2015 PUBLIC TRANSPORTATION FACT BOOK APPENDIX A: HISTORICAL TABLES

June 2015



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APTA's Vision Statement

Be the leading force in advancing public transportation.

APTA's Mission Statement

To strengthen and improve public transportation, APTA serves and leads its diverse membership through advocacy, innovation, and information sharing.

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About the Fact Book

The American Public Transportation Association is a nonprofit international association of over 1,500 public and private member organizations including public transportation systems; planning, design, construction and finance firms; product and service providers; academic institutions; transit associations; and state departments of transportation. APTA members serve the public interest by providing safe, efficient, and economical transit services and products. Over ninety percent of persons using public transportation in the United States and Canada are served by APTA members.

The **Public Transportation Fact Book** (formerly the **Transit Fact Book**) was first published in 1943. This is the 66th edition of the Fact Book published by the American Public Transportation Association and its predecessor organizations.

Data in the **Public Transportation Fact Book** have been calculated following statistically rigorous procedures since the data were first accumulated. All **Fact Book** data from the beginning of its collection represent the entire transit industry for those modes for which data were collected and reported for the year of the data.

Beginning in 2008 the **Public Transportation Fact Book** has been published in three parts. This format allows greater detail in statistical content and at the same time allows data to be easier to find and access

The **2015 Public Transportation Fact Book** presents statistics describing transit service in the entire United States in 2013.

The **2015 Public Transportation Fact Book, Appendix A: Historical Tables**, presents primary data items for the entire time period they have been reported in **Fact Books** and other statistical reports prepared by APTA and its predecessor organizations. Many data items are reported for every year beginning in the 1920s and ridership is reported from 1890.

The 2015 Public Transportation Fact Book, Appendix B: Transit Agency and Urbanized Area Operating Statistics presents six operating statistics for 2013 for each transit agency in size order, totaled for all service modes operated by the agency and in size order for each individual mode. Data are also summed and ranked for urbanized areas, both all modes totaled and for individual modes. These lists greatly expand similar data in previous Public Transportation Fact Books and allow a simple method to determine comparably sized transit agencies -- a difficult task when using existing data sources. Data for Appendix B are taken from the Federal Transit Administration's National Transit Database (NTD) and include only agencies reporting to the NTD.

APTA produces additional data reports that provide detailed information about individual transit agencies that is not available from other sources. These reports, or information for obtaining these reports, are on the APTA web site at www.apta.com.

The **Public Transportation Fare Database**, published annually, report details of individual transit agency fare structures, fare collection practices, and fare collection equipment.

The **Public Transportation Vehicle Database**, published annually, lists all vehicles owned by participating agencies in fleets, that is, groups of identical vehicles manufactured in the same year. Extensive information is included on their propulsion plants, dimensions, and equipment such as communications and passenger amenities.

The **Public Transportation Infrastructure Database**, published in alternating years, lists all fixed-guideways and stations operated by participating transit agencies. Equipment in stations is detailed.

The **Public Transportation Ridership Report** is published quarterly. Each edition presents ridership for each of three months plus quarterly and year-to-date amounts for all participating transit agencies. The

reported data are used to estimate total ridership for individual modes and an aggregate total. This report presents a quick indicator of the state of the transit industry shortly after the close of the period being reported.

The APTA Primer on Transit Funding presents a detailed explanation of programs in federal laws authorizing funding for the transit industry. Detailed statistics report amounts of funds available and the text describes the uses to which those funds may be put and the methods by which they are distributed. A new **Primer** is prepared for each authorization of transit law and is updated annually to reflect annual appropriations of federal funds for transit.

A Profile of Public Transportation Passenger Demographics and Travel Characteristics Reported in On-Board Surveys is an extensive investigation of the demographic characteristics and travel behavior of transit passengers based on surveys conducted by transit agencies of their passengers while traveling on-board their vehicles.

Extensive data for individual transit agencies can be found at the Federal Transit Administration's National Transit Database web site at http://www.ntdprogram.gov/ntdprogram/.

Methodology

The procedure for estimating total data in the **2015 Public Transportation Fact Book**, and prior issues of the Fact Book, is to expand available data by standard statistical methods to estimate U.S. national totals. It includes only public transportation data and excludes taxicab, unregulated jitney, school, sightseeing, intercity, charter, military, and services not available to the general public or segments of the general public (e.g., governmental and corporate shuttles), and special application systems (e.g., amusement parks, airports operating only within the airport, and the following types of ferry service: international, rural, rural interstate, and urban park).

The Fact Book can be indirectly traced to the U.S. Bureau of Census *Report on Transportation in the United States at the Eleventh Census: 1890, Part II - Street Railway Transportation*, published in Washington, DC by the Government Printing Office in 1895. This volume listed data for individual street railways and aggregate data for the entire street railway industry. The Census was conducted again in 1902, 1907, and 1912, but a report with data for individual railways was not published during World War I. Following World War I, an APTA predecessor organization, the American Electric Railway Association (AERA), began publishing annual operating reports with data for individual member transit systems. The last APTA Public Transportation Operating Report was published in 1992. Data for individual transit agencies is now published by the Federal Transit Administration in the National Transit Database report series.

The Census of Electrical Industries: 1917, Electric Railways, published by the Government Printing Office in 1920, provided summary data only; no data for individual electric railways were included. Summary data were published by the Census every five years through 1937. The census of transit operations was not conducted in 1942. An APTA predecessor, by then named the American Transit Association (ATA), published The Transit Industry of the United States: Basic Data and Trends, 1942 Edition in March 1943. The following year the summary of transit data, titled the Transit Fact Book 1944, was published and dated for the year in which it was published, which has been continued as the Fact Book dating policy since then.

Federal transit data summaries from 1890 through 1937 were simple totals of data for all transit agencies reporting to each Census. Because transit agencies were required by law to report their data, it can be assumed that the data represented nearly the entire transit industry for those vehicle modes for which data were collected. When the ATA began compiling the Fact Book, data were obtained by survey from ATA member organizations. There was not, of course, a legal requirement for ATA members or non-member transit agencies to report data. In order to estimate data for the entire U.S. transit industry, the ATA expanded the sample data from their survey to represent the entire transit industry using statistical methods.

In 1984 APTA members began providing APTA with copies of their submissions to the Federal Transit Administration (FTA) National Transit Database (NTD) rather than completing special surveys. The NTD began collecting data in 1979. The NTD data then provided the basis for estimates of national data. Beginning in 1997, data in digitized formats, available directly from the FTA, were used rather than data taken from paper copies of report forms.

Amounts for the earliest years for data series beginning 1926 or earlier were first reported in the 1946 Transit Fact Book and were estimated from Operating Reports for those years and interpolated using Census data.

The definitions of specific data change over time. Data are reported on these tables using the definition that was current when they were collected. For example, prior to the collection of NTD data what is now termed "unlinked passenger trips" was defined as "total trips" and included a count of all persons boarding transit vehicles and paying a fare, using a transfer, or allowed to ride for free for a specified reason. "Unlinked passenger trip" is defined as all persons boarding a transit vehicle and is determined from various counting procedures and statistical expansions required by the federal government. Although these definitions vary, the data can be expected to be nearly identical.

