other Dual Fuel Fuel Leng Type Type	ele Sea ith Car
375076	enterprise	Van (VN)	62	62	Yes	Yes	FRD - Ford Motor Corporation		EXPLORER	2019	Gasoline		17
375077	enterprise	Van (VN)	49	49	Yes	Yes	FRD - Ford Motor Corporation		FLEX	2019	Gasoline		17
375079	enterprise	Van (VN)	4	4	Yes	Yes	FRD - Ford Motor Corporation		TransitT150 Low	2019	Gasoline		18
375080	enterprise	Van (VN)	11	11	Yes	Yes	FRD - Ford Motor Corporation		TransitT150 Low	2019	Gasoline		18
375081	enterprise	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT150 Low	2019	Gasoline		18
375082	enterprise	Van (VN)	6	6	Yes	Yes	FRD - Ford Motor Corporation FRD - Ford		TransitT150 Mid	2019	Gasoline		18
375083	enterprise	Van (VN)	12	12	Yes	Yes	Motor Corporation		TransitT150 Mid	2019	Gasoline		18
375084	enterprise	Van (VN)	2	2	Yes	Yes	FRD - Ford Motor Corporation		TransitT150 Mid	2019	Gasoline		18
375085	enterprise	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT150 Mid	2019	Gasoline		18
375086	enterprise	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Low	2018	Gasoline	:	20
375087	enterprise	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Low	2018	Gasoline	:	20
375088	enterprise	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Low	2019	Gasoline	:	20
375089	enterprise	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Low	2019	Gasoline	:	20
375090	enterprise	Van (VN)	8	8	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Low	2019	Gasoline	:	20
375091	enterprise	Van (VN)	2	2	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Low	2019	Gasoline	:	20
375093	enterprise	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Mid	2018	Gasoline	:	20
375094	enterprise	Van (VN)	4	4	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Mid	2018	Gasoline	:	20
375095	enterprise	Van (VN)	4	4	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Mid	2019	Gasoline	:	20
375096	enterprise	Van (VN)	2	2	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Mid	2019	Gasoline	:	20
375097	enterprise	Van (VN)	23	23	Yes	Yes	FRD - Ford Motor Corporation		TransitT350 Mid	2019	Gasoline	:	20
375098	enterprise	Van (VN)	2	2	Yes	Yes	FRD - Ford Motor Corporation FRD - Ford		TransitT350 Mid	2019	Gasoline	:	20
375099	enterprise	Van (VN)	4	4	Yes	Yes	Motor Corporation FRD - Ford		TransitT350 Mid	2019	Gasoline	:	20
375100	enterprise	Van (VN)	2	2	Yes	Yes	Motor Corporation FRD - Ford		TransitT350 Mid	2019	Gasoline	:	20
375101	enterprise	Van (VN)	1	1	Yes	Yes	Motor Corporation		TransitT350 Mid	2019	Gasoline	:	20
375102	avr	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350/148	2016	Gasoline	:	20
375105	avr	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350/148	2018	Gasoline	:	20
375106	avr	Van (VN)	1	1	Yes	Yes	FRD - Ford Motor Corporation		TransitT350/148	2018	Gasoline	:	20
375109	avr	Van (VN)	4	4	Yes	Yes	KIA - Kia Motors		Sedona LX	2017	Gasoline		17

	Agency Fleet Id	Vehicle Type	e Total Vehicles		Dedicated Fleet	No Capital Replacement Responsibility	Automated or Autonomous Vehicles	Manufacturer	Describe Other Manufacturer	Model	Year Manufactured		Fuel Type	Other Dual Fuel Fuel Leng Type Type	cle Seati jth Capa
375110	avr	Van (VN)	17	16	Yes	Yes		KIA - Kia Motors		Sedona LX	2018	•	Gasoline		17
375111	avr	Van (VN)	1	1	Yes	Yes		KIA - Kia Motors		Sedona LX	2019		Gasoline		17
375112	enterprise	Van (VN)	4	4	Yes	Yes		KIA - Kia Motors		SORENTO	2019		Gasoline		17
375114	enterprise	Van (VN)	30	30	Yes	Yes		NIS - Nissan		PATHFINDER	2019		Gasoline		17
375115	enterprise	Van (VN)	3	3	Yes	Yes		TOY - Toyota Motor Corporation		Highlander	2018		Gasoline		16
375116	AVR and Enterprise		7	6	Yes	Yes		TOY - Toyota Motor Corporation		Sienna	2019		Gasoline		17
375117	AVR and Enterprise		32	32	Yes	Yes		TOY - Toyota Motor Corporation		Sienna	2019		Gasoline		17
375120	AVR and Enterprise		17	17	Yes	Yes		ZZZ - Other (Describe)	Volkswagen	At l as	2019		Gasoline		17
375122	enterprise	Van (VN)	1	1	Yes	Yes		GMC - General Motors Corporation		Buick Enclave	2017		Gasoline		17
375123	enterprise	Van (VN)	2	2	Yes	Yes		CHR - New Chrysler		PACIFICA	2019		Gasoline		17
375124	enterprise	Van (VN)	13	13	Yes	Yes		NIS - Nissan		Infiniti QX60	2019		Gasoline		17
375125	Green Commuter		8	6	Yes	Yes		ZZZ - Other (Describe)	Tesla Motors	X	2018		Electric Battery		17
376554	avr	Van (VN)	1	1	Yes	Yes		FRD - Ford Motor Corporation		Transit XLT	2017		Gasoline		18
Total	-		1,309	1,300		•	,		•	•					

Energy Consumption

Energy Type	Amount	Unit
Battery Charge	28,748	Kilowatt Hours
Gasoline	1,724,682	Gallons

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Service Vehicle Inventory (A-35)

ID	Agency Fleet Id	Fleet Name	Vehicle Type	Primary Mode	Year Manufactured	Estimated Cost	Useful Life Benchmark (Years)	Useful Life Remaining (Years)	Total Vehicles	Transit Agency Capital Responsibility (%)	Year Dollars of Estimated Cost	Secondary Modes	Notes	Status
9774	NRV- 19	SWV-1995- Rai l	Steel Wheel Vehicles	LR - Light Rail	1995	\$4,592,490.00	20	4	3	100.00	2019	HR	Rai l Grinder	Active
9775	NRV- 19	SWV-1995- LR	Steel Wheel Vehicles	LR - Light Rail	1995	\$4,158,043.00	20	-4	1	100.00	2019		Ballast Tamper	Active
9776	NRV- 19	SWV-2010- LR	Steel Wheel Vehicles	LR - Light Rail	2010	\$551,863.00	20	11	1	100.00	2019		Ballast Regulator	Active
9777	NRV- 19	SWV-2016- Rai l	Steel Wheel Vehicles	LR - Light Rail		\$4,883,362.00	20	17	1	100.00	2019	HR	Rail Grinder	Active
10080	NRV- 29	T&ORTV- 1958	Trucks and other Rubber Tire Vehicles	MB - Bus	1958	\$1,000.00	100	39	1	100.00	2019	LR; HR; RB	Museum Bus 5193	Active
10081	NRV- 21	T&ORTV- 1963-Bus	Trucks and other Rubber Tire Vehic l es	MB - Bus	1963	\$1,000.00	40	-16	1	100.00	2019		Mobile classroom for the bus Roadeo, run until failure	Active
10082	NRV- 30	T&ORTV- 1979	Trucks and other Rubber Tire Vehicles	MB - Bus	1979	\$56,431.14	20	-20	1	100.00	2019	LR; HR; RB	1 crawler loader	Active
10083	NRV- 29	T&ORTV- 1982	Trucks and other Rubber Tire Vehicles	MB - Bus	1982	\$1,000.00	100	63	1	100.00	2019	LR; HR; RB	Museum Bus 4408	Active
10084	NRV- 30	T&ORTV- 1983-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	1983	\$17,213.00	20	-16	1	100.00	2019	HR	tractor trencher	Active
10085	NRV- 30	T&ORTV- 1986	Trucks and other Rubber Tire Vehicles	MB - Bus	1986	\$41,506.36	20	-13	1	100.00	2019	LR; HR; RB	bu ll dozer	Active
10086	NRV- 19	T&ORTV- 1989-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail		\$422,752.28	15	-15	1	100.00	2019	HR	railcar mover	Active
10087	NRV- 21	T&ORTV- 1990-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail		\$478,439.00	15	-14	2	100.00	2019	HR	aerial truck	Active
10088	NRV- 21	T&ORTV- 1990	Trucks and other Rubber Tire Vehicles	MB - Bus	1990	\$117,853.23	12	-17	1	100.00	2019	LR; HR; RB	dump truck	Active
10089	NRV- 21	T&ORTV- 1992-Rai l	Trucks and other Rubber Tire Vehicles	LK -		\$521,859.00	15	-12	2	100.00	2019	HR	large diesel truck	Active
10090	NRV- 19	T&ORTV- 1995	Trucks and other Rubber Tire Vehicles	MB - Bus	1995	\$252,835.29	20	-4	1	100.00	2019	LR; HR; RB	Frontloader/Backhoe	Active
10091	NRV- 20	T&ORTV- 1995	Trucks and other Rubber Tire Vehicles		1995	\$61,719.70	15	- 9	1	100.00	2019	LR; HR; RB	fuel tanker	Active
10092	NRV- 21	T&ORTV- 1995-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail		\$415,804.00	15	- 9	2	100.00	2019	HR	1 aerial truck, 1 stakebed truck	Active
10093	NRV- 20	T&ORTV- 1996	Trucks and other Rubber Tire Vehicles		1996	\$61,719.70	15	-8	1	100.00	2019	LR; HR; RB	stakebed truck	Active

