



Transit Profiles: 2014
Top 50 Summary

Office of Budget and Policy
March 2016



## **Table of Contents**

Table of Contents	
Introduction	1
Profile Details	1
Sections	5
Additional National Transit Database Publications	6
Top 50 Reporting Agencies for Report Year 2014	7
2014 National Transit Profiles: Top 50 Reporting Agencies Summary 1	C
Transit Agencies Receiving FTA Approved Reporting Exemptions1	3
Profile Data Elements Cross-Reference to the 2014 NTD Report1	4

#### Introduction

The *Transit Profiles: 2014 Top 50 Agencies Summary* is one of five profiles provided in the National Transit Database (NTD) Annual Report. This volume provides an aggregate profile of the top 50 reporting agencies filing an NTD Annual Report for 2014. The top 50 agencies were determined from unlinked passenger trips (ridership).

For the 2014 report year, 2,274 transit agencies submitted reports:

- 532 agencies submitted full reports,
- 286 agencies submitted Small Systems reports,
- 5 agencies submitted Separate Service reports,
- 7 agencies submitted Planning reports,
- 17 agencies submitted Building reports,
- 1,204 agencies submitted Rural General Public Transit reports,
- 85 agencies submitted Intercity Bus reports,
- 129 agencies submitted Tribal reports, and
- 9 agencies received Reporting Waivers.

2,180 agencies, comprising Full, Small System, Separate Service, Planning, Building, Rural General Public Transit, Tribal, and Tribal Subsidy Reporters, are included in the 2014 NTD Transit Profiles. NTD does not produce profiles for Intercity Bus reporters and agencies receiving Reporting Waivers.

#### **Profile Details**

Veteran users of these profiles may notice that they look different from the profiles from last year and before. This is because NTD rolled out a new online reporting system in 2014. For the most part, the data collected in the new system are the same as in the old one, and the profiles contain all the same information as in previous years. However, there have been a few reporting changes that affected the profiles:

 All NTD IDs have changed from 4 to 5 digits. This was effected by inserting a zero in the second place. For example, ID 1234 would become ID 10234.  NTD ceased to collect vehicles operated during peak vs. off-peak periods. As a result peak-to-base ratio can no longer be computed.

In addition, NTD now publishes profiles for Rural, Tribal, Planning, Building, and Separate Service reporters. These reporters never had profiles in the past.

There have also been a substantial number of reporting changes that do not affect the profiles:

- Form B-30: added field Other Reconciling Item Expenses Incurred by the Buyer
- Form A-30: added dual fuel types
- Form A-30: added option to Retire fleets
- Form S-10: removed Total actual passenger car revenue miles: data by weekday time period
- Form S-10: removed Unlinked passenger trips: data by weekday time period
- Form S-10 (non-rail): removed Vehicles in operation: data by weekday time period
- Form RR-20: added Passenger Fares: Funds Expended on Capital
- Form RR-20: added Contract Revenues
- Form A-30: added fuel types Used/Recycled Cooking Oil and Hydrogen Cell
- Form A-30: removed fuel types Methanol and Grain Additive
- Form A-30 (urban): added vehicle types Cutaway, Minivan, SUV
- Form P-20: added Mode Commitment Date
- Form P-20: added Mode Start Date
- Form P-20: added Mode End Date
- Forms P-20 and B-10: added Seasonal Service
- Form P-40: added Shoulder Lane
- Form P-40: added Statutory BRT
- Enabled Reduced Reporters and Tribes to report a B-30 Contractual Relationship form

#### Rural General Public Transit:

- o Form P-10: Added DUNS number
- Form B-10: added Fiscal Year Start Date
- Form A-10: added forms divided by mode/type of service
- o Form A-30: added forms divided by mode/type of service
- Form A-30: added Active Vehicles
- Form A-30: added Emergency Contingency Vehicles
- Form A-30: added Used for Another Mode/TOS
- Form RR-20: added Vehicles Operated in Maximum Service
- o Form RR-20: added Other Directly Generated Funds
- Form RR-20: added Donations
- o Form RR-20: added Capital Assistance Spent on Operations
- Form RR-20: added Operating Expenses by mode/type of service
- Form RR-20: added Fares by mode/type of service
- Form B-10: removed Counties
- Form B-10: removed Service Area Type
- Form B-10: removed Subrecipient Contact Person
- Form B-10: removed Fixed vs. Deviated-Fixed Route
- Form A-30: removed Manufacture Year and Vehicle Length for PT fleets
- Form B-10: brought Organization Type selections in line with urban reporters
- o Form A-10: brought Ownership Type selections in line with urban reporters
- Form A-30: brought Ownership Type and Funding Type selections in line with urban reporters

#### • Tribes:

- Form P-10: added DUNS number
- Form B-10: added Service Area Square Miles (optional)

- Form B-10: added Service Area Population (optional)
- Form B-10: added Secondary UZA/non-UZA
- Form B-10: added Modes Filing Separately
- Form B-10: added Tribal Lands
- Form A-10: added Passenger Station section
- Form A-10: added forms divided by mode/type of service
- Form A-30: added forms divided by mode/type of service
- Form A-30: added Dedicated Fleet
- o Form A-30: added Active Vehicles
- Form A-30: added Emergency Contingency Vehicles
- Form A-30: added Used for Another Mode/TOS
- Form RR-20: added Vehicles Operated in Maximum Service
- Form RR-20: added Other Directly Generated Funds
- Form RR-20: added Donations
- Form RR-20: added Capital Assistance Spent on Operations
- o Form RR-20: added Operating Expenses by mode/type of service
- Form RR-20: added Fares by mode/type of service
- o Form FFA-10: added allocation between UZAs/non-UZAs
- Form D-10: added CEO Certification, UPT collection method
- Form B-10: removed Counties
- Form B-10: removed Service Area Type
- o Form B-10: removed Fixed vs. Deviated-Fixed Route
- o Form A-10: brought Ownership Type selections in line with urban reporters
- Form A-30: brought Ownership Type and Funding Type selections in line with urban reporters

General information includes urbanized area (UZA) statistics, service area statistics, service consumption (system wide), service supplied (system wide) and database information.

Financial information includes sources of operating funds expended, summary of operating expenses (OE), and sources of capital funds expended. Two pie charts graphically depict sources of operating funds expended and capital funds expended. The remainder of the profile presents information separated by mode.