All data in this Fact Book calculated by APTA and its predecessors are statistical expansions of sample data designed to represent the total activity of all transit agencies for the modes of service included for a particular year. Base data were from APTA surveys prior to the NTD. Lists were maintained from all available sources for agencies that were not in the APTA or NTD sample. Data were expanded by mode in stratified categories of similar systems based on population and other characteristics. All procedures were adapted to minimize the maximum possible error, a standard statistical method.

The number of modes included has increased over time. The year each mode was first included in the Fact Book and in estimated national totals was (year of data, not year of Fact Book title):

1890: Light Rail

1907: Heavy Rail

1922: Bus

1928: Trolleybus

1980: Commuter Rail and Other (Other included aerial tramway, automated guideway transit, cable car, inclined plane, and monorail.)

1984: Demand Response

1995; Ferry Boat and Transit Vanpool, reported separately or included in "Other" on some tables.

2000: Regulated Publico included in Bus "Other."

2007: Regulated Publico reported separately on some tables.

2011: Bus differentiated as Bus, Bus Rapid Transit, and Commuter Bus; Commuter Rail differentiated as Commuter Rail and Hybrid Rail; Light Rail differentiated as Light Rail and Streetcar (see discussion "Beginning in 2011 . . ." below). Regulated Publico, Ferry Boat, and Transit Vanpool differentiated on modal tables.

Data from 1890 through 1983 are for calendar years. NTD data, however, are collected for "Reporting Years." A Reporting Year is each transit agency's fiscal year that ends during a calendar year. Beginning in 1984 Fact Book data are for Reporting Years, not calendar years.

NTD data were first reported for agencies in Urbanized Areas (UZA). UZAs are areas defined during the Decennial Census with at least 50,000 persons including a central city. Prior to 2007, data for systems outside of urbanized areas, rural systems, were not collected or published by the NTD and were estimated by APTA based on other data sources.

Beginning in 2007 the NTD collected and made available data for rural agencies. The Federal Transit Administration Rural Transit Assistance Program also sponsored a survey of rural transit agencies. These surveys allowed APTA to more accurately assess the distribution of bus, demand response service, and transit agency vanpool service in rural areas. In association with this, APTA also conducted

a survey of other data sources to identify agencies not included in the main NTD report or the NTD rural data. The increase in data available over the Internet from state agencies which oversee transit entities also allows a more accurate estimate of data for agencies eligible for federal transit assistance which provide non-profit service to elderly persons and persons with disabilities and are, therefore, included in demand response data.

Data for "bus," "demand response," and "other" are not continuous from 2006 to 2007. Data for other modes and national aggregates are continuous from 2006 to 2007. Bus and demand response in these tables refer to a mode of service, not to a specific vehicle type. Demand response service, defined as roadway service directly from an origin to a destination determined by the rider and not following a fixed-route, is usually provided by vans but is also provided by small buses and in a limited number of cases by large buses. Bus service is a variety of roadway services that share the characteristic of being operated entirely or partially on fixed routes. Bus service data in 2007 included local service, express service, subscription service, diversionary route service, loop service, commuter bus, bus rapid transit, and other types. Although bus service is normally provided by buses, it can be provided by smaller vehicles that may be considered large vans.

When the NTD began reporting rural data it became apparent that previous estimates used in the Fact Book for rural data based on other sources were correct in the aggregate but were not correctly distributed between bus, demand response, and vanpool (a part of other on some tables). This is the reason that the data from 2006 to 2007 are labeled as discontinuous for individual modes but not for aggregate amounts.

Beginning in 2011 the NTD allowed differentiated reporting of three categories of bus service: "bus" (which is all bus service that is not commuter bus or bus rapid transit), "commuter bus," and "bus rapid transit." The NTD also allowed the differentiation of commuter rail as two modes: "commuter rail" and "hybrid rail." The Fact Book continues a summary value for these two modes beginning in 2011 called "regional railroad." A third new requirement allowed the differentiation of light rail as two modes: "light rail" and "streetcar." The Fact Book continues a summary value for these two modes called "surface rail." A further complication, that some systems now reported as hybrid hail were previously reported commuter rail and others now reported as hybrid rail were reported as light rail, is not adjusted for in previous years' Fact Book data. All three of these modal differentiations were voluntary for 2011 and 2012 NTD reporting but are required beginning with reporting of 2013 NTD data.

The inclusion of transit agencies in specific UZA population groups for data estimate purposes was also verified. Many transit agencies provide service to several UZAs, many of which were new in the 1980, 1990, 2000, an 2010 Censuses or dramatically changed size in those Censuses. When UZAs are delineated during each Decennial Census the population categories within which they are included for statistical expansion purposes may change and the growth of the area may include the service areas of agencies that had been rural agencies in the previous Census. UZAs are also combined into larger areas or split into multiple areas during each Census. The UZA data are usually not available until two to four years after the Census. For these reasons APTA does not estimate and report historical data stratified by population size groups.

Improved counting methods have resulted from increased use of automatic passenger counters and from the use of new fare media such as magnetic and smart cards, the transactions of which can be counted and summarized. This increased automatic counting is particularly important in determining transfer behavior among service modes within agencies allowing more accurate assignment of data by mode.

It is APTA policy to continually seek to improve the quality of data reported in the Fact Book. Data are sought from all available sources and statistical procedures are used to verify that the data presented in the Fact Book are the most accurate possible data.

The data source and general methodology for calculation of each table can be determined from the Statement of Scope, the second line of the right-hand heading of each page of each table. The Statements of Scope are:

- (1) INCLUDES ENTIRE TRANSIT INDUSTRY: Tables identified as "Includes Entire Transit Industry" include data for each mode, subtotals, and totals for the entire transit industry for the modes with data reported for each particular year. Any mode for which data is not reported for a particular year is not included in subtotals and totals. These data are based on APTA Operating Report data until the the early 1980s and on National Transit Database reports since then as described above. These data are expanded using any other available source to estimate values for transit service not included in those base sources.
- (2) INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY and (3) INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY: These data are taken directly from each year's National Transit Database and include only those services reported to the National Transit Database. They are NOT expanded to account for transit agencies which do not report to the National Transit Database. NTD data for urbanized areas include most service in those areas and NTD data for rural areas include most service in rural areas.
- (4) INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY; (5) INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION INFRASTRUCTURE DATABASE ONLY; and (6) INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION FARE DATABASE ONLY: These data are taken from APTA conducted surveys. They are based on the responses of APTA members that provide data on a voluntary basis. They are NOT expanded to account for transit agencies which do not participate in APTA surveys. Because they are samples and are not expanded, most data taken from these databases are presented as percentages of the sample. In cases where amounts are reported for data items, it is important to remember they represent the amounts only for the sample and may be significantly smaller than the value for the entire transit industry would be.