ID	Agency Fleet Id	Fleet Name	Vehicle Type	Primary Mode	Year Manufactured	Estimated Cost	Useful Life Benchmark (Years)	Useful Life Remaining (Years)	Total Vehicles	Transit Agency Capital Responsibility (%)	Year Dollars of Estimated Cost	Secondary Modes	Notes	Status
10094	NRV- 21	T&ORTV- 1996	Trucks and other Rubber Tire Vehicles	Bus	1996	\$155,926.61	15	-8	1	100.00	2019	LR; HR; RB	large diesel truck (semi-tractor)	Active
10095	NRV- 21	T&ORTV- 1996-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	1996	\$155,926.61	15	-8	1	100.00	2019	HR	large diesel truck (semi-tractor)	
10096	NRV- 22	T&ORTV- 1998	Trucks and other Rubber Tire Vehicles		1998	\$1,000 <u>.</u> 00	100	79	1	100.00	2019	LR; HR; RB	Museum Bus 3004	Active
10097	NRV- 21	T&ORTV- 1998-Rai l	Trucks and other Rubber Tire Vehicles Trucks and	Rail	1998	\$1,351,363.95	15	-6	1	100.00	2019	HR	Brandt Truck	Active
10098	NRV- 21	T&ORTV- 1999	other Rubber Tire Vehicles Trucks and	MB - Bus	1999	\$46,258.23	15	-5	1	100.00	2019	LR; HR; RB	arge diesel truck	Active
10099	NRV- 15	T&ORTV- 2000	other Rubber Tire Vehicles Trucks and	MB - Bus	2000	\$36,382.88	12	-7	1	100.00	2019	LR; HR; RB	compact pickup truck	Active
10100	NRV- 15	T&ORTV- 2000	other	Bus	2000	\$83,161.00	10	-9	2	100.00	2019	LR; HR; RB	2 passenger van	Active
10101	NRV- 18	T&ORTV- 2000-Rai l	other Rubber Tire Vehicles Trucks and		2000	\$83,161.00	12	-7	2	100.00	2019	HR	pickup truck	Active
10102	NRV- 18	T&ORTV- 2000	other Rubber Tire Vehicles Trucks and		2000	\$166,322.00	12	-7	4	100.00	2019	LR; HR; RB	pickup truck	Active
10103	NRV- 20		other Rubber Tire Vehicles Trucks and	Light Rail	2000	\$93,556.00	15	-4	2	100.00	2019	HR	large utility truck	Active
10104	NRV- 20	T&ORTV- 2000	other Rubber Tire Vehicles Trucks and		2000	\$374,224.00	15	4	8	100.00	2019	LR; HR; RB	large utility truck	Active
10105	NRV- 21		other Rubber Tire Vehicles Trucks and	Light Rail	2000	\$11,621.00	15	-4	2	100.00	2019	HR	Large diesel truck	Active
10106	NRV- 22	T&ORTV- 2000	Vehicles Trucks and	Bus	2000	\$79,003.00	10	-9	2	100.00	2019	LR; HR; RB	full-size cargo van	Active
10107	NRV- 14		other Rubber Tire Vehicles Trucks and	Light Rail	2001	\$252,081.00	20	2	4	100.00	2019	HR	hi-rail diesel truck	Active
10108	NRV- 20		other Rubber Tire Vehicles Trucks and	Light Rail	2001	\$233,890.00	15	-3	5	100.00	2019	HR	large utility truck	Active
10109	NRV- 22		other Rubber Tire Vehicles Trucks and	Light Rail	2001	\$41,580.43	10	-8	1	100.00	2019	HR	15-passenger van	Active
10110	NRV- 15	T&ORTV- 2001	Vehicles Trucks and	Bus	2001	\$124,741.00	10	-8	3	100.00	2019	LR; HR; RB	8-passenger van	Active
10111	NRV- 18		other Rubber Tire Vehicles Trucks and	Bus	2001	\$124,741.00	10	-8	3	100.00	2019	LR; HR; RB	pickup truck	Active
10112	NRV- 20		other Rubber Tire Vehicles Trucks and	Bus	2001	\$888,782.00	15	-3	19		2019	LR; HR; RB	large utility truck	Active
10113	NRV- 21		other Rubber Tire Vehicles Trucks and	Bus	2001	\$1,299,388.00	15	-3	5	100.00	2019	LR; HR; RB	large diesel truck	Active
10114	NRV- 22	T&ORTV- 2001	other Rubber Tire Vehic l es	Bus	2001	\$1,224,722.00	10	-8	31	100.00	2019	LR; HR; RB	full-size cargo van	Active

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10115	NRV- 15	T&ORTV- 2002-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2002	\$72,766.00	12	-5	5 2	100.00	2019		compact pickup truck	Active
10116	NRV- 18	T&ORTV- 2002-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2002	\$41,580.43	10	-7	' 1	100.00	2019	HR	8-passenger van	Active
10117	NRV- 18	T&ORTV- 2002-Rai l	Trucks and other Rubber Tire Vehicles		2002	\$233,890.00	12	-5	5 5	100.00	2019	HR	pickup truck	Active
10118	NRV- 22	T&ORTV- 2002-Rai l		LK - Light Rail	2002	\$39,501.41	10	-7	' 1	100.00	2019	HR	full-size cargo van	Active
10119	NRV- 15	T&ORTV- 2002	Trucks and other Rubber Tire Vehicles	MB - Bus	2002	\$109,149.00	12	- 5	; 3	100.00	2019	LR; HR; RB	compact pickup truck	Active
10120	NRV- 15	T&ORTV- 2002		MB - Bus	2002	\$249,483.00	10	-7	· 6	100.00	2019	LR; HR; RB	8-passenger van	Active
10121	NRV- 18	T&ORTV- 2002	Trucks and other Rubber Tire Vehicles	MB - Bus	2002	\$46,777.98	12	-5	5 1	100.00	2019	LR; HR; RB	pickup truck	Active
10122	NRV- 20	T&ORTV- 2002	Trucks and other Rubber Tire Vehicles	MB - Bus	2002	\$187,112.00	15	-2	! 4	100.00	2019	LR; HR; RB	large utility truck	Active
10123	NRV- 21	T&ORTV- 2002	Trucks and other Rubber Tire Vehicles	MB - Bus	2002	\$1,039,511.00	15	-2	! 4	100.00	2019	LR; HR; RB	large diesel truck	Active
10124	NRV- 22	T&ORTV- 2002		MB - Bus	2002	\$276,510.00	10	-7	, 7	100.00	2019	LR; HR; RB	full-size cargo van	Active
10125	NRV- 21	T&ORTV- 2003-Bus		MB - Bus	2003	\$2,338,899.00	15	-1	g	100.00	2019		large diesel truck (wreckers)	Active
10126	NRV- 18	T&ORTV- 2003-Rai l	Trucks and other Rubber Tire Vehicles	Light Rail	2003	\$41,580.43	12	-4	. 1	100.00	2019	HR	pickup truck	Active
10127	NRV- 20	T&ORTV- 2003-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2003	\$83,368.76	15	-1	1	100.00	2019	HR	aerial truck	Active
10128	NRV- 22	T&ORTV- 2003-Rai l	Trucks and other Rubber Tire Vehicles	Light Rail	2003	\$41,580.43	10	-6	5 1	100.00	2019	HR	8-passenger van	Active
10129	NRV- 20	T&ORTV- 2003	Trucks and other Rubber Tire Vehicles	MB - Bus	2003	\$265,738.00	15	-1	5	100.00	2019	LR; HR; RB	large utility truck	Active
10130	NRV- 21	T&ORTV- 2003		MB - Bus	2003	\$779,633.00	15	-1	3	100.00	2019	LR; HR; RB	large diesel truck (wreckers)	Active
10131	NRV- 21	T&ORTV- 2003	Trucks and other Rubber Tire Vehicles	MB - Bus	2003	\$623,706.00	15	-1	4	100.00	2019	LR; HR; RB	arge diesel truck	Active
10132	NRV- 22	T&ORTV- 2003		MB - Bus	2003	\$457,385.00	10	-6	i 11	100.00	2019	LR; HR; RB	12-passenger van	Active
10133	NRV- 18	T&ORTV- 2004-Rai l	Trucks and other Rubber Tire Vehicles	Light	2004	\$124,741.00	12	-3	3	100.00	2019	HR	pickup truck	Active
10134	NRV- 20	T&ORTV- 2004-Rai l	Trucks and other Rubber Tire Vehicles	LK - Light Rail	2004	\$233,890.00	15	0) 5	100.00	2019	HR	large utility truck	Active
10135	NRV- 15	T&ORTV- 2004		MB - Bus	2004	\$41,580.00	10	-5	; 1	100.00	2019	LR; HR; RB	minivan	Active