#### Please note:

- Operating expenses (OE), fare revenues, vehicles operated in maximum service, and services supplied and consumed by mode do not include purchased transportation (PT) data reported by the other party.
- Fixed Guideway directional route miles (FG DRM) include the total DRM at the agency's fiscal year end (FYE). FG segments used by more than one agency are included for each agency reporting the segments.
- Performance measures are derived from individual mode characteristics and represent cost efficiency, cost effectiveness, and service effectiveness. Graphs highlight selected performance measures over the prior ten years for the two modes with the highest ridership.

Anomalies may exist in these graphs as the result of a report not received, a waiver granted, data deleted after validation, or data deemed questionable in a particular year.

#### Sections

- Full Reporting Agencies for Report Year 2014 This section lists all transit agencies completing a full NTD report in the 2014 database.
- 2014 National Transit Profiles Full Reporting Agencies This section provides individual summaries of full reporter data collected during the 2014 Report Year.
- Transit Agencies Receiving FTA Approved Reporting Exemptions This section identifies agencies receiving FTA approved reporting exemptions (waivers) in the 2014 report year.
- Profile Data Elements Cross-Reference This section provides a cross-reference identifying where each data item in the profiles can be located in an agency's National Transit Database report, as well as the formulas used in calculating these items.

#### Additional National Transit Database Publications

- Historical Data Files
- Annual Data Tables
- Annual Databases
- Annual National Transit Summaries and Trends (NTST)

#### Top 50 Reporting Agencies for Report Year 2014

00001 King County Department of Transportation - Metro Transit Division (King County Metro)

00008 Tri-County Metropolitan Transportation District of Oregon (TriMet)

00040 Central Puget Sound Regional Transit Authority

10003 Massachusetts Bay Transportation Authority (MBTA)

20004 Niagara Frontier Transportation Authority (NFT Metro)

20008 MTA New York City Transit (NYCT)

20076 Westchester County Bee-Line System (The Bee-Line System)

20078 Metro-North Commuter Railroad Company, dba: MTA Metro-North Railroad (MTA-MNCR)

20080 New Jersey Transit Corporation (NJ TRANSIT)

20098 Port Authority Trans-Hudson Corporation (PATH)

20100 MTA Long Island Rail Road (MTA LIRR)

20188 MTA Bus Company (MTABUS)

20206 Nassau Inter County Express (NICE)

30019 Southeastern Pennsylvania Transportation Authority (SEPTA)

30022 Port Authority of Allegheny County (Port Authority)

30030 Washington Metropolitan Area Transit Authority (WMATA)

30034 Maryland Transit Administration (MTA)

30051 Ride-On Montgomery County Transit

40008 Charlotte Area Transit System (CATS)

40022 Metropolitan Atlanta Rapid Transit Authority (MARTA)

40029 Broward County Transit Division (BCT)

40034 Miami-Dade Transit (MDT)

40035 Central Florida Regional Transportation Authority (LYNX)

40105 Puerto Rico Highway and Transportation Authority (PRHTA)

50008 Milwaukee County Transit System (MCTS)

50015 The Greater Cleveland Regional Transit Authority (GCRTA)

50027 Metro Transit (none)

50066 Chicago Transit Authority (CTA)

50113 Pace - Suburban Bus Division (PACE)

50118 Northeast Illinois Regional Commuter Railroad Corporation dba: Metra Rail (Metra)

60008 Metropolitan Transit Authority of Harris County, Texas (Metro)

60011 VIA Metropolitan Transit (VIA)

60048 Capital Metropolitan Transportation Authority (CMTA)

60056 Dallas Area Rapid Transit (DART)

70006 Bi-State Development Agency of the Missouri-Illinois Metropolitan District, d.b.a.(St. Louis) Metro (METRO)

80001 Utah Transit Authority (UTA)

80006 Denver Regional Transportation District (RTD)

90002 City and County of Honolulu Department of Transportation Services (DTS)

90003 San Francisco Bay Area Rapid Transit District (BART)

90013 Santa Clara Valley Transportation Authority (VTA)

90014 Alameda-Contra Costa Transit District (AC Transit)

90015 San Francisco Municipal Railway (MUNI)

90019 Sacramento Regional Transit District (Sacramento RT)

90023 Long Beach Transit (LBT)

90026 San Diego Metropolitan Transit System (MTS)

90032 City of Phoenix Public Transit Department dba Valley Metro (Valley Metro)

90036 Orange County Transportation Authority (OCTA)

90045 Regional Transportation Commission of Southern Nevada (RTC)

90147 City of Los Angeles Department of Transportation (LADOT)

90154 Los Angeles County Metropolitan Transportation Authority dba: Metro (LACMTA)

# 2014 National Transit Profile Summary - Top 50 Reporters

# **General Information**

2,577,687,804 Annual Vehicle Revenue Miles (VRM) 174,233,770 Annual Vehicle Revenue Hours (VRH)

66,132 Vehicles Operated in Maximum Service (VOMS)

78,492 Vehicles Available for Maximum Service (VAMS)

# **Service Consumed** 46,279,583,312 Annual Passenger Miles (PMT)

8,851,957,655 Annual Unlinked Trips (UPT) 28,704,098 Average Weekday Unlinked Trips<sup>1</sup> 17,322,509 Average Saturday Unlinked Trips<sup>1</sup> 12,072,676 Average Sunday Unlinked Trips<sup>1</sup>