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TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS) PART A: ROADWAY MODES

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS), **PART A: ROADWAY MODES Bus Modes Total Roadway** Demand Transit Year Trolleybus (a) Publico Modes **Bus Rapid** Commuter Response Vanpool Bus Total Bus Reported Transit (#) Bus (#) 1890 ------1902 ---------------------------1907 ---------------------------1912 ---------------------------1917 ------1918 ---------------------------1919 ---1920 ---------------------------1921 1922 (b) (b) 404 404 661 661 1923 (b) (b) ------1924 (b) (b) 989 ------989 1925 (b) ---(b) 1,484 ------------1,484 1926 (b) (b) 2.009 2,009 1927 (b) (b) 2,301 ------------2,301 ---1928 (b) (b) 2,470 3 ---2,473 ---1929 (b) ---(b) 2,623 5 ---------2,628 1930 (b) (b) 2.481 16 ---2.497 1931 (b) ---(b) 2,315 28 ---------2,343 1932 (b) (b) 2,138 37 2,175 ------1933 (b) (b) 2,077 45 2,122 ------------1934 (b) 2,376 68 2,444 (b) 1935 (b) (b) 2,625 96 2,721 ------1936 3,188 143 3,331 (b) (b) ------3,500 289 3,789 1937 (b) (b) ------1938 3,488 395 3,883 (b) ---(b) ---------1939 3,866 452 4,318 (b) (b) ---1940 (b) (b) 4,255 542 4,797 ------------

TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS), PART A: ROADWAY MODES

				PART A: ROAL	DWAY MODES				
		Bus M	lodes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1941	(b)		(b)	4,948	669				5,617
1942	(b)		(b)	7,264	918				8,182
1943	(b)		(b)	9,070	1,220				10,290
1944	(b)		(b)	9,713	1,292				11,005
1945	(b)		(b)	9,946	1,298				11,244
1946	(b)		(b)	10,247	1,354				11,601
1947	(b)		(b)	10,374	1,398				11,772
1948	(b)		(b)	10,759	1,558				12,317
1949	(b)		(b)	10,193	1,691				11,884
1950	(b)		(b)	9,447	1,686				11,133
1951	(b)		(b)	9,227	1,658				10,885
1952	(b)		(b)	8,901	1,666				10,567
1953	(b)		(b)	8,280	1,587				9,867
1954	(b)		(b)	7,643	1,387				9,030
1955	(b)		(b)	7,269	1,223				8,492
1956	(b)		(b)	7,062	1,163				8,225
1957	(b)		(b)	6,903	1,003				7,906
1958	(b)		(b)	6,540	843				7,383
1959	(b)		(b)	6,498	749				7,247
1960	(b)		(b)	6,425	657				7,082
1961	(b)		(b)	5,993	601				6,594
1962	(b)		(b)	5,865	547				6,412
1963	(b)		(b)	5,822	413				6,235
1964	(b)		(b)	5,813	349				6,162
1965	(b)		(b)	5,814	305				6,119
1966	(b)		(b)	5,764	284				6,048
1967	(b)		(b)	5,723	248				5,971
1968	(b)		(b)	5,610	228				5,838
1969	(b)		(b)	5,375	199				5,574
1970	(b)		(b)	5,034	182				5,216
1971	(b)		(b)	4,699	148				4,847
1972	(b)		(b)	4,495	130				4,625

TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS), PART A: ROADWAY MODES

				TAKTA. NOA	DITAT MODEO				
		Bus M	lodes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1973	(b)		(b)	4,642	97				4,739
1974	(b)		(b)	4,976	83				5,059
1975	(b)		(b)	5,084	78				5,162
1976	(b)		(b)	5,247	75				5,322
1977	(b)		(b)	4,949	70				5,019
1978	(b)		(b)	5,142	70				5,212
1979	(b)		(b)	5,552	75				5,627
1980	(b)		(b)	5,837	142				5,979
1981	(b)		(b)	5,594	138				5,732
1982	(b)		(b)	5,324	151				5,475
1983	(b)		(b)	5,422	160				5,582
1984	(b)		(b)	5,908	165	62			6,135
1985	(b)		(b)	5,675	142	59			5,876
1986	(b)		(b)	5,753	139	63			5,955
1987	(b)		(b)	5,614	141	64			5,819
1988	(b)		(b)	5,590	136	73			5,799
1989	(b)		(b)	5,620	130	70			5,820
1990	(b)		(b)	5,677	126	68			5,871
1991	(b)		(b)	5,624	125	71			5,820
1992	(b)		(b)	5,517	126	72			5,715
1993	(b)		(b)	5,381	121	81			5,583
1994	(b)		(b)	4,871	118	88			5,077
1995	(b)		(b)	4,848	119	88	7		5,062
1996	(b)		(b)	4,887	117	93	9		5,106
1997	(b)		(b)	5,013	121	99	10		5,243
1998	(b)		(b)	5,399	117	95	10		5,621
1999	(b)		(b)	5,648	120	100	13		5,881
2000	(b)	(b)	(b)	5,678	122	105	13		5,918
2001	(b)	(b)	(b)	5,849	119	105	15		6,088
2002	(b)	(b)	(b)	5,868	116	103	13		6,100
2003	(b)	(b)	(b)	5,692	109	111	16		5,928
2004	(b)	(b)	(p)	5,731	106	114	16		5,967

TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS), PART A: ROADWAY MODES

		Bus N	Modes			Domand			Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
2005	(b)	(b)	(b)	5,855	107	125	18		6,105
2006	(b)	(b)	(b)	5,894	100	126	21		6,141
2007	(b)	(b)	(b)	(c) 5,413	97	(c) 209	(c) 25	30	5,774
2008	(b)	(b)	(b)	5,573	101	191	36	29	5,930
2009	(b)	(b)	(b)	5,452	104	190	32	40	5,818
2010	(b)	(b)	(b)	5,256	99	190	32	42	5,619
2011	5,191	6	37	5,235	98	191	34	39	5,596
2012	5,301	16	50	5,367	99	211	37	33	5,747
2013	5,190	44	97	5,330	96	223	37	27	5,714