I D	Agency Fleet Id	Fleet Name	Vehicle Type	Primary Mode	Year Manufactured	Estimated Cost	Useful Life Benchmark (Years)	Useful Life Remaining (Years)	Total Vehicles	Transit Agency Capital Responsibility (%)		Secondary Modes	Notes	Status
10136	NRV- 18	T&ORTV- 2004	Trucks and other Rubber Tire Vehicles	MB - Bus	2004	\$41,580.43	12	-3	1	100.00	2019	LR; HR; RB	pickup truck	Active
10137	NRV- 20	T&ORTV- 2004	Trucks and other Rubber Tire Vehicles	MB - Bus	2004	\$140,334.00	15	0	3	100.00	2019	LR; HR; RB	large utility truck	Active
10138	NRV- 21	T&ORTV- 2004	Trucks and other Rubber Tire Vehicles	MB - Bus	2004	\$519,755 <u>.</u> 00	15	0	2	100.00	2019	LR; HR; RB	large diesel truck (wreckers)	Active
10202	NRV- 18	T&ORTV- 2005	Vehicles	MB - Bus	2005	\$41,580.43	12	-2	1	100.00	2019	LR; HR; RB	pickup truck	Active
10203	NRV- 14	T&ORTV- 2006-Rail	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2006	\$257,013.83	15	2	1	100.00	2019	HR	large diesel truck (hi- rail crane)	Active
10204	NRV- 14	T&ORTV- 2006-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2006	\$820,741.00	15	2	5	100.00	2019	HR	large diesel truck	Active
10205	NRV- 18	T&ORTV- 2006-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2006	\$41,580.43	12	-1	1	100.00	2019	HR	pickup truck	Active
10206	NRV- 21	T&ORTV- 2006-Rail	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2006	\$207,902.00	12	-1	2	100.00	2019	HR	dump truck	Active
10207	NRV- 18	T&ORTV- 2006	Vehicles	MB - Bus	2006	\$41,580.43	12	-1	1	100.00	2019	LR; HR; RB	pickup truck	Active
10208	NRV- 20	T&ORTV- 2006	Vehicles	MB - Bus	2006	\$61,719.70	15	2	1	100.00	2019	LR; HR; RB	large utility truck	Active
10209	NRV- 21	T&ORTV- 2006	Trucks and other Rubber Tire Vehicles	MB - Bus	2006	\$519,755.00	15	2	2	100.00	2019	LR; HR; RB	large diesel truck (semi-tractor)	Active
10210	NRV- 22	T&ORTV- 2006	Trucks and other Rubber Tire Vehicles	MB - Bus	2006	\$79,003.00	10	-3	2	100.00	2019	LR; HR; RB	full-size cargo van	Active
10211	NRV- 20	T&ORTV- 2007	Trucks and other Rubber Tire Vehicles	MB - Bus	2007	\$61,719.70	15	3	1	100.00	2019	LR; HR; RB	large utility truck	Active
10212	NRV- 14	T&ORTV- 2007-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2007	\$257,013.83	15	3	1	100.00	2019	HR	large diesel truck (hi- rail crane)	Active
10213	NRV- 14	T&ORTV- 2007-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2007	\$188,411.32	15	3	1	100.00	2019	HR	large diesel truck (hi- rail)	Active
10214	NRV- 14	T&ORTV- 2008-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2008	\$473,313.93	15	4	1	100.00	2019	HR	large diesel truck (hi- rail)	Active
10215	NRV- 18	T&ORTV- 2008-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2008	\$207,902.00	12	1	5	100.00	2019	HR	pickup truck	Active
10216	NRV- 20	T&ORTV- 2008-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2008	\$555,477.00	15	4	9	100.00	2019	HR	large utility truck	Active
10217	NRV- 22	T&ORTV- 2008-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2008	\$118,504.00	10	-1	3	100.00	2019	HR	full-size cargo van	Active
10218	NRV- 18	T&ORTV- 2008	Trucks and other Rubber Tire Vehicles	MB - Bus	2008	\$124,741.00	12	1	3	100.00	2019	LR; HR; RB	pickup truck	Active
10219	NRV- 20	T&ORTV- 2008	Trucks and other Rubber Tire Vehicles	MB - Bus	2008	\$61,719.70	15	4	1	100.00	2019	LR; HR; RB	large utility truck	Active

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10220	NRV- 22	T&ORTV- 2009-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$457,385.00	10	0	11	100.00	2019		12-passenger van	Active
10221	NRV- 14	T&ORTV- 2009-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$266,972.34	15	5	1	100.00	2019	HR	large diesel truck (hi- rail)	
10222	NRV- 14	T&ORTV- 2009-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$656,386.06	20	10	1	100 <u>.</u> 00	2019	HR	Construction Equipment	Active
10223	NRV- 18	T&ORTV- 2009-Rai l		LR - Light Rail	2009	\$374,224.00	12	2	9	100.00	2019	HR	pickup truck	Active
10224	NRV- 20	T&ORTV- 2009-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$617,197.00	15	5	10	100.00	2019	HR	large utility truck	Active
10225	NRV- 22	T&ORTV- 2009-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$592,521.00	10	0	15	100.00	2019	HR	full-size cargo van	Active
10226	NRV- 22	T&ORTV- 2009-Rai l		LR - Light Rail	2009	\$124,741.00	10	0	3	100.00	2019	HR	12-passenger van	Active
10227	NRV- 30	T&ORTV- 2009-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$289,763.62	20	10	1	100.00	2019	HR	bu ll dozer	Active
10228	NRV- 18	T&ORTV- 2009	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$207,902.00	12	2	5	100.00	2019	LR; HR; RB	pickup truck	Active
10229	NRV- 20	T&ORTV- 2009	Trucks and other Rubber Tire Vehicles	MB -	2009	\$493,758.00	15	5	8	100.00	2019	LR; HR; RB	large utility truck	Active
10230	NRV- 21	T&ORTV- 2009	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$103,951.07	12	2	1	100.00	2019	LR; HR; RB	dump truck	Active
10231	NRV- 21	T&ORTV- 2009	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$372,553.00	15	5	2	100.00	2019	LR; HR; RB	large diesel truck (aerial truck)	Active
10232	NRV- 21	T&ORTV- 2009		MB - Bus	2009	\$186,276.43	15	5	1	100.00	2019	LR; HR; RB	large diesel truck (semi-tractor)	Active
10233	NRV- 22	T&ORTV- 2009		MB - Bus	2009	\$249,483.00	10	0	6	100.00	2019	LR; HR; RB	12-passenger van	Active
10234	NRV- 22	T&ORTV- 2009		MB - Bus	2009	\$330,964.00	10	0	6	100.00	2019	LR; HR; RB	fu ll- size armored cargo van	Active
10235	NRV- 22	T&ORTV- 2009		MB - Bus	2009	\$2,093,575.00	10	0	53	100.00	2019	LR; HR; RB	full-size cargo van	Active
10236	NRV- 18	T&ORTV- 2010-Bus		MB - Bus	2010	\$582,126.00	12	3	14	100.00	2019		pickup truck	Active
10237	NRV- 14	T&ORTV- 2010-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2010	\$820,753.50	20	11	1	100.00	2019	HR	Construction Equipment	Active
10238	NRV- 14	T&ORTV- 2010-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2010	\$224,144.50	15	6	1	100.00	2019	HR	large diesel truck (hi- rail)	Active
10239	NRV- 14	T&ORTV- 2010-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2010	\$1,035,717.00	20	11	2	100.00	2019	HR	Swingmaster	Active
10240	NRV- 18	T&ORTV- 2010-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail		\$332,643.00	12	3	8	100.00	2019	HR	pickup truck	Active

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10241	NRV- 20	T&ORTV- 2010-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2010	\$61,719.70	15	6	1	100.00	2019	HR	large utility truck	Active
10242	NRV- 30	T&ORTV- 2010-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2010	\$69,567.96	20	11	1	100.00	2019	HR	skid-steer loader	Active
10243	NRV- 30	T&ORTV- 2010-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2010	\$195,552.76	20	11	1	100.00	2019	HR	backhoe	Active
10244	NRV- 18	T&ORTV- 2010	Trucks and other Rubber Tire Vehicles	MB - Bus	2010	\$748,448.00	12	3	18	100.00	2019	LR; HR; RB	pickup truck	Active
10245	NRV- 20	T&ORTV- 2010	Trucks and other Rubber Tire Vehicles	MB - Bus	2010	\$740,636.00	15	6	12	100.00	2019	LR; HR; RB	large utility truck	Active
10246	NRV- 22	T&ORTV- 2010	Trucks and other Rubber Tire Vehicles	MB - Bus	2010	\$83,161.00	10	1	2	100.00	2019	LR; HR; RB	12-passenger van	Active
10247	NRV- 20	T&ORTV- 2011-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2011	\$678,917.00	15	7	11	100.00	2019		large utility truck	Active
10248	NRV- 14	T&ORTV- 2011-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2011	\$1,645,257.73	15	7	1	100.00	2019	HR	large diesel truck (hi- rail/OCS meas)	Active
10249	NRV- 14	T&ORTV- 2011-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2011	\$950,046.42	15	7	1	100.00	2019	HR	large diesel truck (hi- rail)	Active
10250	NRV- 20	T&ORTV- 2011-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2011	\$246,879.00	15	7	4	100.00	2019	HR	large utility truck	Active
10251	NRV- 22	T&ORTV- 2011-Rai l	Trucks and other Rubber Tire Vehicles Trucks and	LR - Light Rail	2011	\$237,187.00	10	2	6	100.00	2019	HR	fu - size cargo van	Active
10252	NRV- 22	T&ORTV- 2011	other Rubber Tire Vehicles Trucks and	MB - Bus	2011	\$39,501.41	10	2	1	100.00	2019	LR; HR; RB	full-size cargo van	Active
10253	NRV- 14	T&ORTV- 2012-Rai l	other Rubber Tire Vehicles	LR - Light Rail	2012	\$1,124,883 <u>.</u> 47	15	8	1	100.00	2019	HR	large diesel truck (semi-tractor)	Active
10254	NRV- 14	T&ORTV- 2012-Rai l	Trucks and other Rubber Tire Vehicles Trucks and	LR - Light Rail	2012	\$1,246,691.00	15	8	2	100.00	2019	HR	large diesel truck (hi- rail)	Active
10255	NRV- 20	T&ORTV- 2012-Rai l	other Rubber Tire Vehicles Trucks and	LR - Light Rail	2012	\$123,439.00	15	8	2	100.00	2019	HR	large utility truck	Active
10256	NRV- 18	T&ORTV- 2013-Rai l	other Rubber Tire Vehicles Trucks and	LR - Light Rail	2013	\$415,804.00	12	6	10	100.00	2019	HR	pickup truck	Active
10257	NRV- 20	T&ORTV- 2013-Rai l	other Rubber Tire Vehicles Trucks and	LR - Light Rail	2013	\$1,419,553.00	15	9	23	100.00	2019	HR	large utility truck	Active
10258	NRV- 21	T&ORTV- 2013-Rai l	other Rubber Tire Vehicles	LR - Light Rail	2013	\$118,925.23	15	9	1	100.00	2019	HR	large diesel truck (aerial truck)	Active
10259	NRV- 20	T&ORTV- 2013	Trucks and other Rubber Tire Vehicles	MB - Bus	2013	\$61,719.70	15	9	1	100.00	2019	LR; HR; RB	large utility truck	Active
10260	NRV- 22	T&ORTV- 2013	Trucks and other Rubber Tire Vehicles	MB - Bus	2013	\$79,003.00	10	4	2	100.00	2019	LR; HR; RB	fu ll -size cargo/9- passenger van	Active
10261	NRV- 22	T&ORTV- 2013	Trucks and other Rubber Tire Vehicles	MB - Bus	2013	\$316,011.00	10	4	8	100.00	2019	LR; HR; RB	full-size cargo van	Active