# **Modal Characteristics**

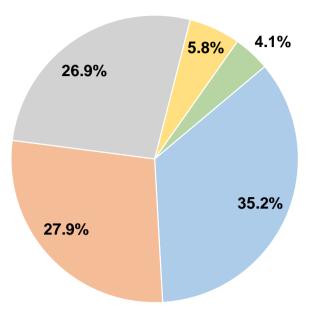
<b>Modal Overview</b>	Vehicles	Operated						
	in Maxim	um Service	Uses of Capital Funds (in Millions)					
	Directly	Purchased	Revenue	Systems and	Facilities and	,		
Mode	Operated	<b>Transportation</b>	<b>Vehicles</b>	Guideways	Stations	Other	Total	
Bus	24,402	3,648	\$1,389.7	\$348.7	\$477.4	\$113.1	\$2,328.9	
Bus Rapid Transit	162	18	\$8.4	\$20.6	\$3.0	\$1.2	\$33.2	
Cable Car	27	-	\$2.3	\$0.4	\$0.0	\$0.0	\$2.7	
Commuter Bus	1,120	475	\$98.2	\$17.9	\$9.9	\$0.9	\$126.9	
Commuter Rail	4,908	653	\$563.3	\$1,297.6	\$381.1	\$66.3	\$2,308.3	
Demand Response	675	9,269	\$71.2	\$1.9	\$3.5	\$0.2	\$76.7	
Demand Response - Taxi	-	1,462	\$0.2	\$0.0	\$0.0	\$0.0	\$0.2	
Ferryboat	-	16	\$0.9	\$0.0	\$3.9	\$0.0	\$4.8	
Heavy Rail	9,113	-	\$655.2	\$2,596.6	\$1,914.6	\$311.8	\$5,478.3	
Hybrid Rail	-	23	\$0.0	\$0.5	\$10.0	\$0.4	\$10.9	
Inclined Plane	2	-	\$0.0	\$0.2	\$0.0	\$0.0	\$0.2	
Light Rail	1,419	42	\$306.4	\$3,187.3	\$336.7	\$18.1	\$3,848.5	
Monorail/Automated	21	-	\$0.0	\$0.0	\$1.7	\$0.0	\$1.7	
Publico	-	2,096	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	
Street Car Rail	155	-	\$11.6	\$13.1	\$0.4	\$18.8	\$44.0	
Trolleybus	378	-	\$5.6	\$10.5	\$2.2	\$0.3	\$18.7	
Vanpool	2,886	3,162	\$14.5	\$0.0	\$0.2	\$0.0	\$14.7	
Total	45,268	20,864	\$3,127.4	\$7,495.4	\$3,144.7	\$531.2	\$14,298.7	

# **Financial Information**

# **Sources of Operating Funds Expended (Millions)**

Fare Revenues \$12,653.6 35.2% Local Funds \$10,037.7 27.9% \$9,672.3 26.9% State Funds Federal Assistance \$2,076.6 5.8% \$1,478.1 4.1% Other Funds **Total Operating Funds Expended \$35,918.4** 100.0%

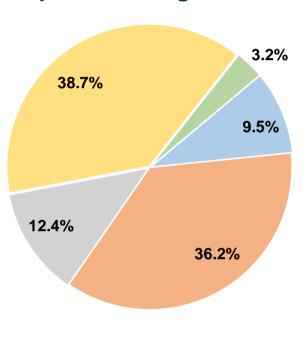
# **Operating Funding Sources**



# **Sources of Capital Funds Expended (Millions)**

\$1,355.3 Fare Revenues 9.5% Local Funds \$5,182.9 36.2% \$1,769.1 State Funds 12.4% Federal Assistance \$5,526.9 38.7% Other Funds \$464.5 3.2% **Total Capital Funds Expended \$14,298.7** 100.0%

## **Capital Funding Sources**



# **Summary of Operating Expenses (OE) (Millions)**

Salary, Wages, Benefits \$21,251.2 66.1% Materials and Supplies \$3,169.9 9.9% Purchased Transportation \$3,038.2 Other Operating Expenses \$4,678.4 14.6% **Total Operating Expenses \$32,137.7** 100.0% Reconciling OE Cash Expenditures \$3,674.4