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL												
	Regio	onal Railroad M	odes		Su	urface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported		
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)		
1890 (h)					2,023	(f)	2,023			2,023	2,023		
1902 (h)					5,836	(f)	5,836			5,836	5,836		
1907 (h)				675	9,533	(f)	9,533			10,208	10,208		
1912 (h)				1,041	12,135	(f)	12,135			13,176	13,176		
1917				1,332	13,193	(f)	13,193			14,525	14,525		
1918				1,385	12,876	(f)	12,876			14,261	14,261		
1919				1,505	13,430	(f)	13,430			14,935	14,935		
1920				1,792	13,770	(f)	13,770			15,562	15,562		
1921				1,909	12,688	(f)	12,688			14,597	14,597		
1922				1,942	13,413	(f)	13,413			15,355	15,759		
1923				2,081	13,593	(f)	13,593			15,674	16,335		
1924				2,207	13,130	(f)	13,130			15,337	16,326		
1925				2,264	12,924	(f)	12,924			15,188	16,672		
1926				2,350	12,895	(f)	12,895			15,245	17,254		
1927				2,451	12,469	(f)	12,469			14,920	17,221		
1928				2,492	12,044	(f)	12,044			14,536	17,009		
1929				2,571	11,804	(f)	11,804			14,375	17,003		
1930				2,559	10,530	(f)	10,530			13,089	15,586		
1931				2,408	9,191	(f)	9,191			11,599	13,942		
1932				2,204	7,662	(f)	7,662			9,866	12,041		
1933				2,133	7,086	(f)	7,086			9,219	11,341		
1934				2,206	7,404	(f)	7,404			9,610	12,054		
1935				2,236	7,286	(f)	7,286			9,522	12,243		
1936				2,323	7,512	(f)	7,512			9,835	13,166		
1937				2,307	7,174	(f)	7,174			9,481	13,270		
1938				2,236	6,552	(f)	6,552			8,788	12,671		
1939				2,368	6,178	(f)	6,178			8,546	12,864		
1940				2,382	5,951	(f)	5,951			8,333	13,130		

PASSENGER DATA

									INCLUDES E	NTIRE TRANS	IT INDUSTRY
				: UNLINKED PA ART B: FIXED-0							
	Regio	onal Railroad M	odes		Sı	ırface Rail Mod	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1941				2,421	6,085	(f)	6,085			8,506	14,123
1942				2,566	7,290	(f)	7,290			9,856	18,038
1943				2,656	9,150	(f)	9,150			11,806	22,096
1944				2,621	9,516	(f)	9,516			12,137	23,142
1945				2,698	9,426	(f)	9,426			12,124	23,368
1946				2,835	9,027	(f)	9,027			11,862	23,463
1947				2,756	8,096	(f)	8,096			10,852	22,624
1948				2,606	6,506	(f)	6,506			9,112	21,429
1949				2,346	4,839	(f)	4,839			7,185	19,069
1950				2,264	3,904	(f)	3,904			6,168	17,301
1951				2,189	3,101	(f)	3,101			5,290	16,175
1952				2,124	2,477	(f)	2,477			4,601	15,168
1953				2,040	2,036	(f)	2,036			4,076	13,943
1954				1,912	1,489	(f)	1,489			3,401	12,431
1955				1,870	1,207	(f)	1,207			3,077	11,569
1956				1,880	876	(f)	876			2,756	10,981
1957				1,843	679	(f)	679			2,522	10,428
1958				1,815	572	(f)	572			2,387	9,770
1959				1,828	521	(f)	521			2,349	9,596
1960				1,850	463	(f)	463			2,313	9,395
1961				1,855	434	(f)	434			2,289	8,883
1962				1,890	393	(f)	393			2,283	8,695
1963				1,836	329	(f)	329			2,165	8,400
1964				1,877	289	(f)	289			2,166	8,328
1965				1,858	276	(f)	276			2,134	8,253
1966				1,753	282	(f)	282			2,035	8,083
1967				1,938	263	(f)	263			2,201	8,172
1968				1,928	253	(f)	253			2,181	8,019
1969				1,980	249	(f)	249			2,229	7,803
1970				1,881	235	(f)	235			2,116	7,332
1971				1,778	222	(f)	222			2,000	6,847

PASSENGER DATA

									INCLUDES E	NTIRE TRANS	IT INDUSTRY
				: UNLINKED P. ART B: FIXED-0							
.,	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1972				1,731	211	(f)	211			1,942	6,567
1973				1,714	207	(f)	207			1,921	6,660
1974	239		239	1,726	150	(f)	150			2,115	7,174
1975	254		254	1,673	124	(f)	124			2,051	7,213
1976	260		260	1,632	112	(f)	112			2,004	7,326
1977	265		265	2,149	103	(f)	103			2,517	7,536
1978	267		267	2,285	104	(f)	104			2,656	7,868
1979	279		279	2,381	107	(f)	107			2,767	8,394
1980	280		280	2,108	133	(f)	133		67	2,588	8,567
1981	268		268	2,094	123	(f)	123		67	2,552	8,284
1982	259		259	2,115	136	(f)	136		67	2,577	8,052
1983	262		262	2,167	137	(f)	137		55	2,621	8,203
1984	267		267	2,231	135	(f)	135		61	2,694	8,829
1985	275		275	2,290	132	(f)	132		63	2,760	8,636
1986	306		306	2,333	130	(f)	130		53	2,822	8,777
1987	311		311	2,402	133	(f)	133		70	2,916	8,735
1988	325		325	2,308	154	(f)	154		80	2,867	8,666
1989	330		330	2,542	162	(f)	162		77	3,111	8,931
1990	328		328	2,346	175	(f)	175		79	2,928	8,799
1991	318		318	2,172	184	(f)	184		81	2,755	8,575
1992	314		314	2,207	188	(f)	188		77	2,786	8,501
1993	322		322	2,046	188	(f)	188		78	2,634	8,217
1994	339		339	2,169	284	(f)	284		80	2,872	7,949
1995	344		344	2,033	251	(f)	251	47	26	2,701	7,763
1996	352		352	2,157	261	(f)	261	48	24	2,842	7,948
1997	357		357	2,430	262	(f)	262	54	28	3,131	8,374
1998	381		381	2,393	276	(f)	276	52	27	3,129	8,750
1999	396		396	2,521	292	(f)	292	53	25	3,287	9,168
2000	413		413	2,632	320	(f)	320	53	27	3,445	9,363
2001	419		419	2,728	336	(f)	336	54	28	3,565	9,653
2002	414		414	2,688	337	(f)	337	57	27	3,523	9,623

	TABLE 1: UNLINKED PASSENGER TRIPS BY MODE (MILLIONS OF TRIPS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL														
	Regio	onal Railroad M	odes		Su	urface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes				
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)				
2003	410		410	2,667	338	(f)	338	66	25	3,506	9,434				
2004	414	(g)	414	2,748	350	(f)	350	65	31	3,608	9,575				
2005	423	(g)	423	2,808	381	(f)	381	66	32	3,710	9,815				
2006	441	(g)	441	2,927	407	(f)	407	63	38	3,876	10,017				
2007	459	(g)	459	3,460	419	(f)	419	76	59	4,473	10,247				
2008	472	(g)	472	3,547	454	(f)	454	75	43	4,591	10,521				
2009	468	(g)	468	3,490	465	(f)	465	97	43	4,563	10,381				
2010	464	(g)	464	3,550	457	(f)	457	90	38	4,599	10,218				
2011	466	6	472	3,647	436	43	479	80	44	4,722	10,319				
2012	471	6	477	3,743	449	49	498	79	40	4,837	10,584				
2013	480	7	487	3,817	458	52	510	78	44	4,936	10,650				

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽d) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1980 to 1994 includes ferryboat.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.(g) Included in Commuter Rail.