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10262	NRV- 20	T&ORTV- 2014-Bus		MB - Bus	2014	\$61,719.70	15	10	1	100.00	2019		large utility truck	Active
10263	NRV- 14	T&ORTV- 2014-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2014	\$370,014.00	12	7	4	100.00	2019	HR	diesel pickup truck (hi-rail)	Active
10264	NRV- 14	T&ORTV- 2014-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2014	\$128,677.14	15	10	1	100.00	2019	HR	large diesel truck (hi- rail)	
10265	NRV- 20	T&ORTV- 2014-Rai l		LR - Light Rail	2014	\$246,879.00	15	10	4	100.00	2019	HR	large utility truck	Active
10266	NRV- 21	T&ORTV- 2014-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2014	\$120,915.89	12	7	1	100.00	2019	HR	dump truck	Active
10267	NRV- 22	T&ORTV- 2014-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2014	\$197,507.00	10	5	5	100.00	2019	HR	full-size cargo van	Active
10268	NRV- 20	T&ORTV- 2014		MB - Bus	2014	\$194,055.00	15	10	2	100.00	2019	LR; HR; RB	large utility truck	Active
10269	NRV- 40	T&ORTV- 2014	Trucks and other Rubber Tire Vehicles	MB - Bus	2014	\$1,162,414.69	20	15	1	100.00	2019	LR; HR; RB	mobile command post	
10270	NRV- 20	T&ORTV- 2015-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2015	\$61,719.70	15	11	1	100.00	2019	HR	large utility truck	Active
10271	NRV- 20	T&ORTV- 2015	Trucks and other Rubber Tire Vehicles	MB - Bus	2015	\$617,197.00	15	11	10	100.00	2019	LR; HR; RB	large utility truck	Active
10272	NRV- 20	T&ORTV- 2016-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2016	\$73,043.00	15	12	2	100.00	2019		arge utility truck	Active
10273	NRV- 21	T&ORTV- 2016-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2016	\$284,532.00	15	12	2	100.00	2019		large diesel truck (semi-tractor)	Active
10274	NRV- 22	T&ORTV- 2016-Bus	Rubber Tire Vehicles	MB - Bus	2016	\$207,902.00	10	7	5	100.00	2019		12-passenger van	Active
10275	NRV- 22	T&ORTV- 2016-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2016	\$395,014.00	10	7	10	100.00	2019		full-size cargo van	Active
10276	NRV- 20	T&ORTV- 2016-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2016	\$216,925.00	15	12	5	100.00	2019	HR	large utility truck	Active
10277	NRV- 21	T&ORTV- 2016-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2016	\$172,554.88	15	12	1	100.00	2019	HR	large diesel truck	Active
10278	NRV- 21	T&ORTV- 2016-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2016	\$136,324.04	15	12	1	100.00	2019	HR	large diesel truck (aerial truck)	Active
10279	NRV- 22	T&ORTV- 2016-Rai l	Rubber Tire Vehicles	LR - Light Rail	2016	\$582,126.00	10	7	14	100.00	2019	HR	12-passenger van	Active
10280	NRV- 22	T&ORTV- 2016-Rai l	Rubber Tire Vehicles	LR - Light Rail	2016	\$592,521.00	10	7	15	100.00	2019	HR	full-size cargo van	Active
10281	NRV- 18	T&ORTV- 2016	Trucks and other Rubber Tire Vehicles	MB - Bus	2016	\$41,580.43	12	9	1	100.00	2019	LR; HR; RB	pickup truck	Active
10282	NRV- 20	T&ORTV- 2016			2016	\$348,452.00	15	12	10	100.00	2019	LR; HR; RB	large utility truck	Active

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10283	NRV- 22	T&ORTV- 2016	Trucks and other Rubber Tire Vehicles	MB - Bus	2016	\$77,963.31	10	7	1	100.00	2019	LR; HR; RB	full-size van	Active
10284	NRV- 30	T&ORTV- 2016	Trucks and other Rubber Tire Vehicles	MB - Bus	2016	\$98,753.52	20	17	1	100.00	2019	LR; HR; RB	frontloader	Active
10285	NRV- 20	T&ORTV- 2017-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2017	\$49,366.54	15	13	1	100.00	2019		large utility truck	Active
10286	NRV- 14	T&ORTV- 2017-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2017	\$561,336.00	15	13	6	100.00	2019	HR	arge diese truck (hi- rai)	Active
10287	NRV- 18	T&ORTV- 2017-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2017	\$93,556.00	12	10	2	100.00	2019	HR	pickup truck	Active
10288	NRV- 20	T&ORTV- 2017-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2017	\$444,133.00	15	13	9	100.00	2019	HR	large utility truck	Active
10289	NRV- 22	T&ORTV- 2017-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2017	\$79,003.00	10	8	2	100.00	2019	HR	full-size cargo van	Active
10290	NRV- 20	T&ORTV- 2017	Trucks and other Rubber Tire Vehicles	MB - Bus	2017	\$298,679.00	15	13	6	100.00	2019	LR; HR; RB	large utility truck	Active
10291	NRV- 20	T&ORTV- 2017	Vehic l es	MB - Bus	2017	\$490,862.00	15	13	8	100.00	2019	LR; HR; RB	large utility truck (stakebed/pressure washer)	
10292	NRV- 21	T&ORTV- 2017	Trucks and other Rubber Tire Vehicles	MB - Bus	2017	\$259,877.68	15	13	1	100.00	2019	LR; HR; RB	large diesel truck (semi-tractor)	Active
10293	NRV- 22	T&ORTV- 2017	Trucks and other Rubber Tire Vehicles	MB - Bus	2017	\$118,504.00	10	8	3	100.00	2019	LR; HR; RB	ful l- size cargo van	Active
10294	NRV- 14	T&ORTV- 2019-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2018	\$1,519,413.00	15	14	2	100.00	2019	HR	large diesel truck (hi- rail)	
10345	NRV- 15	SUV-2004- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2004	\$41,580.43	10	-5	1	100.00	2019	HR	SUV (Class 2)	Active
10346	NRV- 15	SUV-2004- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2004	\$41,580.43	10	-5	1	100.00	2019	HR	SUV, Mid-Size	Active
10347	NRV- 15	SUV-2004	Trucks and other Rubber Tire Vehicles	MB - Bus	2004	\$41,580.43	10	-5	1	100.00	2019	LR; HR; RB	SUV, Mid-Size	Active
10348	NRV- 16	SUV-2005- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2005	\$41,580.43	10	-4	1	100.00	2019	HR	SUV (Class 2)	Active
10349		Auto-2005- Systemwide	Automobiles Trucks and	MB - Bus	2005	\$187,112.00	10	-4	6	100.00	2019	LR; HR; RB	Sedan (hybrid)	Active
10350	NRV- 16	SUV-2005	other Rubber Tire Vehicles Trucks and	MB - Bus	2005	\$41,580.43	10	-4	1	100.00	2019	LR; HR; RB	SUV, Full-Size	Active
10351	NRV- 16	SUV-2005	other Rubber Tire Vehicles Trucks and	MB - Bus	2005	\$41,580.43	10	-4	1	100.00	2019	LR; HR; RB	SUV, Mid-Size	Active
10352	NRV- 16	SUV-2006- Bus	other Rubber Tire Vehicles	MB - Bus	2006	\$83,161.00	10	-3	2	100.00	2019		SUV, Fu ll- Size	Active
10353	NRV- 16	SUV-2006- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2006	\$124,741.00	10	-3	3	100.00	2019	HR	SUV, Full-Size	Active

ID	Agency Fleet Id	Fleet Name	Vehicle Type	Primary Mode	Year Manufactured	Estimated Cost	Useful Life Benchmark (Years)	Useful Life Remaining (Years)	Total Vehicles	Transit Agency Capital Responsibility (%)	Year Dollars of Estimated Cost	Secondary Modes	Notes	Status
10354	NRV- 16	SUV-2006	Trucks and other Rubber Tire Vehicles	MB - Bus	2006	\$124,741.00	10	-3	3	100.00	2019	LR; HR; RB	SUV, Mid-Size (hybrid)	Active
10355	NRV- 16	SUV-2007- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2007	\$41,580.43	10	-2	1	100.00	2019	HR	SUV, Mid-Size	Active
10356	NRV- 12	Auto-2007- Systemwide	Automobiles	MB - Bus	2007	\$31,185 <u>.</u> 32	10	-2	1	100.00	2019	LR; HR; RB	Sedan, Mid-Size	Active
10357	NRV- 16	SUV-2007	Trucks and other Rubber Tire Vehicles	MB - Bus	2007	\$41,580.43	10	-2	1	100.00	2019	LR; HR; RB	SUV, Fu ll- Size	Active
10358	NRV- 16	SUV-2007	Trucks and other Rubber Tire Vehicles	MB - Bus	2007	\$41,580.43	10	-2	1	100.00	2019	LR; HR; RB	SUV, Mid-Size	Active
10359	NRV- 16	SUV-2007	Trucks and other Rubber Tire Vehicles	MB - Bus	2007	\$207,902.00	10	-2	5	100.00	2019	LR; HR; RB	SUV, Mid-Size (hybrid)	Active
10360	NRV- 12	Auto-2008- Bus	Automobiles	MB - Bus	2008	\$1,185,042.00	10	-1	38	100.00	2019		Sedan (hybrid)	Active
10361	NRV- 12	Auto-2008- Rai l		LR - Light Rail	2008	\$498,965.00	10	-1	16	100.00	2019	HR	Sedan (hybrid)	Active
10362	NRV- 16	SUV-2008- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2008	\$166,322.00	10	-1	4	100.00	2019	HR	SUV, Full-Size	Active
10363	NRV- 12	Auto-2008- Systemwide	Automobiles	MB - Bus	2008	\$2,027,046.00	10	-1	65	100.00	2019	LR; HR; RB	Sedan (hybrid)	Active
10364	NRV- 16	SUV-2008	Trucks and other Rubber Tire Vehicles	MB - Bus	2008	\$41,580.43	10	-1	0	100.00	2019	LR; HR; RB	SUV, Full-Size	Retired
10365	NRV- 16	SUV-2009- Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$374,224.00	10	0	9	100.00	2019		SUV, Full-Size	Active
10366	NRV- 16	SUV-2009- Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$83,161.00	10	0	2	100.00	2019		SUV, Mid-Size (hybrid)	
10367	NRV- 16	SUV-2009- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$207,902.00	10	0	5	100.00	2019	HR	SUV, Fu ll- Size	Active
10368	NRV- 16	SUV-2009- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$498,965.00	10	0	12	100.00	2019	HR	SUV, Mid-Size (hybrid)	Active
10369	NRV- 12	Auto-2009- Systemwide	Automobiles	MB - Bus	2009	\$124,741.29	10	0	4	100.00	2019	LR; HR; RB	Sedan (hybrid)	Active
10370	NRV- 16	SUV-2009	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$166,322.00	10	0	4	100.00	2019	LR; HR; RB	SUV, Full-Size	Active
10371	NRV- 16	SUV-2009	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$790,028.00	10	0	19	100.00	2019	LR; HR; RB	SUV, Mid-Size (hybrid)	Active
10372	NRV- 16	SUV-2010- Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2010	\$498,965.00	10	1	12	100.00	2019		SUV, Fu ll- Size	Active
10373	NRV- 16	SUV-2010- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2010	\$207,902.00	10	1	5	100.00	2019	HR	SUV, Mid-Size (hybrid)	Active
10374	NRV- 12	Auto-2010- Systemwide	Automobiles	MB - Bus	2010	\$31,185.32	10	1	1	100.00	2019	LR; HR; RB	Sedan (hybrid)	Active
10375	NRV- 16	SUV-2010	Trucks and other Rubber Tire Vehicles	MB - Bus	2010	\$41,580.43	10	1	1	100.00	2019	LR; HR; RB	SUV, Mid-Size (hybrid)	Active
10376	NRV- 16	SUV-2011	Trucks and other Rubber Tire Vehicles	MB - Bus	2011	\$83,161.00	10	2	2	100.00	2019	LR; HR; RB	SUV, Mid-Size (hybrid)	Active
10377	NRV- 12	Auto-2012- Bus	Automobiles	MB - Bus	2012	\$935,560.00	10	3	30	100.00	2019		Sedan (hybrid)	Active