## **Operation Characteristics**

**Service Supplied** 

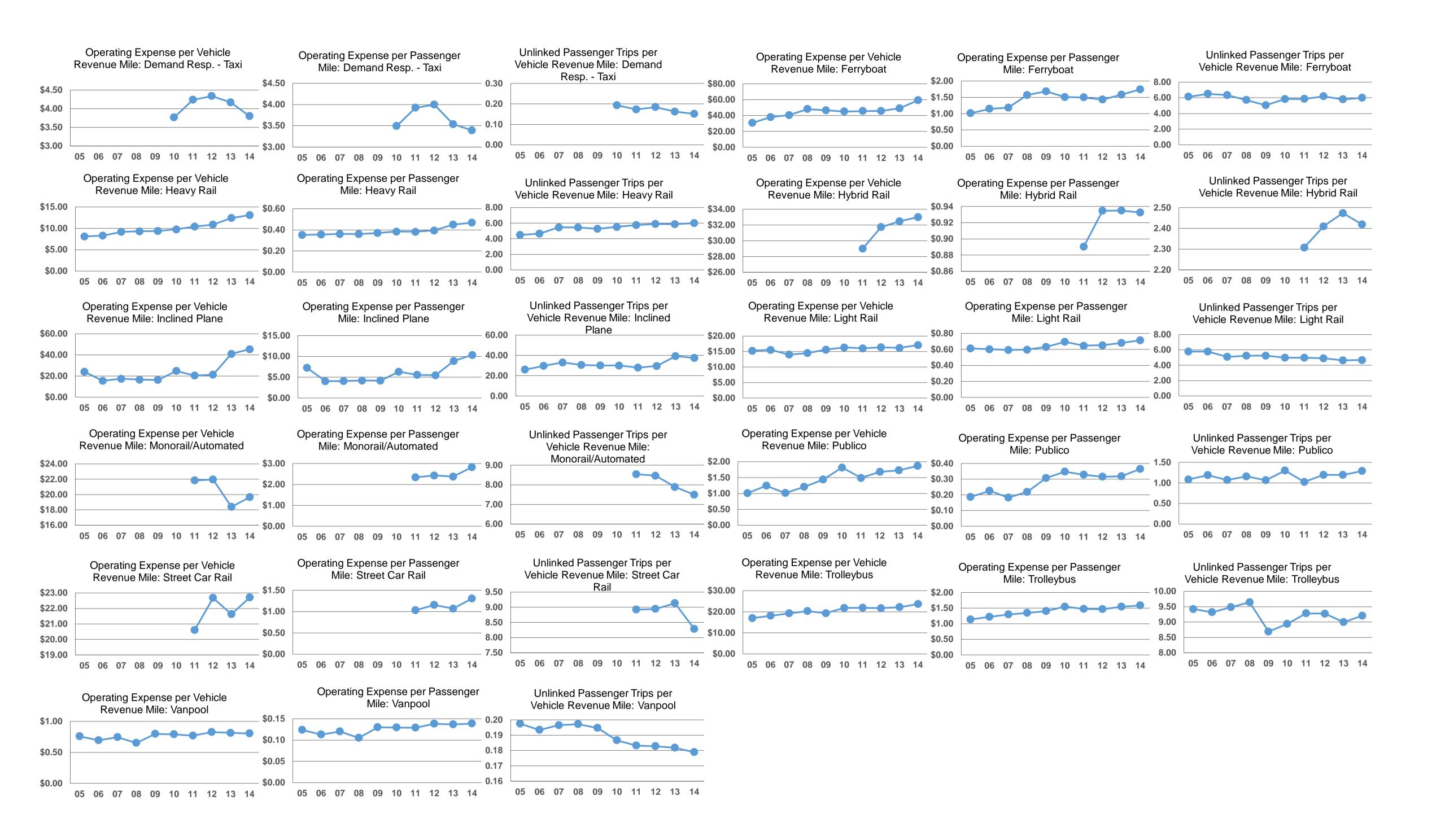
•	Operating		Uses of	Annual				Fixed Guideway	Vehicles Available	Vehicles		
	Expenses	Fare Revenues	_	Passenger Miles	=				for Maximum	Operated in	Percent	Average Fleet
Mode	(Millions)	(Millions)	(Millions)	(Millions)	(Millions)	,	Hours	Route Miles		Maximum Service	•	Age in Years <sup>2</sup>
Bus	\$13,911.3	\$3,981.3	\$2,328.9	13,339.3	3,713.4	,	93.3	179.2	34,349	28,050	18.3%	8.2
Bus Rapid Transit	\$108.0	\$35.3	\$33.2	140.9	48.3	6.6	0.7	142.8	358	180	49.7%	5.8
Cable Car	\$52.1	\$28.1	\$2.7	9.2	7.3	0.3	0.1	8.8	40	27	32.5%	104.7
Commuter Bus	\$524.4	\$186.1	\$126.9	804.2	50.6	41.5	2.0	9.9	1,877	1,595	15.0%	7.8
Commuter Rail	\$4,991.8	\$2,552.2	\$2,308.3	10,097.0	435.3	297.6	9.4	5,273.1	6,264	5,561	11.2%	18.3
Demand Response	\$1,739.5	\$104.7	\$76.7	359.1	38.9	306.9	22.3	0.0	11,406	9,944	12.8%	3.9
Demand Response - Taxi	\$54.0	\$4.3	\$0.2	15.9	2.1	14.2	0.7	0.0	1,462	1,462	0.0%	
Ferryboat	\$25.2	\$15.9	\$4.8	14.5	2.6	0.4	0.0	62.0	16	16	0.0%	20.7
Heavy Rail	\$8,492.1	\$5,086.3	\$5,478.3	18,146.5	3,899.0	648.7	32.4	1,541.3	10,322	9,113	11.7%	20.2
Hybrid Rail	\$56.6	\$6.1	\$10.9	60.6	4.1	1.7	0.1	163.2	27	23	14.8%	13.3
Inclined Plane	\$0.9	\$1.0	\$0.2	0.1	0.7	0.0	0.0	0.2	2	2	0.0%	144.0
Light Rail	\$1,704.0	\$482.4	\$3,848.5	2,385.9	467.0	99.7	6.2	1,398.7	1,998	1,461	26.9%	14.8
Monorail/Automated	\$26.2	\$0.0	\$1.7	9.3	10.0	1.3	0.1	8.5	46	21	54.4%	9.3
Publico	\$40.4	\$39.4	\$0.0	110.5	27.9	21.6	2.1	0.0	2,873	2,096	27.0%	
Street Car Rail	\$94.0	\$41.2	\$44.0	72.0	34.3	4.1	0.5	108.0	215	155	27.9%	45.1
Trolleybus	\$239.1	\$86.9	\$18.7	151.0	93.1	10.1	1.5	332.3	502	378	24.7%	14.2
Vanpool	\$78.1	\$58.2	\$14.7	563.5	17.3	96.9	2.6	0.0	6,735	6,048	10.2%	2.7
Total	\$32,137.7	\$12,709.3	\$14,298.7	46,279.6	8,852.0	2,577.7	174.2	9,227.9	78,492	66,132	15.7%	

## Notes:

<sup>&</sup>lt;sup>1</sup>Average Unlinked Trips not available for Demand Response Taxi

<sup>&</sup>lt;sup>2</sup>Demand Response - Taxi, Publico, and non-dedicated fleets do not report fleet age data.