⁽h) Data from U.S. Census Bureau.

TABLE 2: UNLINKED PASSENGER TRIPS BY MODE (PERCENT OF TRIPS) PART A: ROADWAY MODES

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 2: UNLINKED PASSENGER TRIPS BY MODE (PERCENT OF TRIPS), PART A: ROADWAY MODES													
		Bus M	lodes						Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported				
1890													
1902													
1907													
1912													
1917													
1918													
1919													
1920													
1921													
1922	(b)		(b)	2.6%					2.6%				
1923	(b)		(b)	4.0%					4.0%				
1924	(b)		(b)	6.1%					6.1%				
1925	(b)		(b)	8.9%					8.9%				
1926	(b)		(b)	11.6%					11.6%				
1927	(b)		(b)	13.4%					13.4%				
1928	(b)		(b)	14.5%	0.0%				14.5%				
1929	(b)		(b)	15.4%	0.0%				15.5%				
1930	(b)		(b)	15.9%	0.1%				16.0%				
1931	(b)		(b)	16.6%	0.2%				16.8%				
1932	(b)		(b)	17.8%	0.3%				18.1%				
1933	(b)		(b)	18.3%	0.4%				18.7%				
1934	(b)		(b)	19.7%	0.6%				20.3%				
1935	(b)		(b)	21.4%	0.8%				22.2%				
1936	(b)		(b)	24.2%	1.1%				25.3%				
1937	(b)		(b)	26.4%	2.2%				28.6%				
1938	(b)		(b)	27.5%	3.1%				30.6%				
1939	(b)		(b)	30.1%	3.5%				33.6%				
1940	(b)		(b)	32.4%	4.1%				36.5%				
1941	(b)		(b)	35.0%	4.7%				39.8%				

NSIT INDUSTRY	ES ENTIRE TRA	INCLUDE							
		5),	ERCENT OF TRIPS		PASSENGER TE PART A: ROAL	SLE 2: UNLINKED	TAB		
Total Roadway		Transit	Demand			odes	Bus M		
Modes Reported	Publico	Vanpool	Response	Trolleybus (a)	Total Bus	Commuter Bus (#)	Bus Rapid Transit (#)	Bus	Year
45.4%				5.1%	40.3%	(b)		(b)	1942
46.6%				5.5%	41.0%	(b)		(b)	1943
47.6%				5.6%	42.0%	(b)		(b)	1944
48.1%				5.6%	42.6%	(b)		(b)	1945
49.4%				5.8%	43.7%	(b)		(b)	1946
52.0%				6.2%	45.9%	(b)		(b)	1947
57.5%				7.3%	50.2%	(b)		(b)	1948
62.3%				8.9%	53.5%	(b)		(b)	1949
64.3%				9.7%	54.6%	(b)		(b)	1950
67.3%				10.3%	57.0%	(b)		(b)	1951
69.7%				11.0%	58.7%	(b)		(b)	1952
70.8%				11.4%	59.4%	(b)		(b)	1953
72.6%				11.2%	61.5%	(b)		(b)	1954
73.4%				10.6%	62.8%	(b)		(b)	1955
74.9%				10.6%	64.3%	(b)		(b)	1956
75.8%				9.6%	66.2%	(b)		(b)	1957
75.6%				8.6%	66.9%	(b)		(b)	1958
75.5%				7.8%	67.7%	(b)		(b)	1959
75.4%				7.0%	68.4%	(b)		(b)	1960
74.2%				6.8%	67.5%	(b)		(b)	1961
73.7%				6.3%	67.5%	(b)		(b)	1962
74.2%				4.9%	69.3%	(b)		(b)	1963
74.0%				4.2%	69.8%	(b)		(b)	1964
74.1%				3.7%	70.4%	(b)		(b)	1965
74.8%				3.5%	71.3%	(b)		(b)	1966
73.1%				3.0%	70.0%	(b)		(b)	1967
72.8%				2.8%	70.0%	(b)		(b)	1968
71.4%				2.6%	68.9%	(b)		(b)	1969
71.1%				2.5%	68.7%	(b)		(b)	1970
70.8%				2.2%	68.6%	(b)		(b)	1971
70.4%				2.0%	68.4%	(b)		(b)	1972
71.2%				1.5%	69.7%	(b)		(b)	1973

PASSENGER DATA

							INCLUE	DES ENTIRE TRA	NSIT INDUSTRY
		TAB	BLE 2: UNLINKED	PASSENGER TE	RIPS BY MODE (P	ERCENT OF TRIP	'S),		
		Bus M	odes	TAKTA: NOAI	JIVAT MODEO				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported
1974	(b)		(b)	69.4%	1.2%				70.5%
1975	(b)		(b)	70.5%	1.1%				71.6%
1976	(b)		(b)	71.6%	1.0%				72.6%
1977	(b)		(b)	65.7%	0.9%				66.6%
1978	(b)		(b)	65.4%	0.9%				66.2%
1979	(b)		(b)	66.1%	0.9%				67.0%
1980	(b)		(b)	68.1%	1.7%				69.8%
1981	(b)		(b)	67.5%	1.7%				69.2%
1982	(b)		(b)	66.1%	1.9%				68.0%
1983	(b)		(b)	66.1%	2.0%				68.0%
1984	(b)		(b)	66.9%	1.9%	0.7%			69.5%
1985	(b)		(b)	65.7%	1.6%	0.7%			68.0%
1986	(b)		(b)	65.5%	1.6%	0.7%			67.8%
1987	(b)		(b)	64.3%	1.6%	0.7%			66.6%
1988	(b)		(b)	64.5%	1.6%	0.8%			66.9%
1989	(b)		(b)	62.9%	1.5%	0.8%			65.2%
1990	(b)		(b)	64.5%	1.4%	0.8%			66.7%
1991	(b)		(b)	65.6%	1.5%	0.8%			67.9%
1992	(b)		(b)	64.9%	1.5%	0.8%			67.2%
1993	(b)		(b)	65.5%	1.5%	1.0%			67.9%
1994	(b)		(b)	61.3%	1.5%	1.1%			63.9%
1995	(b)		(b)	62.5%	1.5%	1.1%	0.1%		65.2%
1996	(b)		(b)	61.5%	1.5%	1.2%	0.1%		64.2%
1997	(b)		(b)	59.9%	1.4%	1.2%	0.1%		62.6%
1998	(b)		(b)	61.7%	1.3%	1.1%	0.1%		64.2%
1999	(b)		(b)	61.6%	1.3%	1.1%	0.1%		64.1%
2000	(b)	(b)	(b)	60.6%	1.3%	1.1%	0.1%		63.2%
2001	(b)	(b)	(b)	60.6%	1.2%	1.1%	0.2%		63.1%
2002	(b)	(b)	(b)	61.0%	1.2%	1.1%	0.1%		63.4%
2003	(b)	(b)	(b)	60.3%	1.2%	1.2%	0.2%		62.8%
2004	(b)	(b)	(b)	59.9%	1.1%	1.2%	0.2%		62.3%
2005	(b)	(b)	(b)	59.7%	1.1%	1.3%	0.2%		62.2%