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10378	NRV- 16	SUV-2012- Bus	Trucks and other Rubber Tire	MB - Bus	2012	\$41,580.43	10	3	1	100.00	2019		SUV, Mid-Size (hybrid)	Active
10379	NRV- 12	Auto-2012- Rai l		LR - Light Rail	2012	\$218,297.00	10	3	7	100.00	2019	HR	Sedan (hybrid)	Active
10380	NRV- 16	SUV-2012- Rai l	Trucks and other Rubber Tire	LR - Light Rail	2012	\$41,580.43	10	3	1	100.00	2019	HR	SUV, Mid-Size (hybrid)	Active
10381	NRV- 12	Auto-2012- Systemwide	Vehicles Automobiles	MB - Bus	2012	\$842,004.00	10	3	27	100.00	2019	LR; HR; RB	Sedan (hybrid)	Active
10382	NRV- 16	SUV-2012	Trucks and other Rubber Tire	MB - Bus	2012	\$914,769.00	10	3	22	100.00	2019	LR; HR; RB	SUV, Mid-Size (hybrid)	Activ
10383	NRV- 12	Auto-2013- Bus	Vehicles Automobiles	MB - Bus	2013	\$374,224.00	10	4	12	100.00	2019		Sedan (hybrid)	Active
10384	NRV- 12	Auto-2013- Rai l	Automobiles	LR - Light Rail	2013	\$62,371.00	10	4	2	100.00	2019	HR	Sedan (hybrid)	Active
10385	NRV- 12	Auto-2013- Systemwide	Automobiles	MB - Bus	2013	\$249,483.00	10	4	8	100.00	2019	LR; HR; RB	Sedan (hybrid)	Active
10386	NRV- 16	SUV-2013	Trucks and other Rubber Tire Vehicles	MB - Bus	2013	\$374,224.00	10	4	9	100.00	2019	LR; HR; RB	SUV, Full-Size	Active
10387	NRV- 12	Auto-2014- Bus	Automobiles	MB - Bus	2014	\$124,741.29	10	5	4	100.00	2019		Sedan (hybrid)	Active
10388	NRV - 16	SUV-2014- Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2014	\$41,580.43	10	5	1	100.00	2019		SUV, Mid-Size (hybrid)	Active
10389	NRV- 12	Auto-2014- Rai l	Automobilea	LR - Light Rail	2014	\$187,111.93	10	5	6	100.00	2019	HR	Sedan (hybrid)	Activ
10390	NRV- 12	Auto-2014- Systemwide	Automobiles	MB - Bus	2014	\$997,930.00	10	5	32	100.00	2019	LR; HR; RB	Sedan (hybrid)	Activ
10391	NRV- 16	SUV-2014	Trucks and other Rubber Tire Vehicles	MB - Bus	2014	\$790,028.00	10	5	19	100.00	2019	LR; HR; RB	SUV, Mid-Size	Active
10392	NRV- 16	SUV-2014	Trucks and other Rubber Tire Vehicles	MB - Bus	2014	\$83,161.00	10	5	2	100.00	2019	LR; HR; RB	SUV, Mid-Size (K9 Unit)	Activ
10393	NRV- 12	Auto-2015- Bus	Automobiles	MB - Bus	2015	\$93,556.00	10	6	3	100.00	2019		Sedan (hybrid)	Activ
10394	NRV- 12	Auto-2015- Rai l	Automobiles	LR - Light Rail	2015	\$187,111.93	10	6	6	100.00	2019	HR	Sedan (hybrid)	Activ
10395		Auto-2015- Systemwide		MB - Bus	2015	\$561,336.00	10	6	18	100.00	2019	LR; HR; RB	Sedan (hybrid)	Activ
10396	NRV- 12	Auto-2016- Bus	Automobiles Trucks and	MB - Bus	2016	\$124,741.00	10	7	4	100.00	2019		Sedan (hybrid)	Active
10397	NRV- 16	SUV-2016- Bus	other Rubber Tire Vehicles	MB - Bus	2016	\$623,706.00	10	7	15	100.00	2019		SUV, Mid-Size	Active
10398	NRV- 12	Auto-2016- Rai l	Automobiles	LR - Light Rail	2016	\$280,668.00	10	7	9	100.00	2019	HR	Sedan (hybrid)	Activ
10399	NRV- 16	SUV-2016- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2016	\$457,385 <u>.</u> 00	10	7	11	100.00	2019	HR	SUV, Mid-Size	Activ
10400	NRV- 12	Auto-2016- Systemwide	Automobiles	MB - Bus	2016	\$842,004.00	10	7	27	100.00	2019	LR; HR; RB	Sedan (hybrid)	Activ
10401	NRV- 16	SUV-2016	Trucks and other Rubber Tire Vehicles	MB - Bus	2016	\$540,546.00	10	7	13	100.00	2019	LR; HR; RB	SUV, Mid-Size	Active
10402	NRV- 12	Auto-2017- Bus-EB	Automobiles	MB - Bus	2017	\$93,556.00	10	8	2	100.00	2019		Sedan (electric)	Active
10403	NRV- 12	Auto-2017- Bus-HG	Automobiles	MB - Bus	2017	\$2,900,235.00	10	8	93	100.00	2019		Sedan (hybrid)	Activ
10404	NRV- 12	Auto-2017- Rail-HG	Automobiles	LR - Light Rail	2017	\$311,583.00	10	8	10	100.00	2019	HR	Sedan (hybrid)	Active

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10405	NRV- 12	Auto-2017- Systemwide- EB	Automobiles	MB - Bus	2017	\$374,224.00	10	8	8	100.00	2019	LR; HR; RB	Sedan (electric)	Active
10406	NRV- 12	Auto-2017- Systemwide- HG	Automobiles	MB - Bus	2017	\$187,111.93	10	8	6	100.00	2019	LR; HR; RB	Sedan (hybrid)	Active
10407	NRV- 12	Auto-2018- Bus-EB	Automobiles	MB - Bus	2018	\$339,901.00	10	9	9	100.00	2019		Sedan (electric)	Active
10408	NRV- 16	SUV-2018- Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2018	\$500,119.00	10	9	14	100.00	2019		SUV, Mid-Size (hybrid)	
10409	NRV- 12	Auto-2018- Rail-EB	Automobiles	LR - Light Rail	2018	\$37,798.02	10	9	1	100.00	2019	HR	Sedan (electric)	Active
10410	NRV- 16	SUV-2018- Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2018	\$115,925.00	10	9	3	100.00	2019	HR	SUV, Mid-Size (hybrid)	Active
21553	NRV- 14	SWV-2016- LR	Steel Wheel Vehicles	LR - Light Rail	2016	\$211,310.00	15	12	1	100.00	2019		Railquip Bmaxi Rail Car Mover	Active
21554	NRV- 19	SWV-2019- LR	Steel Wheel Vehicles	LR - Light Rail	2019	\$768,641.00	20	20	2	100.00	2019		Railquip Bmaxi Rail Car Mover	Active
21604	NRV- 12	Auto-2018- Bus-HG	Automobiles	MB - Bus	2018	\$679,679.00	10	9	22	100.00	2019		Sedan (hybrid)	Active
21605	NRV- 21	T&ORTV- 1989	Trucks and other Rubber Tire Vehicles	MB - Bus	1989	\$349,162.56	20	-10	1	100.00	2019	LR; HR; RB	large diesel truck (semi-tractor)	Active
21606	NRV- 21	T&ORTV- 1990	Trucks and other Rubber Tire Vehicles	MB - Bus	1990	\$287,554.66	20	-9	1	100.00	2019	LR; HR; RB	aerial truck	Active
21607	NRV- 20	T&ORTV- 2002-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2002	\$140,334.00	15	-2	3	100.00	2019	HR	large utility truck	Active
21608	NRV- 20	T&ORTV- 2003	Trucks and other Rubber Tire Vehicles	MB - Bus	2003	\$83,368.76	15	-1	1	100.00	2018	LR; HR; RB	aerial truck	Active
21609	NRV- 22	T&ORTV- 2009-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2009	\$83,161.00	10	0	2	100.00	2019	HR	8-passenger van (from ID 10226)	Active
21610	NRV- 22	T&ORTV- 2009	Trucks and other Rubber Tire Vehicles	MB - Bus	2009	\$83,161.00	10	0	2	100.00	2019	LR; HR; RB	8-passenger van (from ID 10233)	Active
21611	NRV- 14	T&ORTV- 2019-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2015	\$1,401,733.17	15	11	1	100.00	2019	HR	Brandt Truck	Active
21612	NRV- 18	T&ORTV- 2018-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2018	\$60,507.00	10	9	2	100.00	2019		pickup truck	Active
21613	NRV- 22	T&ORTV- 2018-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2018	\$71,786.00	10	9	3	100.00	2019		full-size cargo van	Active
21614	NRV- 18	T&ORTV- 2018-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2018	\$408,705.00	10	9	12	100.00	2019	HR	pickup truck	Active
21615	NRV- 22	T&ORTV- 2018-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2018	\$47,343.00	10	9	2	100.00	2019	HR	full-size cargo van	Active
21616	NRV- 20	T&ORTV- 2018	Trucks and other Rubber Tire Vehicles	MB - Bus	2018	\$41,580.43	15	14	1	100.00	2019	LR; HR; RB	pickup truck	Active
21617	NRV- 20	T&ORTV- 2018	Trucks and other Rubber Tire Vehicles	MB - Bus	2018	\$608,114.00	15	14	13	100.00	2019	LR; HR; RB	large utility truck	Active
21618	NRV- 21	T&ORTV- 2018-Bus	Trucks and other Rubber Tire Vehicles	MB - Bus	2018	\$480,807.00	20	19	2	100.00	2019		large diesel truck (vault)	Active