Mode         Vehicle Revenue Mile         Vehicle Revenue Hour         Mode         per Passenger Mile         per Unlinked Passenger Trip         Vehicle Revenue         Vehicle Revenue Hour           Bus         \$13.56         \$149.03         Bus         \$1.04         \$3.75         3.6         39.           Bus Rapid Transit         \$16.35         \$150.52         Bus Rapid Transit         \$0.77         \$2.24         7.3         67.           Cable Car         \$178.66         \$363.66         Cable Car         \$5.64         \$7.11         25.1         51.           Commuter Bus         \$16.77         \$528.86         Commuter Bus         \$0.65         \$10.37         1.2         25.           Commuter Rail         \$0.49         \$11.47         1.5         46.           Demand Response         \$4.84         \$44.74         0.1         1.1           Demand Response - Taxi         \$3.380         \$74.26         Demand Response - Taxi         \$3.39         \$25.13         0.2         33.           Ferryboat         \$59.14         \$669.01         Ferryboat         \$1.74         \$9.86         6.0         60.0         67.           Heavy Rail         \$13.09         \$262.26         Heavy Rail         \$0.47         \$2.	<b>Performance Measures</b>	Service	e Efficiency				Service Effe	ctiveness	
Bus		Operating Expenses per	Operating Expenses	er		Operating Expenses	Operating Expenses	Unlinked Trips per	Unlinked Trips per
Bus Rapid Transit	Mode	Vehicle Revenue Mile	Vehicle Revenue Ho	ur Mode		per Passenger Mile per Unlii	nked Passenger Trip	Vehicle Revenue	Vehicle Revenue Hour
Cable Car	Bus	\$13.56	\$149	03 Bus		\$1.04	\$3.75	3.6	39.8
Commuter Bus   \$12.63   \$267 82   Commuter Bus   \$0.05   \$10.37   \$1.2   \$25. Commuter Bus   \$16.67   \$528 86   Commuter Bus   \$0.49   \$11.47   \$1.5   \$46. \$46. \$46. \$46. \$47. \$47. \$49. \$49. \$47. \$47. \$49. \$49. \$47. \$47. \$49. \$49. \$47. \$47. \$49. \$49. \$49. \$49. \$49. \$49. \$49. \$49	Bus Rapid Transit	\$16.35	\$150	52 Bus Rap	oid Transit	\$0.77	\$2.24	7.3	67.3
Communic Rail   \$16.77   \$528.86   Communic Rail   \$0.49   \$11.47   1.5   46.	Cable Car	\$178.66	\$363	66 Cable C	ar	\$5.64	\$7.11	25.1	51.1
Demand Response   \$5.67   \$77.86   Demand Response   \$4.84   \$44.74   \$0.1   \$1.0	Commuter Bus	\$12.63	\$267	82 Commu	ter Bus	\$0.65	\$10.37	1.2	25.8
Demmark Response - Taxi	Commuter Rail	\$16.77	\$528	86 Commu	ter Rail	\$0.49	\$11.47	1.5	46.1
Demand Response - Taxi	Demand Response				d Response		\$44.74	0.1	1.7
Ferryboat	•				•			0.2	3.0
Heavy Rail Heily Rail Heily Rail Since Sac Heavy Ra					•				67.9
Hybrid Rail   \$33.01   \$80.260   Hybrid Rail   \$0.33   \$1.364   2.4   58.   58.   1.1   37.6   87.   1.1   1.1   37.6   87.	-	·	•						120.4
Inclined Plane	•			-					58.8
Light Rail \$17.08 \$27.292 Light Rail \$0.71 \$3.66 4.7 74. Monoral/Automated \$2.82 \$3.62 7.5 75. 77. Publico \$1.87 \$19.50 Publico \$1.87 \$19.20 Publico \$0.37 \$1.45 1.3 \$18.09 \$19.60 Publico \$0.37 \$1.45 1.3 \$18.09 \$1.50									87.4
Monorali/Automated   \$1.9.65   \$20.2.00   Monorali/Automated   \$2.8.2   \$2.6.2   7.5   7.7									74.8
Publico   \$1.87   \$19.20   Publico   \$0.37   \$1.46   1.3   1.3   1.3		·		<u> </u>					77.0
Street Car Rail   \$2.271   \$180.98   \$160.94   \$15.82   \$170leybus   \$23.64   \$15.82   \$15.									13.2
Trolleybus   \$23.64   \$158.24   Trolleybus   \$1.58   \$2.57   9.2   61.		·							
Solid   Soli									
Total \$12.47 \$184.45 Total \$0.69 \$3.63 3.4 50.0  Operating Expense per Vehicle Revenue Mile: Bus Sapid Transit  Operating Expense per Vehicle Revenue Mile: Bus Sapid Transit  Nile: Bus Sapid Transit  Operating Expense per Vehicle Revenue Mile: Bus Sapid Transit  Operating Expense per Vehicle Revenue Mile: Bus Sapid Transit  Operating Expense per Vehicle Revenue Mile: Bus Sapid Transit  Operating Expense per Vehicle Sapid S	-	·							
Operating Expense per Vehicle Revenue Mile: Bus  S15.00  Revenue Mile: Bus  S15.00  S10.00  S1				•	1				
Revenue Mile: Bus	Total	φ12.47	φ10 <del>4</del>	45 Iotai		φυ.09	\$3.03	3.4	30.0
\$10.00	Revenue Mile: Bus		•	le Revenue Mile: Bus	Rever	nue Mile: Bus Rapid Transit	Mile: Bus Rapid T		Vehicle Revenue Mile: Bus Rapid
\$5.00		\$1.50	3.80					10.00	
\$5.00  \$0	\$10.00	\$1.00	3.60			\$1.00		5.00	
\$0.00   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.8   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   10   11   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8   0.9   0.1   12   13   14   0.0   0.5   0.6   0.7   0.8	\$5.00	\$0.50				\$0.50	0	5.00	
Operating Expense per Vehicle Revenue Mile: Cable Car  Salou.00 Since of or	\$0.00	<b>*</b> 0.00			-	¢0.00		0.00	
Revenue Mile: Cable Car    Revenue Mile: Cable Car   Wehicle Revenue Mile: Cable Car   Sanoto	·	•	11 12 13 14 05 06	07 08 09 10 11 12 13 14	05 06	•	05 06 07 08 09 10		05 06 07 08 09 10 11 12 13 14
\$200.00 \$6.00 \$6.00 \$10.00 \$2.00 \$0.5 06 07 08 09 10 11 12 13 14 \$0.00 \$0.5 06 07 08 09 10 11 12 13 14 \$0.00 \$0.5 06 07 08 09 10 11 12 13 14 \$0.00 \$0.5 06 07 08 09 10 11 12 13 14 \$0.00 \$0.5 06 07 08 09 10 11 12 13 14 \$0.00 \$0.5 06 07 08 09 10 11 12 13 14 \$0.00 \$0.5 06 07 08 09 10 11 12 13 14 \$0.00 \$					-	•		•	Vehicle Revenue Mile: Commuter
\$20.00	\$300.00	\$8.00	30.00		\$15.00	\$0.80	0		Bus
\$100.00  \$10	\$200.00	\$6.00	20.00		¢40.00	\$0.60	0	1.30	
\$100.00   \$2.00   \$2.00   \$0.0	\$200.00	\$4.00	20.00		\$10.00	\$0.40	0	1.20	
\$0.00   05 06 07 08 09 10 11 12 13 14   005 06 07 08 09 10 11 12 1	\$100.00		10.00		\$5.00	\$0.20	0	1.10 —	
05 06 07 08 09 10 11 12 13 14  Operating Expense per Vehicle Revenue Mile: Commuter Rail  Operating Expense per Vehicle Revenue Mile: Commuter Rail  Operating Expense per Passenger Mile: Commuter Rail  Operating Expense per Vehicle Revenue Mile: Demand Response  Solution	\$0.00	·	0.00		<b>CO.OO</b>			1.00	
Revenue Mile: Commuter Rail    Solid	•	·		07 08 09 10 11 12 13 14	05 06	•	05 06 07 08 09 10		5 06 07 08 09 10 11 12 13 14
\$20.00 \$15.00 \$10.00 \$5.00 \$5.00 \$0.20 \$0.60 \$4.00 \$2.00 \$2.00 \$2.00 \$0.14 0.13 0.12					•	• .		•	• • • • • • • • • • • • • • • • • • • •
\$15.00 \$10.00 \$5.00 \$0.20 \$0.20 \$0.20 \$1.50 \$2.00 \$2.00	\$20.00	\$0.60		Rail	\$6.00	\$6.00	0		
\$10.00 \$5.00 \$1.50 \$2.00 \$2.00		<b>40.00</b>	1.60		ψο.οο			0.14	·
\$5.00 \$2.00		\$0.40			\$4.00	\$4.00	0	0.13	
\$5.00		\$0.20	1.50		\$2.00	\$2.00			
\$0.00 \\ \text{05 06 07 08 09 10 11 12 13 14} \\ \text{50.00 05 06 07 08 09 10 11 12 13 14} \\ 50.00 05 06 0									
05 06 07 08 09 10 11 12 13 14      05 06 07 08 09 10 11 12 13 14      05 06 07 08 09 10 11 12 13 14      05 06 07 08 09 10 11 12 13 14      05 06 07 08 09 10 11 12 13 14	\$0.00	\$0.00	1.40	07 00 00 10 11 10 10 11	\$0.00	\$0.00	0	0.11	F 00 07 00 00 40 44 40 40 41
	05 06 07 08 09 10 11 12 1	3 14 05 06 07 08 09 10	11 12 13 14 05 06	U/ U8 U9 1U 11 12 13 14	05 06	07 08 09 10 11 12 13 14	05 06 07 08 09 10	11 12 13 14 0	5 U6 U7 U8 U9 1U 11 12 13 14