		TAE	BLE 2: UNLINKED	PASSENGER TF PART A: ROAI	RIPS BY MODE (P DWAY MODES	ERCENT OF TRIP	PS),		
		Bus M	lodes						Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
2006	(b)	(b)	(b)	58.8%	1.0%	1.3%	0.2%		61.3%
2007	(b)	(b)	(b)	(c) 52.8%	0.9%	(c) 2.0%	(c) 0.2%	0.3%	56.3%
2008	(b)	(b)	(b)	53.0%	1.0%	1.8%	0.3%	0.3%	56.4%
2009	(b)	(b)	(b)	52.5%	1.0%	1.8%	0.3%	0.4%	56.0%
2010	(b)	(b)	(b)	51.4%	1.0%	1.9%	0.3%	0.4%	55.0%
2011	50.3%	0.1%	0.4%	50.7%	0.9%	1.9%	0.3%	0.4%	54.2%
2012	50.1%	0.2%	0.5%	50.7%	0.9%	2.0%	0.3%	0.3%	54.3%
2013	48.7%	0.4%	0.9%	50.1%	0.9%	2.1%	0.3%	0.3%	53.7%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

1940

TABLE 2: UNLINKED PASSENGER TRIPS BY MODE (PERCENT OF TRIPS) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

63.5%

100.0%

TABLE 2: UNLINKED PASSENGER TRIPS BY MODE (PERCENT OF TRIPS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Total Fixed-Regional Railroad Modes Surface Rail Modes Other All Modes Guideway Fixed-Reported Year Heavy Rail Ferryboat Modes Total Total Guideway Total (Parts Commuter Hvbrid Streetcar Reported Regional Light Rail Surface Modes (d) A and B) Rail Rail (#) (#) (e) Railroad Rail 1890 (h) 100.0% (f) 100.0% 100.0% 100.0% ---------------1902 (h) 100.0% (f) 100.0% 100.0% 100.0% ------------------1907 (h) ------6.6% 93.4% (f) 93.4% ------100.0% 100.0% ---1912 (h) ---7.9% 92.1% (f) 92.1% 100.0% 100.0% ------1917 9.2% 90.8% (f) 90.8% 100.0% 100.0% ---------------1918 ---------9.7% 90.3% (f) 90.3% ------100.0% 100.0% 1919 10.1% 89.9% 89.9% 100.0% 100.0% ---------(f) ------1920 11.5% 88.5% (f) 88.5% 100.0% 100.0% ---------1921 13.1% 86.9% (f) 86.9% 100.0% 100.0% ---------------1922 12.3% 85.1% (f) 97.4% ------85.1% ------100.0% 83.2% 83.2% 1923 ---------12.7% (f) ------96.0% 100.0% 1924 ---------13.5% 80.4% (f) 80.4% ------93.9% 100.0% 1925 ---------13.6% 77.5% (f) 77.5% ------91.1% 100.0% 1926 ---------13.6% 74.7% (f) 74.7% ------88.4% 100.0% 1927 14.2% 72.4% 72.4% 86.6% 100.0% (f) ---------------1928 85.5% ---------14.7% 70.8% (f) 70.8% ------100.0% 1929 15.1% 69.4% (f) 69.4% 84.5% 100.0% ---------------84.0% 1930 ---------16.4% 67.6% (f) 67.6% ------100.0% 1931 ------17.3% 65.9% (f) 65.9% ---83.2% 100.0% 1932 ---------18.3% 63.6% (f) 63.6% ------81.9% 100.0% 1933 ---18.8% 62.5% (f) 62.5% 81.3% 100.0% 1934 ---------18.3% 61.4% (f) 61.4% ------79.7% 100.0% 1935 ------18.3% 59.5% (f) 59.5% ---77.8% 100.0% 1936 ---------17.6% 57.1% (f) 57.1% ------74.7% 100.0% 1937 17.4% 54.1% (f) 54.1% 71.4% 100.0% 1938 ------17.6% 51.7% (f) 51.7% ---69.4% 100.0% ------1939 ------18.4% 48.0% (f) 48.0% 66.4% 100.0% ---------

18.1%

45.3%

(f)

45.3%

TABLE 2: UNLINKED PASSENGER TRIPS BY MODE (PERCENT OF TRIPS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

			PA	RT B: FIXED-0	GUIDEWAY MC	DDES AND ALL	. MODES TOTA	AL			
Year	Regional Railroad Modes				Surface Rail Modes				Other Fixed-	Total Fixed- Guideway	All Modes Reported
	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1941				17.1%	43.1%	(f)	43.1%			60.2%	100.0%
1942				14.2%	40.4%	(f)	40.4%			54.6%	100.0%
1943				12.0%	41.4%	(f)	41.4%			53.4%	100.0%
1944				11.3%	41.1%	(f)	41.1%			52.4%	100.0%
1945				11.5%	40.3%	(f)	40.3%			51.9%	100.0%
1946				12.1%	38.5%	(f)	38.5%			50.6%	100.0%
1947				12.2%	35.8%	(f)	35.8%			48.0%	100.0%
1948				12.2%	30.4%	(f)	30.4%			42.5%	100.0%
1949				12.3%	25.4%	(f)	25.4%			37.7%	100.0%
1950				13.1%	22.6%	(f)	22.6%			35.7%	100.0%
1951				13.5%	19.2%	(f)	19.2%			32.7%	100.0%
1952				14.0%	16.3%	(f)	16.3%			30.3%	100.0%
1953				14.6%	14.6%	(f)	14.6%			29.2%	100.0%
1954				15.4%	12.0%	(f)	12.0%			27.4%	100.0%
1955				16.2%	10.4%	(f)	10.4%			26.6%	100.0%
1956				17.1%	8.0%	(f)	8.0%			25.1%	100.0%
1957				17.7%	6.5%	(f)	6.5%			24.2%	100.0%
1958				18.6%	5.9%	(f)	5.9%			24.4%	100.0%
1959				19.0%	5.4%	(f)	5.4%			24.5%	100.0%
1960				19.7%	4.9%	(f)	4.9%			24.6%	100.0%
1961				20.9%	4.9%	(f)	4.9%			25.8%	100.0%
1962				21.7%	4.5%	(f)	4.5%			26.3%	100.0%
1963				21.9%	3.9%	(f)	3.9%			25.8%	100.0%
1964				22.5%	3.5%	(f)	3.5%			26.0%	100.0%
1965				22.5%	3.3%	(f)	3.3%			25.9%	100.0%
1966				21.7%	3.5%	(f)	3.5%			25.2%	100.0%
1967				23.7%	3.2%	(f)	3.2%			26.9%	100.0%
1968				24.0%	3.2%	(f)	3.2%			27.2%	100.0%
1969				25.4%	3.2%	(f)	3.2%			28.6%	100.0%
1970				25.7%	3.2%	(f)	3.2%			28.9%	100.0%
1971				26.0%	3.2%	(f)	3.2%			29.2%	100.0%