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21619	NRV- 14	T&ORTV- 2019-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2019	\$467,247.08	20	20	1	100,00	2019	HR	swing loader	Active
21620	NRV- 14	T&ORTV- 2019-Rai l	Trucks and other Rubber Tire Vehicles	LR - Light Rail	2019	\$1,352,185.17	15	15	1	100.00	2019	HR	Brandt Truck	Active
21621	NRV - 16	T&ORTV- 2019	Trucks and other Rubber Tire Vehicles	MB - Bus	2019	\$415,804.00	10	10	10	100.00	2019	LR; HR; RB	SUV, Mid-Size (AWD - Police)	Active
21622	NRV- 18	T&ORTV- 2019	Trucks and other Rubber Tire Vehicles	MB - Bus	2019	\$498,965.00	15	15	12	100.00	2019	LR; HR; RB	pickup truck	Active
21623	NRV- 20	T&ORTV- 2019	Trucks and other Rubber Tire Vehicles	MB - Bus	2019	\$93,556.00	15	15	2	100.00	2019	LR; HR; RB	large stake bed utility truck	
21624	NRV- 20	T&ORTV- 2019	Trucks and other Rubber Tire Vehicles	MB - Bus	2019	\$129,721.76	15	15	1	100.00	2019	LR; HR; RB	large utility truck (crane)	
21625	NRV- 20	T&ORTV- 2019	Trucks and other Rubber Tire Vehicles	MB - Bus	2019	\$280,668.00	15	15	6	100.00	2019	LR; HR; RB	large utility truck	Active

Total Vehicles: 1,420

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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	2019 Target (%)	2019 Performance (%)	2019 Difference	2020 Target (%)
AB - Articulated Bus	74.87	97.65	-22.78	75.24
AO - Automobile	N/A			N/A
BR - Over-the-road Bus	N/A			N/A
BU - Bus	19.53	20.08	-0.55	15.36
CU - Cutaway	N/A			N/A
DB - Double Decker Bus	N/A			N/A
HR - Heavy Rail Passenger Car	0.00	0.00	0.00	0.00
LR - Light Rail Vehicle	0.00	0.00	0.00	0.00
MV - Minivan	N/A			N/A
OR - Other	N/A			N/A
SB - School Bus	N/A			N/A
SR - Streetcar Rail	N/A			N/A
SV - Sports Utility Vehicle	N/A			N/A
VN - Van	N/A			N/A
VT - Vintage Trolley	N/A			N/A

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

Performance Measure	2019 Target (%)	2019 Performance (%)	2019 Difference	2020 Target (%)
Automobiles	26.48	27.25	-0.77	26.43
Trucks and other Rubber Tire Vehicles	28.25	41.11	-12.86	38.21
Steel Wheel Vehicles	50.00	44.44	5.56	25.00

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

Performance Measure	2019 Target (%)	2019 Performance (%)	2019 Difference	2020 Target (%)
Passenger / Parking Facilities	0.00	0.00	0.00	0.00
Administrative / Maintenance Facilities	0.00	0.00	0.00	0.00

4) Infrastructure - Percent of track segments with performance restrictions

Performance Measure	2019 Target (%)	2019 Performance (%)		2019 Difference	2020 Target (%)
HR - Heavy Rail	0.83		0.00	0.83	00.0
LR - Light Rail	1.65		2.80	-1.15	2.24

Reporter Name Los Angeles County Metropolitan Transportation Authority

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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	6:00 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

Total Monthly Ridership VRH	313,697
Total Monthly Ridership VRM	6,874,200

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	13	11	13	7
Passenger Cars in Operation	68	48	48	N/A	68	46	68	36
Total Actual Train Miles	4,016	3,603	3,372	1,406,383	N/A	N/A	N/A	N/A
Total Actual Train Hours	192	176	165	67,651	N/A	N/A	N/A	N/A
Total Actual Train Revenue miles	3,917	3,516	3,316	1,373,477	N/A	N/A	N/A	N/A
Train Deadhead Miles	99	87	56	32,906	N/A	N/A	N/A	N/A
Total Actual Train Revenue Hours	181	168	158	64,104	N/A	N/A	N/A	N/A
Train Deadhead Hours	11	8	7	3,547	N/A	N/A	N/A	N/A
Total Actual Passenger Car Miles	20,791	16,380	15,486	7,046,461	N/A	N/A	N/A	N/A

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	Weekday Other
Total Actual Passenger Car Revenue Miles	20,253	15,990	15,228	6,874,200	N/A	N/A	N/A	N/A
Passenger Car Deadhead Miles	538	390	258	172,261	N/A	N/A	N/A	N/A
Total Scheduled Passenger Car Revenue Miles	20,334	16,016	15,273	6,898,656	N/A	N/A	N/A	N/A
Total Actual Passenger Car Hours	969	796	754	331,995	N/A	N/A	N/A	N/A
Total Actual Passenger Car Revenue Hours	911	763	724	313,697	N/A	N/A	N/A	N/A
Passenger Car Deadhead Hours	58	33	30	18,298	N/A	N/A	N/A	N/A

Total Monthly Ridership Unlinked Passenger Trips (UPT)

43,074,277

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	137,201	79,476	69,365	43,074,277
Passenger Miles Traveled (PMT)	648,548	410,493	365,898	207,664,947

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	254	52	59	365
Days Not Operated (Strikes)	0	0	0	0
Days Not Operated (Officially Declared Emergencies)	0	0	0	0

Directional Route Miles

Total Directional Route Miles 31.90

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Service Rail (S-10) - LR DO

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	198
Vehicles Available for Annual Maxmium Service	300
Total Monthly Ridership VOMS	198

Periods Of Service

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Weekday AM Peak	Weekday Midday	Weekday PM Peak
Time Service Begins	3:27 AM	3:27 AM	3:27 AM	6:00 AM	9:00 AM	3:00 PM
Time Service Ends	3:26 AM	3:26 AM	2:32 AM	9:00 AM	3:00 PM	7:00 PM

Total Monthly Ridership VRH	866,517
Total Monthly Ridership VRM	17,757,242

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	
Trains in Operation	74	45	45	N/A	74	44	74	29
Passenger Cars in Operation	198	102	102	N/A	198	120	198	63
Total Actual Train Miles	21,349	15,290	14,661	7,082,768	N/A	N/A	N/A	N/A
Total Actual Train Hours	1,025	763	729	342,911	N/A	N/A	N/A	N/A
Total Actual Train Revenue miles	20,670	14,788	14,227	6,858,527	N/A	N/A	N/A	N/A
Train Deadhead Miles	679	502	434	224,241	N/A	N/A	N/A	N/A
Total Actual Train Revenue Hours	976	732	701	327,363	N/A	N/A	N/A	N/A
Train Deadhead Hours	49	31	28	15,548	N/A	N/A	N/A	N/A
Total Actual Passenger Car Miles	56,234	37,256	35,316	18,327,299	N/A	N/A	N/A	N/A

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	
Total Actual Passenger Car Revenue Miles	54,547	36,113	34,310	17,757,242	N/A	N/A	N/A	N/A
Passenger Car Deadhead Miles	1,687	1,143	1,006	570,057	N/A	N/A	N/A	N/A
Total Scheduled Passenger Car Revenue Miles	54,832	36,273	34,459	17,846,621	N/A	N/A	N/A	N/A
Total Actual Passenger Car Hours	2,752	1,920	1,815	905,929	N/A	N/A	N/A	N/A
Total Actual Passenger Car Revenue Hours	2,626	1,850	1,750	866,517	N/A	N/A	N/A	N/A
Passenger Car Deadhead Hours	126	70	65	39,412	N/A	N/A	N/A	N/A

Total Monthly Ridership Unlinked Passenger Trips (UPT)

59,655,365

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	190,613	108,042	95,279	59,655,365
Passenger Miles Traveled (PMT)	1,475,803	850,285	740,465	462,756,222

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	254	52	59	365
Days Not Operated (Strikes)	0	0	0	0
Days Not Operated (Officially Declared Emergencies)	0	0	0	0

Directional Route Miles

Total Directional Route Miles 171.92

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Maximum Service Vehicles

Vehicles Operated	in Annual Maximum Service (VOMS)	1,784
Vehicles Available	for Annual Maxmium Service	2,157
Total Monthly Ride	rship VOMS	1,784

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	9:00 AM	3:00 PM
Time Service Ends	12:01 AM	12:01 AM	12:01 AM	9:00 AM	3:00 PM	7:00 PM

Total Monthly Ridership VRH	6,341,989
Total Monthly Ridership VRM	65,595,822

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	1,784	978	778	N/A				
Total Actual Vehicle Miles	244,786	159,321	132,489	78,277,205	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Miles (VRM)	202,352	139,903	117,349	65,595,822	N/A	N/A	N/A	N/A
Deadhead Miles	42,434	19,418	15,14 0	12,681,383	N/A	N/A	N/A	N/A
Total Scheduled Vehicle Revenue Miles	206,150	141,830	119,023	66,759,705	N/A	N/A	N/A	N/A
Total Actual Vehicle Hours	21,711	14,315	11,447	6,934,416	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Hours (VRH)	19,701	13,472	10,805	6,341,989	N/A	N/A	N/A	N/A
Deadhead Hours	2,010	843	642	592,427	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