# Transit Agencies Receiving FTA Approved Reporting Exemptions

State	NTD ID	Organization Type	Agency Name
MA	10129	State government unit or department	Massachusetts Department of Transportation
NJ	20209	City, County or Local government unit of department	Somerset County Transportation
NY	20216	City, County or Local government unit of department	Orange County
NY	22930	Private-non-profit corporation	New York City Economic Development Corporation
WI	50014	Tribe	Forest County Potawatomi Community
IL	50190	City, County or Local government unit of department	City of Chicago Department of Transportation
WI	55312	City, County or Local government unit of department	City of Milwaukee
ТХ	60134	City, County or Local government unit of department	The Woodlands Township

## Profile Data Elements Cross Reference to the 2014 NTD Report

The information contained in the preceding exhibits is derived from the data reported by agencies to the National Transit Database. The profile summary data, including all agencies and individual agency summaries, were determined from the following locations on the Annual NTD Report:

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Website	Header	All	Profile: P-10	Website
Address	Header	All	Profile: P-10	Address Line 1, Address Line 2, City, State, ZIP
Agency Name	Header	All	Profile: P-10	Reporter Name
CEO Name and Phone Number	Header	All	Profile: P-30	Professional Title, Honorific, First Name, Last Name, Phone Number
NTDID	General Information	All	Profile: P-10	NTD ID
Primary UZA Square Miles	General Information	Full, Reduced, Planning, Separate Service, Building	Basic: B-10	Primary UZA information
Primary UZA Population	General Information	Full, Reduced, Planning, Separate Service, Building	Basic: B-10	Primary UZA information
Population Ranking out of UZAs	General Information	Full, Reduced, Planning, Separate Service, Building	Basic: B-10	Primary UZA information

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Federally Recognized Tribal Statistical Areas	General Information	Tribe, Tribal Subsidy	Basic: B-10	Tribal Area(s)
Other UZAs Served	General Information	Full, Reduced, Planning, Separate Service, Building	Basic: B-10	Secondary UZA/Non-UZA(s)
Service Area Square Miles	Service Area Statistics	Full, Reduced, Separate Service	Basic: B-10	Service Area Square Miles
Service Area Population	Service Area Statistics	Full, Reduced, Separate Service	Basic: B-10	Service Area Population
Annual Unlinked Trips	Service Consumption	Full, Reduced, Tribe, Rural General, Intercity Bus	Service: S-10 or Reduced Reporting: RR- 20	The sum of all modal annual unlinked passenger trips Unlinked Passenger Trips: Annual Total
Annual Passenger Miles	Service Consumption	Full	Service: S-10	The sum of all modal annual passenger miles  Passenger Miles Traveled (PMT): Annual Total
Average Weekday Unlinked Trips	Service Consumption	Full	Service: S-10	The sum of all modal weekday unlinked passenger trips Unlinked Passenger Trips: Average Weekday Schedule
Average Saturday Unlinked Trips	Service Consumption	Full	Service: S-10	The sum of all modal Saturday unlinked passenger trips Unlinked Passenger Trips: Average Saturday Schedule

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Average Sunday Unlinked Trips	Service Consumption	Full	Service: S-10	The sum of all modal Sunday unlinked passenger trips Unlinked Passenger Trips: Average Sunday Schedule
Annual Vehicle Revenue Miles	Service Supplied	Full, Reduced, Tribe, Rural General, Intercity Bus	Service: S-10 or Reduced Reporting: RR- 20	The sum of all modal annual vehicle revenue miles  Rail Modes  Total Actual Passenger Car Revenue Miles: Annual Total  Non-Rail Modes  Total Actual Vehicle Revenue Miles (VRM): Annual Total
Annual Vehicle Revenue Hours	Service Supplied	Full, Reduced, Tribe, Rural General	Service: S-10 or Reduced Reporting: RR- 20	The sum of all modal annual vehicle revenue hours  Rail Modes  Total Actual Passenger Car Revenue Hours: Annual Total  Non-Rail Modes  Total Actual Vehicle Revenue Miles (VRH): Annual Total
Vehicles Operated in Maximum Service	Service Supplied	Full	Service: S-10	The sum of all modal VOMS  Vehicles Operated in Annual Maximum Service (VOMS)
Vehicles Available for Maximum Service	Service Supplied	Full	Service: S-10	The sum of all modal VAMS  Vehicles Available for Annual Maximum Service