TABLE 2: UNLINKED PASSENGER TRIPS BY MODE (PERCENT OF TRIPS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

Year	Regional Railroad Modes				Surface Rail Modes				Other	Total Fixed- Guideway	All Modes
	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)
1972				26.4%	3.2%	(f)	3.2%			29.6%	100.0%
1973				25.7%	3.1%	(f)	3.1%			28.8%	100.0%
1974	3.3%		3.3%	24.1%	2.1%	(f)	2.1%			29.5%	100.0%
1975	3.5%		3.5%	23.2%	1.7%	(f)	1.7%			28.4%	100.0%
1976	3.5%		3.5%	22.3%	1.5%	(f)	1.5%			27.4%	100.0%
1977	3.5%		3.5%	28.5%	1.4%	(f)	1.4%			33.4%	100.0%
1978	3.4%		3.4%	29.0%	1.3%	(f)	1.3%			33.8%	100.0%
1979	3.3%		3.3%	28.4%	1.3%	(f)	1.3%			33.0%	100.0%
1980	3.3%		3.3%	24.6%	1.6%	(f)	1.6%		0.8%	30.2%	100.0%
1981	3.2%		3.2%	25.3%	1.5%	(f)	1.5%		0.8%	30.8%	100.0%
1982	3.2%		3.2%	26.3%	1.7%	(f)	1.7%		0.8%	32.0%	100.0%
1983	3.2%		3.2%	26.4%	1.7%	(f)	1.7%		0.7%	32.0%	100.0%
1984	3.0%		3.0%	25.3%	1.5%	(f)	1.5%		0.7%	30.5%	100.0%
1985	3.2%		3.2%	26.5%	1.5%	(f)	1.5%		0.7%	32.0%	100.0%
1986	3.5%		3.5%	26.6%	1.5%	(f)	1.5%		0.6%	32.2%	100.0%
1987	3.6%		3.6%	27.5%	1.5%	(f)	1.5%		0.8%	33.4%	100.0%
1988	3.8%		3.8%	26.6%	1.8%	(f)	1.8%		0.9%	33.1%	100.0%
1989	3.7%		3.7%	28.5%	1.8%	(f)	1.8%		0.9%	34.8%	100.0%
1990	3.7%		3.7%	26.7%	2.0%	(f)	2.0%		0.9%	33.3%	100.0%
1991	3.7%		3.7%	25.3%	2.1%	(f)	2.1%		0.9%	32.1%	100.0%
1992	3.7%		3.7%	26.0%	2.2%	(f)	2.2%		0.9%	32.8%	100.0%
1993	3.9%		3.9%	24.9%	2.3%	(f)	2.3%		0.9%	32.1%	100.0%
1994	4.3%		4.3%	27.3%	3.6%	(f)	3.6%		1.0%	36.1%	100.0%
1995	4.4%		4.4%	26.2%	3.2%	(f)	3.2%	0.6%	0.3%	34.8%	100.0%
1996	4.4%		4.4%	27.1%	3.3%	(f)	3.3%	0.6%	0.3%	35.8%	100.0%
1997	4.3%		4.3%	29.0%	3.1%	(f)	3.1%	0.6%	0.3%	37.4%	100.0%
1998	4.4%		4.4%	27.3%	3.2%	(f)	3.2%	0.6%	0.3%	35.8%	100.0%
1999	4.3%		4.3%	27.5%	3.2%	(f)	3.2%	0.6%	0.3%	35.9%	100.0%
2000	4.4%		4.4%	28.1%	3.4%	(f)	3.4%	0.6%	0.3%	36.8%	100.0%
2001	4.3%		4.3%	28.3%	3.5%	(f)	3.5%	0.6%	0.3%	36.9%	100.0%
2002	4.3%		4.3%	27.9%	3.5%	(f)	3.5%	0.6%	0.3%	36.6%	100.0%

TABLE 2: UNLINKED PASSENGER TRIPS BY MODE (PERCENT OF TRIPS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	Regio	nal Railroad M	odes								
		Regional Railroad Modes			Su	rface Rail Mode	es		Other	Total Fixed- Guideway	All Modes
Year Co	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)
2003	4.3%		4.3%	28.3%	3.6%	(f)	3.6%	0.7%	0.3%	37.2%	100.0%
2004	4.3%	(g)	4.3%	28.7%	3.7%	(f)	3.7%	0.7%	0.3%	37.7%	100.0%
2005	4.3%	(g)	4.3%	28.6%	3.9%	(f)	3.9%	0.7%	0.3%	37.8%	100.0%
2006	4.4%	(g)	4.4%	29.2%	4.1%	(f)	4.1%	0.6%	0.4%	38.7%	100.0%
2007	4.5%	(g)	4.5%	33.8%	4.1%	(f)	4.1%	0.7%	0.6%	43.7%	100.0%
2008	4.5%	(g)	4.5%	33.7%	4.3%	(f)	4.3%	0.7%	0.4%	43.6%	100.0%
2009	4.5%	(g)	4.5%	33.6%	4.5%	(f)	4.5%	0.9%	0.4%	44.0%	100.0%
2010	4.5%	(g)	4.5%	34.7%	4.5%	(f)	4.5%	0.9%	0.4%	45.0%	100.0%
2011	4.5%	0.1%	4.6%	35.3%	4.2%	0.4%	4.6%	0.8%	0.4%	45.8%	100.0%
2012	4.5%	0.1%	4.5%	35.4%	4.2%	0.5%	4.7%	0.7%	0.4%	45.7%	100.0%
2013	4.5%	0.1%	4.6%	35.8%	4.3%	0.5%	4.8%	0/7%	0.4%	46.3%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽d) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1980 to 1994 includes ferryboat.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

⁽h) Data from U.S. Census Bureau.

TABLE 3: PASSENGER MILES BY MODE (MILLIONS OF PASSENGER MILES) PART A: ROADWAY MODES

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TA	BLE 3: PASSENG	SER MILES BY MO	ODE (MILLIONS (OF PASSENGER N	/IILES), PART A: F	ROADWAY MODE	s	
		Bus M	odes		Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Reported
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus					
1977	(b)		(b)	19,730	225				19,955
1978	(b)		(b)	20,708	234				20,942
1979	(b)		(b)	21,393	204				21,597
1980	(b)		(b)	21,790	219				22,009
1981	(b)		(b)	21,012	254				21,266
1982	(b)		(b)	19,987	295				20,282
1983	(b)		(b)	20,047	325				20,372
1984	(b)		(b)	21,595	364	349			22,308
1985	(b)		(b)	21,161	306	364			21,831
1986	(b)		(b)	21,395	305	402			22,102
1987	(b)		(b)	20,970	223	374			21,567
1988	(b)		(b)	20,753	211	441			21,405
1989	(b)		(b)	20,768	199	428			21,395
1990	(b)		(b)	20,981	193	431			21,605
1991	(b)		(b)	21,090	195	454			21,739
1992	(b)		(b)	20,336	199	495			21,030
1993	(b)		(b)	20,247	188	562			20,997
1994	(b)		(b)	18,832	187	577			19,596
1995	(b)		(b)	18,818	187	607	249		19,861
1996	(b)		(b)	19,096	184	656	302		20,238
1997	(b)		(b)	19,604	189	754	321		20,868
1998	(b)		(b)	20,360	182	735	368		21,645
1999	(b)		(b)	21,205	186	813	445		22,649
2000	(b)	(b)	(b)	21,241	192	839	435		22,707
2001	(b)	(b)	(b)	22,022	187	855	490		23,554
2002	(b)	(b)	(b)	21,841	188	853	483		23,365
2003	(b)	(b)	(b)	21,262	176	930	541		22,909
2004	(b)	(b)	(b)	21,377	173	962	486		22,998
2005	(b)	(b)	(b)	21,825	173	1,058	605		23,661
2006	(b)	(b)	(b)	22,821	164	1,078	712		24,775