Total Monthly Ridership Unlinked Passenger Trips (UPT)	254,580,163
Total Monthly Ridership Unlinked Passenger Trips (UPT)	254,580,163

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Unlinked Passenger Trips	805,331	511,346	397,220	254,580,163
Passenger Miles Traveled (PMT)	3,303,353	2,083,755	1,648,101	1,044,644,827

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	254	52	59	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)	4.86
Mixed Traffic Right-of-Way (ROW)	3,073.8
Shared Use - HOV/T Right-of-Way (ROW)	59.77
Total Directional Route Miles	3,138.43

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Maximum Service Vehicles

Vehicles Opera	ated in Annual Maximum Service (VOMS)	26
Vehicles Availa	able for Annual Maxmium Service	41
Total Monthly	Ridership VOMS	26

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	9:00 AM	3:00 PM
Time Service Ends	3:55 AM	3:55 AM	1:55 AM	9:00 AM	3:00 PM	7:00 PM

Total Monthly Ridership VRH	110,727
Total Monthly Ridership VRM	1,719,522

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	26	13	15	N/A				
Total Actual Vehicle Miles	5,426	3,495	3,502	1,766,449	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Miles (VRM)	5,265	3,441	3,445	1,719,522	N/A	N/A	N/A	N/A
Deadhead Miles	161	54	57	46,927	N/A	N/A	N/A	N/A
Total Scheduled Vehicle Revenue Miles	5,337	3,477	3,477	1,741,546	N/A	N/A	N/A	N/A
Total Actual Vehicle Hours	349	223	223	113,393	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Hours (VRH)	340	219	219	110,727	N/A	N/A	N/A	N/A
Deadhead Hours	9	4	4	2,666	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 Hours	N/A	N/A	N/A	0	N/A	N/A	N/A	N/A

Total Monthly Ridership Unlinked Passenger Trips (UPT)

6,860,145

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annua Tota	
Unlinked Passenger Trips	22,132	12,456	10,017	6,860,145	
Passenger Miles Traveled (PMT)	145,692	83,089	65,755	45,206,002	

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	254	52	59	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)	35.42
Non-Statutory Mixed Traffic	0.0
Total Directional Route Miles	35.42

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Maximum Service Vehicles

ı	Vehicles Operated in Annual Maximum Service (VOMS)	134
	Vehicles Available for Annual Maxmium Service	199
	Total Monthly Ridership VOMS	134

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	3:50 AM	4:35 AM	6:00 AM	9:30 AM	2:00 PM
Time Service Ends	1:04 AM	1:01 AM	1:01 AM	9:30 AM	2:00 PM	6:30 PM

Total Monthly Ridership VRH	495,402
Total Monthly Ridership VRM	5,775,759

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	134	65	56	N/A				
Total Actual Vehicle Miles	22,818	12,738	11,118	7,114,023	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Miles (VRM)	18,237	11,020	9,671	5,775,759	N/A	N/A	N/A	N/A
Deadhead Miles	4,581	1,718	1,447	1,338,264	N/A	N/A	N/A	N/A
Total Scheduled Vehicle Revenue Miles	18,347	11,058	9,717	5,808,426	N/A	N/A	N/A	N/A
Total Actual Vehicle Hours	1,765	1,013	850	551,147	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Hours (VRH)	1,582	946	795	495,401	N/A	N/A	N/A	N/A
Deadhead Hours	183	67	55	55,746	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 Hours	N/A	N/A	N/A	0	N/A	N/A	N/A	N/A

Total Monthly Ridership Unlinked Passenger Trips (UPT)	12,307,451
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Average Field Weekda Schedul		Average Saturday Schedule	Annual Total	
Unlinked Passenger Trips	39,862	22,110	17,504	12,307,451
Passenger Miles Traveled (PMT)	191,330	106,773	85,637	59,202,628

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	254	52	59	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)	567.8
Shared Use - HOV/T Right-of-Way (ROW)	49.58
Total Directional Route Miles	617.38

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

Maximum Service Vehicles

Vehicles Operated in Annual Maximum Service (VOMS)	1,259
Vehicles Available for Annual Maxmium Service	1,287
Total Monthly Ridership VOMS	1,259

Periods Of Service

Field	Average Average Saturday Average Weekday Schedule Schedul		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 Ridership VRH	715,407
Total Monthly Ridership VRM	28,602,524

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	Weekday AM Peak	Weekday Midday Peak	Weekday PM Peak	
Vehicles in Operation	1,126	131	95	N/A				
Total Actual Vehicle Miles	105,476	12,933	9,552	28,602,524	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Miles (VRM)	105,476	12,933	9,552	28,602,524	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	2,659	267	192	715,408	N/A	N/A	N/A	N/A
Total Actual Vehicle Revenue Hours (VRH)	2,659	267	192	715,408	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

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total	
Unlinked Passenger Trips	12,131	964	691	3,240,720	
Passenger Miles Traveled (PMT)	526,151	52,982	37,203	142,563,803	

Service Operated (Days)

Field	Average Weekday Schedule	Average Saturday Schedule	Average Sunday Schedule	Annual Total
Days Operated	260	52	53	365
Days Not Operated (Strikes)				0
Days Not Operated (Officially Declared Emergencies)				0

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Employees (R-10) - HR DO

Labor Classifications	Full Time Operator Work Hours	Full Time Operator Count	Full Time Non- Operator Work Hours	Full Time Non- Operator Count	Part Time Operator Work Hours	Part Time Operator Count	Part Time Non- Operator Work Hours	Non_
Vehicle Operations (VO)	137,079	76.00	227,629	124.00				
Vehicle Maintenance (VM)			371,077	216.00				
Facility Maintenance (FM)			347,058	171.00				
General Administration (GA)			299,596	141.00				
Total Operating Labor	137,079	76.00	1,245,360	652.00	0	0.00	0	0.00
Total Capital Labor								
Total Labor	137,079	76.00	1,245,360	652.00	0	0.00	0	0.00

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Employees (R-10) - LR DO

Labor Classifications	Full Time Operator Work Hours	Full Time Operator Count	Full Time Non- Operator Work Hours	NION_	Part Time Operator Work Hours	Part Time Operator Count	Part Time Non- Operator Work Hours	Non_
Vehicle Operations (VO)	526,775	251.00	636,168	295.00	1,755	2.00		
Vehicle Maintenance (VM)			814,923	411.00				
Facility Maintenance (FM)			550,781	279.00				
General Administration (GA)			527,326	258.00			2,491	2.00
Total Operating Labor	526,775	251.00	2,529,198	1,243.00	1,755	2.00	2,491	2.00
Total Capital Labor								
Total Labor	526,775	251.00	2,529,198	1,243.00	1,755	2.00	2,491	2.00

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Employees (R-10) - MB DO

Labor Classifications	Full Time Operator Work Hours	Full Time Operator Count	Full Time Non- Operator Work Hours	Non	Part Time Operator Work Hours	Part Time Operator Count	Part Time Non- Operator Work Hours	Part Time Non- Operator Count
Vehicle Operations (VO)	6,812,342	4,103.00	1,712,303	1,031.00	902,811	566.00		
Vehicle Maintenance (VM)			3,264,498	1,584.00				
Facility Maintenance (FM)			350,032	217.00				
General Administration (GA)			1,251,519	716.00				
Total Operating Labor	6,812,342	4,103.00	6,578,352	3,548.00	902,811	566.00	0	0.00
Total Capital Labor								
Total Labor	6,812,342	4,103.00	6,578,352	3,548.00	902,811	566.00	0	0.00

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Employees (R-10) - RB DO

Labor Classifications	Full Time Operator Work Hours	Full Time Operator Count	Full Time Non- Operator Work Hours		Part Time Operator Work Hours	Part Time Operator Count	Part Time Non- Operator Work Hours	Part Time Non- Operator Count
Vehicle Operations (VO)	122,407	71.00	23,149	13.00	2,064	4.00		
Vehicle Maintenance (VM)			35,643	17.00				
Facility Maintenance (FM)			13,816	7.00				
General Administration (GA)			24,525	12.00				
Total Operating Labor	122,407	71.00	97,133	49.00	2,064	4.00	0	0.00
Total Capital Labor								
Total Labor	122,407	71.00	97,133	49.00	2,064	4.00	0	0.00

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Maintenance Performance (R-20)

Revenue Vehicle Mechanical System Failures

Mode/Service	Major Failures	Other Failures	Total Failures
HR DO	104	13	117
LR DO	447	73	520
MB DO	7,072	11,323	18,395
MB PT	733	410	1,143
VP PT	0	16	16
RB DO	204	443	647

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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	313,697	313,697	100
Total UPT	43,074,277	43,074,277	100
FG DRM	31.9	31.9	100
FG VRM	6,874,200	6,874,200	100
FG PMT	207,664,947	207,664,947	100
FG OE	\$168,453,369	\$168,453,369	100
DRM >= 7 Years @ FFYE	31.9	31.9	100
VRM >= 7 Years @ FFYE	N/A	6,874,200	N/A

UZA	Total VRH	Total UPT	FG DRM	FG VRM	FG PMT	FG OE	SGR FG DRM	SGR FG VRM
2	313,697.00	43,074,277.00	31.9	6,874,200	207,664,947	168,453,369	31.9	6,874,200
15	0.00	0.00	0.0	0	0	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	0
103	0.00	0.00	0.0	0	0	0	0.0	0
112	0.00	0.00	0.0	0	0	0	0.0	0
114	0.00	0.00	0.0	0	0	0	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	0
254	0.00	0.00	0.0	0	0	0	0.0	0

UZA	Total VRH	Total UPT	FG DRM	FG VRM	FG PMT	FG OE	SGR FG DRM	SGR FG VRM
386	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

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Federal Funding Allocation Statistics (FFA-10) LR DO

UZA Reporting Method: Actual Vehicle Revenue Miles

FFA-10 Data

	Other Form Data	Annual Total	Allocated (%)
Total VRH	866,517	866,517	100
Total UPT	59,655,365	59,655,365	100
FG DRM	171.9	171.9	100
FG VRM	17,757,242	17,757,242	100
FG PMT	462,756,222	462,756,222	100
FG OE	\$446,368,668	\$446,368,668	100
DRM >= 7 Years @ FFYE	136.3	136,3	100
VRM >= 7 Years @ FFYE	N/A	13,417,309	N/A