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Fare Revenues	Sources of Operating Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	The sum of all modal passenger fares spent on operations  Passenger Fares for Directly Operated Service: Funds Expended on Operations plus Passenger Fares for Purchased Transportation Service: Funds Expended on Operations
Local Funds	Sources of Operating Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	Local Government Sources of Funds: Funds Expended on Operations plus Funds Dedicated to Transit at their Source: Funds Expended on Operations
State Funds	Sources of Operating Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	State Government Sources of Funds: Funds Expended on Operations
Federal Assistance	Sources of Operating Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	Federal Government Sources of Funds: Funds Expended on Operations
Other Funds	Sources of Operating Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	Park and Ride, Auxiliary Funds, Non-Transportation, Other: Funds Expended on Operations plus Revenues Accrued through PT Agreement / Contributed Services: Funds Expended on Operations plus Other Directly Generated Funds: Funds Expended on Operations

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Total Operating Funds Expended	Sources of Operating Funds Expended	All	Financial: F-10 or Reduced Reporting: RR- 20	Total Funds: Funds Expended on Operations
5311 Funds Expended on Operations	Financial Information	Intercity Bus	Reduced Reporting: RR- 20	Total: Funds Expended on Operations
Fare Revenues	Sources of Capital Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	The sum of all modal passenger fares spent on Capital  Passenger Fares for Directly Operated Service: Funds Expended on Capital plus Passenger Fares for Purchased Transportation Service: Funds Expended on Capital
Local Funds	Sources of Capital Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	Local Government Sources of Funds: Funds Expended on Capital plus Funds Dedicated to Transit at their Source: Funds Expended on Capital
State Funds	Sources of Capital Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	State Government Sources of Funds: Funds Expended on Capital
Federal Assistance	Sources of Capital Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	Federal Government Sources of Funds: Funds Expended on Capital

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Other Funds	Sources of Capital Funds Expended	Full, Reduced, Planning, Separate Service, Building, Tribe, Rural General, Tribal Subsidy	Financial: F-10 or Reduced Reporting: RR- 20	Park and Ride, Auxiliary Funds, Non-Transportation, Other: Funds Expended on Capital plus Revenues Accrued through PT Agreement / Contributed Services: Funds Expended on Capital plus Other Directly Generated Funds: Funds Expended on Capital
Total Capital Funds Expended	Sources of Capital Funds Expended	All	Financial: F-10 or Reduced Reporting: RR- 20	Total Funds: Funds Expended on Capital
5311 Funds Expended on Capital	Financial Information	Intercity Bus	Reduced Reporting: RR- 20	Total: Funds Expended on Capital
Salary, Wages, Benefits	Summary Operating Expenses	Full, Separate Service	Financial: F-40	The sum of:  Operators' Salaries and Wages (501.01): Total  Other Salaries and Wages (501.02): Total  Fringe Benefits (502): Total
Materials and Supplies	Summary Operating Expenses	Full, Separate Service	Financial: F-40	The sum of: Fuels and Lubricants (504.01): Total Tires and Tubes (504.02): Total Other Materials and Supplies (504.99): Total
Purchased Transportation	Summary Operating Expenses	Full, Separate Service	Financial: F-40	The sum of: In Report (508.01): Total

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
				The sum of:
				Services (503): Total
	0			Utilities (505): Total
Other Operating Expenses	Summary Operating Expenses	Full, Separate Service	Financial: F-40	Casualty and Liability Costs (506): Total
				Taxes (507): Total
				Miscellaneous Expenses (509): Total
Total Operating Expenses	Summary Operating Expenses	Full, Separate Service	Financial: F-40	Total: Total minus Filing Separate Report (508.02): Total
Reconciling OE Cash Expenditures	Summary Operating Expenses	Full, Separate Service	Financial: F-40	Total Reconciling Items: Funds Applied
Purchased Transportation (Reported Separately)	Summary Operating Expenses	Full, Separate Service	Financial: F-40	Filing Separate Report (508.02): Total
Directly Operated	Modal Characteristics: Vehicles Operated in Maximum Service	Full, Reduced, Tribe, Rural General	Service: S-10 or Reduced Reporting: RR- 20	Vehicles Operated in Maximum Service (VOMS)
Purchased Transportation	Modal Characteristics: Vehicles Operated in Maximum Service	Full, Reduced, Tribe, Rural General	Service: S-10 or Reduced Reporting: RR- 20	Vehicles Operated in Maximum Service (VOMS)
Revenue Vehicles	Modal Characteristics: Uses of Capital Funds	Full, Separate Service, Building	Financial: F-20	Revenue Vehicles

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Systems and Guideways	Modal Characteristics: Uses of Capital Funds	Full, Separate Service, Building	Financial: F-20	The sum of: Guideway Fare Revenue Collection Equipment Comm. Info. Systems
Facilities and Stations	Modal Characteristics: Uses of Capital Funds	Full, Separate Service, Building	Financial: F-20	The sum of:  Passenger Stations  Admin. Buildings  Maint. Buildings
Other	Modal Characteristics: Uses of Capital Funds	Full, Separate Service, Building	Financial: F-20	The sum of: Service Vehicles Other
Total	Modal Characteristics: Uses of Capital Funds	Full, Separate Service, Building	Financial: F-20	Total

## Transit Profiles: 2014 Top 50 Summary

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
		Full, Reduced, Tribe, Rural General	Financial: F-30 & Service: S- 10 or Reduced Reporting: RR- 20	Total Operating Expenses divided by Vehicle/Passenger Car Revenue Miles
				Total Operating Expenses, Full Reporters = Total: Total minus Filing Separate Report (508.02): Total
	Modal Characteristics: Performance			Total Operating Expenses, other reporters = Mode, Funds Expended on Operations
Mile	Measures			Vehicle/Passenger Car Revenue Miles =
				Rail modes
				Total actual passenger car revenue miles: Annual Total
				Non-rail modes
				Total actual vehicle revenue miles (VRM): Annual Total

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
	Modal Characteristics: Performance Measures	Full, Reduced, Tribe, Rural General	Financial: F-30 & Service: S- 10 or Reduced Reporting: RR- 20	Total Operating Expenses divided by Vehicle/Passenger Car Revenue Hours
				Total Operating Expenses, Full Reporters = Total: Total minus Filing Separate Report (508.02): Total
Operating Expense per Vehicle Revenue				Total Operating Expenses, other reporters = Mode, Funds Expended on Operations
Hour				Vehicle/Passenger Car Revenue Hours =
				Rail modes
				Total actual passenger car revenue hours: Annual Total
				Non-rail modes
				Total actual vehicle revenue hours (VRH): Annual Total
	Operating Expense per Passenger Mile  Modal Characteristics: Performance Measures			Total Operating Expenses divided by Passenger Miles Traveled
Expense per		Full	Financial: F-30 & Service: S- 10	Total Operating Expenses = Total: Total minus Filing Separate Report (508.02): Total
				Passenger Miles Traveled (PMT): Annual Total

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
	Modal Characteristics: Performance Measures	Full, Reduced, Tribe, Rural General	Financial: F-30 & Service: S- 10 or Reduced Reporting: RR- 20	Total Operating Expenses divided by Unlinked Passenger Trips
Operating Expense per Unlinked				Total Operating Expenses, Full Reporters = Total: Total minus Filing Separate Report (508.02): Total
				Total Operating Expenses, other reporters = Mode, Funds Expended on Operations
				Unlinked Passenger Trips (UPT): Annual Total
	Modal Characteristics: Performance Measures		Service: S-10 or Reduced Reporting: RR- 20	Unlinked Passenger Trips divided by Vehicle/Passenger Car Revenue Miles
Unlinked Trips		Full, Reduced,		Unlinked Passenger Trips: Annual Total
per Vehicle Revenue Mile		Tribe, Rural General		Rail modes
Kevenue wiile		General		Total actual passenger car revenue miles: Annual Total
				Non-rail modes
				Total actual vehicle revenue miles (VRM): Annual Total

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
				Unlinked Passenger Trips divided by Vehicle/Passenger Car Revenue Hours
Unlinked Trips	Modal	Full, Reduced,	Financial: F-30 & Service: S-	Unlinked Passenger Trips: Annual Total
per Vehicle Revenue Hour	Characteristics: Performance	Tribe, Rural General	10 or Reduced Reporting: RR-	Rail modes
Kevenue Hour	Measures	General	20	Total actual passenger car revenue hours: Annual Total
				Non-rail modes
				Total actual vehicle revenue hours (VRH): Annual Total
Operating	Modal Characteristics: Operation Characteristics	Full, Reduced, Tribe, Rural General	Financial: F-30 or Reduced Reporting: RR- 20	Total Operating Expenses, Full Reporters = Total: Total minus Filing Separate Report (508.02): Total
Expenses				Total Operating Expenses, other reporters = Mode, Funds Expended on Operations
Fare Revenues	Modal Characteristics: Operation Characteristics	Full, Reduced, Tribe, Rural General	Financial: F-10 or Reduced Reporting: RR- 20	Passenger Fares: Mode: Funds Earned by Directly Operated or Purchased Transportation Mode
Uses of Capital Funds	Modal Characteristics: Operation Characteristics	Full, Reduced, Tribe, Rural General	Financial: F-20 or Reduced Reporting: RR- 20	Total All Uses of Capital: Total: Total
Annual Passenger Miles	Modal Characteristics: Operation Characteristics	Full	Service: S-10	Passenger Miles Traveled (PMT): Annual Total

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
				Rail modes
Annual Vehicle	Modal Characteristics:	Full, Reduced,	Service: S-10 or Reduced	Total actual passenger car revenue miles: Annual Total
Revenue Miles	Operation Characteristics	Tribe, Rural General	Reporting: RR- 20	Non-rail modes
				Total actual vehicle revenue miles (VRM): Annual Total
Annual Unlinked Trips	Modal Characteristics: Operation Characteristics	Full, Reduced, Tribe, Rural General	Service: S-10 or Reduced Reporting: RR- 20	Unlinked Passenger Trips: Annual Total
				Rail modes
Annual Vehicle	Modal Characteristics: Operation Characteristics	Full, Reduced, Tribe, Rural General	Service: S-10 or Reduced Reporting: RR- 20	Total passenger car revenue hours: Annual Total
Revenue Hours				Non-rail modes
				Total actual vehicle revenue hours (VRH): Annual Total
Fixed Guideway Directional Route Miles	Modal Characteristics: Operation Characteristics	Full	Directional Route Miles Report	Total Fixed Guideway @FYE
Vehicles Available for Maximum Service	Modal Characteristics: Operation Characteristics	Full	Service: S-10	Vehicles available for maximum service
	Modal	Cull Dadward	A 1 A 00	The average age of all vehicles in a mode
Average Fleet Age in Years	Characteristics: Operation Characteristics	Conoral	The current report year (ex. 2014) minus Year of Manufacture weighted by Active Vehicles	
Vehicles Operated in Maximum Service	Modal Characteristics: Operation Characteristics	Full	Service: S-10	Vehicles Operated in Maximum Service

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Percent Spares	Modal Characteristics: Operation Characteristics	Full	Service: S-10	Vehicles available for annual maximum service divided by vehicles operated in annual maximum service, minus 100%
		Full, Reduced, Tribe, Rural General		Total Operating Expenses divided by Vehicle/Passenger Car Revenue Miles
	Time Series Graphs		Financial: F-30 & Service: S- 10 or Reduced Reporting: RR- 20	Total Operating Expenses, Full Reporters = Total: Total minus Filing Separate Report (508.02): Total
Operating Expense per Vehicle Revenue				Total Operating Expenses, other reporters = Mode, Funds Expended on Operations
Mile				Vehicle/Passenger Car Revenue Miles =
				Rail modes
				Total actual passenger car revenue miles: Annual Total
				Non-rail modes
				Total actual vehicle revenue miles (VRM): Annual Total
Operating Expense per Passenger Mile	per Cropbs	Full		Total Operating Expenses divided by Passenger Miles Traveled
			Financial: F-30 & Service: S- 10	Total Operating Expenses = Total: Total minus Filing Separate Report (508.02): Total
				Passenger Miles Traveled (PMT): Annual Total

## Transit Profiles: 2014 Top 50 Summary

Profile Data Point	Profile Summary Section	Reporter Types	Module and Form	Line Item (Calculation)
Unlinked Passenger Trips per Vehicle Revenue Mile	Time Series Graphs	Full, Reduced, Tribe, Rural General	Service: S-10 or Reduced Reporting: RR- 20	Unlinked Passenger Trips divided by Vehicle/Passenger Car Revenue Miles
				Unlinked Passenger Trips: Annual Total
				Rail modes
				Total actual passenger car revenue miles: Annual Total
				Non-rail modes
				Total actual vehicle revenue miles (VRM): Annual Total