UZA	Total VRH	Total UPT	FG DRM	FG VRM	FG PMT	FG OE	SGR FG DRM	SGR FG VRM
2	866,517.00	59,655,365.00	171.9	17,757,242	462,756,222	446,368,668	136.3	13,417,309
15	0.00	0.00	0.0	0	0	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	0
103	0.00	0.00	0.0	0	0	0	0.0	0
112	0.00	0.00	0.0	0	0	0	0.0	0
114	0.00	0.00	0.0	0	0	0	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	0
254	0.00	0.00	0.0	0	0	0	0.0	0

UZA	Total VRH	Total UPT	FG DRM	FG VRM	FG PMT	FG OE	SGR FG DRM	SGR FG VRM
386	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

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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

	Other Form Data	Annual Total	Allocated (%)
Total VRM	65,595,822	65,595,822	100
Total VRH	6,341,989	6,341,989	100
Total PMT	1,044,644,827	1,044,644,827	100
Total UPT	254,580,163	254,580,163	100
Total OE	\$1,209,706,503	\$1,209,706,503	100
FG DRM	3.5	3.5	100
FG VRM	N/A	348,563	N/A
FG PMT	N/A	5,551,032	N/A
FG OE	N/A	\$6,428,137	N/A
NFG VRM	N/A	65,247,259	N/A
NFG PMT	N/A	1,039,093,795	N/A
NFG OE	N/A	\$1,203,278,366	N/A
FG DRM >= 7 Years @ FFYE	2.0	2.0	100
FG VRM >= 7 Years @ FFYE	N/A	213,176	N/A
HIB DRM >= 7 Years @ FFYE	20,7	20,7	100
HIB VRM >= 7 Years @ FFYE	N/A	400,534	N/A

UZA	Total VRM	Total VRH	Total PMT	Total UPT	Total OE	FG DRM	FG VRM	FG PMT	FG OE	NFG VRM	NFG PMT	NFG OE	SGR FG DRM	SGR FG VRM	SGR HIB DRM	SGR HII
2	65,595,822	6,341,989.00	1,044,644,827.0000	254,580,163.00	1,209,706,503.00	3.5	348,563	5,551,032	6,428,137	65,247,259	1,039,093,795	1,203,278,366	2.0	213,176	20.7	400,534
15	0	0.00	0.0000	0.00	0.00	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
69	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	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	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
114	0	0.00	0.0000	0.00	0.00	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	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
254	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	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 - CA	0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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	1,719,522	1,719,522	100
Total VRH	110,727	110,727	100
Total PMT	45,206,002	45,206,002	100
Total UPT	6,860,145	6,860,145	100
Total OE	\$25,666,876	\$25,666,876	100
FG DRM	35.4	35.4	100
FG VRM	N/A	1,719,522	N/A
FG PMT	N/A	45,206,002	N/A
FG OE	N/A	\$25,666,876	N/A
NFG VRM	N/A	0	N/A
NFG PMT	N/A	0	N/A
NFG OE	N/A	\$0	N/A
FG DRM >= 7 Years @ FFYE	35.4	35.4	100
FG VRM >= 7 Years @ FFYE	N/A	1,719,522	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 VRM	NFG PMT	NFG OE	SGR FG DRM	SGR FG VRM	HIB	SGR HIB VRM
2	1,719,522	110,727.00	45,206,002.0000	6,860,145.00	25,666,876.00	35.4	1,719,522	45,206,002	25,666,876	0	0	0	35.4	1,719,522	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	0	0	0	0	0	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	0.0
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	0	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

UZA	Total VRM		Total VRH	Total PMT	Total UPT	Total OE	FG DRM	FG VRM	FG PMT	FG OE	,	NFG N VRM P	IFG MT	NFG OE	SGR FG DRM	SGR FG VRM	HIB	SGR HIB VRM
254		0	0.00	0.0000	0.00	0.00	0.0	0		0	0	0	0	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		0	0.00	0.0000	0.00	0.00	0.0	0		0	0	0	0	0	0.0	0	0.0	0.0

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Federal Funding Allocation Statistics (FFA-10) MB PT

UZA Reporting Method: Actual Data

FFA-10 Data

	Other Form Data	Annual Total	Allocated (%)
Total VRM	5,775,759	5,775,759	100
Total VRH	495,401	495,401	100
Total PMT	59,202,628	59,202,628	100
Total UPT	12,307,451	12,307,451	100
Total OE	\$53,066,904	\$53,066,904	100
FG DRM	N/A	N/A	N/A
FG VRM	N/A	0	N/A
FG PMT	N/A	0	N/A
FG OE	N/A	N/A	N/A
NFG VRM	N/A	5,775,759	N/A
NFG PMT	N/A	59,202,628	N/A
NFG OE	N/A	\$53,066,904	N/A
FG DRM >= 7 Years @ FFYE	N/A	N/A	N/A
FG VRM >= 7 Years @ FFYE	N/A	N/A	N/A
HIB DRM >= 7 Years @ FFYE	38.5	38.5	100
HIB VRM >= 7 Years @ FFYE	N/A	268,836	N/A

UZA	Total VRM	Total VRH	Total PMT	Total UPT	Total OE	FG DRM	FG VRM	FG PMT	FG OE	NFG VRM	NFG PMT	NFG OE	FG	FG	SGR HIB DRM	VDM
2	5,775,759	495,401.00	59,202,628.0000	12,307,451.00	53,066,904.00	0.0	0	0	0	5,775,759	59,202,628	53,066,904	0.0	0	38.5	268,836.0
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	0.000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
69	0	0.00	0.000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
87	0	0.00	0.000	0.00	0.00	0.0	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	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	0	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	0	0	0.0	0	0.0	0.0
204	V	0.00	0.0000	0.00	0.00	0.0	U	Ū	U	V	O	O	0.0	O	0.0	

UZA	Total VRM	٦	Total VRH	Total PMT	Total UPT	Total OE	FG DRM	FG VRM	FG PMT	FG OE	NFG VRM	NFG PMT	NFG OE	SGR FG DRM	SGR FG VRM	SGR HIB DRM	SGR HIB VRM
386		0	0.00	0.000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0
0 - CA		0	0.00	0.0000	0.00	0.00	0.0	0	0	0	0	0	0	0.0	0	0.0	0.0

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

Federal Funding Allocation Statistics (FFA-10) VP PT

UZA Reporting Method: Actual Vehicle Revenue Miles

FFA-10 Data

Total UPT 3,240,720 3,240,720 NFG VRM 28,602,524 28,602,524 NFG PMT 142,563,803 142,563,803		Other Form Data	Annual Total	Allocated (%)
NFG VRM 28,602,524 28,602,524 NFG PMT 142,563,803 142,563,803	Total VRH	715,408	715,408	100
NFG PMT 142,563,803 142,563,803	Total UPT	3,240,720	3,240,720	100
	NFG VRM	28,602,524	28,602,524	100
NFG OE \$15,376,446 \$15,376,446	NFG PMT	142,563,803	142,563,803	100
	NFG OE	\$15,376,446	\$15,376,446	100

UZA	Total VRH	Total UPT	NFG VRM	NFG PMT	NFG OE
2	715,408.00	3,240,720.00	28,602,524	142,563,803	15,376,446
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

Reporter Name Los Angeles County Metropolitan Transportation Authority

Report 2019 (Revision: 4)

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.

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

Υ

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)

Υ

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, passenger miles traveled (for Full Reporters), actual vehicle revenue hours, actual vehicle revenue miles, operating costs, and unlinked passenger trips. 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 traveled 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 traveled was followed as documented (for Full Reporters).
- (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	Υ	
МВ РТ	Υ	
MB DO	Υ	
LR DO	Υ	
HR DO	Υ	

Los Angeles County Metropolitan Transportation Authority has FTA approval of an Independent Financial System Review for a prior report year and is not submitting a new statement for the current report year.

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Is the statement above accurate and truthful? (Y/N)
Y
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This NTD report is derived from an accounting system that follows the prescribed Uniform System of Accounts (USOA). An NTD report was previously submitted and approved by FTA for fiscal year ending 6/30/2018 12:00 AM GMT+00:00, which contained an independent reviewer's NTD financial data statement signed by Crowe LLP, dated 11/7/2018 12:00 AM GMT+00:00.

Federal Funding Allocation Review

A review of the Federal funding allocation data for the 2019 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)	
Y	_

Completed By	Completion Date
Crowe LLP	10/31/2019

Passenger Mile Data

Mode	Used APC Data (Y/N)	Current Method	Previous Method
HR DO	N	Alternative sampling procedure determined to meet 95% confidence and ±10% precision levels by a qualified statistician (estimated data)	
LR DO	N	Alternative sampling procedure determined to meet 95% confidence and ±10% precision levels by a qualified statistician (estimated data)	
MB DO	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method	
RB DO	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method	
VP PT	N	Alternative sampling procedure determined to meet 95% confidence and $\pm 10\%$ precision levels by a qualified statistician (estimated data)	
VP PT	N	Alternative sampling procedure determined to meet 95% confidence and ±10% precision levels by a qualified statistician (estimated data)	
VP PT	N	Alternative sampling procedure determined to meet 95% confidence and ±10% precision levels by a qualified statistician (estimated data)	
MB PT	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method	
MB PT	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method	
MB PT	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method	

Unlinked Passenger Trip Data

Mode	Used APC Data (Y/N)	Current Method
HR DO	N	Alternative sampling procedure determined to meet 95% confidence and ±10% precision levels by a qualified statistician (estimated data)
LR DO	N	Alternative sampling procedure determined to meet 95% confidence and ±10% precision levels by a qualified statistician (estimated data)

Mode	Used APC Data (Y/N)	Current Method
MB DO	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method
RB DO	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method
VP PT	N	100% count of unlinked passenger trips (UPT) data (actual data)
VP PT	N	100% count of unlinked passenger trips (UPT) data (actual data)
VP PT	N	100% count of unlinked passenger trips (UPT) data (actual data)
MB PT	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method
MB PT	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method
MB PT	Υ	Used all available APC data, which was less than 98% of trips. Scaled up using a statistically valid method

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