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TA	BLE 3: PASSEN	GER MILES BY M	ODE (MILLIONS (OF PASSENGER I	MILES), PART A:	ROADWAY MODE	S	
		Bus M	lodes						
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Reported
2007	(b)	(b)	(b)	(c) 20,976	156	(c) 1,502	(c) 857	158	23,649
2008	(b)	(b)	(b)	21,757	161	1,412	1,181	138	24,649
2009	(b)	(b)	(b)	21,477	168	1,477	1,070	176	24,368
2010	(b)	(b)	(b)	21,013	159	1,494	1,108	169	23,943
2011	20,408	23	984	21,414	160	1,580	1,176	172	24,502
2012	20,734	69	1,285	22,089	162	1,756	1,298	145	25,450
2013	19,408	141	2,608	22,150	156	2,171	1,319	123	25,919

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

(a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

TABLE 3: PASSENGER MILES BY MODE (MILLIONS OF PASSENGER MILES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	TABLE 3: PAS	SSENGER MIL	ES BY MODE	(MILLIONS OF	PASSENGER I	MILES), PART	B: FIXED-GUII	DEWAY MODE	S AND ALL MO	ODES TOTAL	
Year	Regio Commuter Rail	onal Railroad M Hybrid Rail (#)	Total Regional	Heavy Rail	Su Light Rail	rface Rail Mode	Total Surface	Ferryboat	Other Fixed- Guideway Modes (d)	Total Fixed- Guideway Modes Reported (e)	All Modes Reported Total (Parts A and B)
1977			Railroad	9,682	389		Rail 389			10,071	30,026
					392	(f)					,
1978				10,330	392 407	(f)	392 407			10,722	31,664
1979 1980	 C F1C		 C F1C	10,760 10,558	381	(f) (f)	381		390	11,167	32,764
1981	6,516 6,236		6,516 6,236	10,558	346	(f)	346		390	17,845	39,854 38,482
1982	6,236		6.027	10,244	346		346		390	17,216 16,842	37,124
1982	6,027		6,027	10,049	379	(f) (f)	379		392	17,230	37,124
1984	6,207		6,207	10,330	416	(f)	416		382	17,230	39,424
1985	6,534		6,534	10,111	350	(f)	350		439	17,116	39,424
1986	6,723		6,723	10,427	361	(f)	361		369	18,102	40,204
1987	6,818		6,818	11,198	405	(f)	405		360	18,781	40,204
1988	6,964		6,964	11,300	403	(f)	403		434	19,175	40,548
1989	7,211		7,211	12,030	509	(f)	509		454	20,208	41,603
1990	7,082		7,082	11,475	571	(f)	571		410	19,538	41,143
1990	7,082		7,344	10,528	662	(f)	662		430	18,964	40,703
1992	7,344		7,344	10,328	701	(f)	701		453	19,211	40,703
1993	6,940		6,940	10,737	701	(f)	701		511	18,387	39,384
1994	7,996		7,996	10,231	833	(f)	833		492	19,989	39,585
1995	8,244		8,244	10,559	860	(f)	860	260	24	19,947	39,808
1996	8,351		8,351	11,530	957	(f)	957	280	22	21.140	41.378
1997	8,038		8,038	12,056	1,035	(f)	1,035	349	29	21,507	42,375
1998	8,704		8,704	12,284	1.128	(f)	1,128	345	22	22,483	44,128
1999	8,766		8,766	12,902	1,206	(f)	1,206	310	24	23,208	45,857
2000	9,402		9,402	13,844	1,356	(f)	1,356	330	27	24,959	47,666
2001	9,548		9,548	14,178	1,437	(f)	1,437	325	28	25,516	49,070
2002	9,504		9,504	13,663	1,432	(f)	1,432	333	27	24,959	48,324
2003	9,559		9,559	13,606	1,476	(f)	1,476	394	27	25,062	47,972
2004	9,719	(g)	9,719	14,354	1,576	(f)	1,576	393	32	26,074	49,073
2005	9,473	(g)	9.473	14,418	1,700	(f)	1.700	394	32	26.019	49,678

	TABLE 3: PAS	SSENGER MIL	ES BY MODE ((MILLIONS OF	PASSENGER	MILES), PART	B: FIXED-GUII	DEWAY MODE	S AND ALL M	ODES TOTAL	
	Regio	onal Railroad M	odes	6	Su	urface Rail Mod	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
2006	10,361	(g)	10,361	14,721	1,866	(f)	1,866	400	31	27,379	52,154
2007	11,153	(g)	11,153	16,138	1,932	(f)	1,932	427	54	29,704	53,353
2008	11,049	(g)	11,049	16,848	2,093	(f)	2,093	474	43	30,507	55,157
2009	11,232	(g)	11,232	16,805	2,199	(f)	2,199	584	44	30,864	55,233
2010	10,874	(g)	10,874	16,407	2,173	(f)	2,173	568	47	30,069	54,012
2011	11,427	70	11,436	17,317	2,203	96	2,360	416	47	31,575	56,077
2012	11,181	74	11,255	17,516	2,319	99	2,418	431	46	31,666	57,117
2013	11,862	84	11,946	18,005	2,376	105	2,482	460	48	32,940	58,859

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1980 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 4: PASSENGER MILES BY MODE (PERCENT OF PASSENGER MILES) PART A: ROADWAY MODES

	TA	BLE 4: PASSENG	ER MILES BY MO	DDE (PERCENT C	OF PASSENGER N	MILES), PART A: F	OADWAY MODES	S	
		Bus M	odes						
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Reported
1977	(b)		(b)	65.7%	0.7%				66.5%
1978	(b)		(b)	65.4%	0.7%				66.1%
1979	(b)		(b)	65.3%	0.6%				65.9%
1980	(b)		(b)	54.7%	0.5%				55.2%
1981	(b)		(b)	54.6%	0.7%				55.3%
1982	(b)		(b)	53.8%	0.8%				54.6%
1983	(b)		(b)	53.3%	0.9%				54.2%
1984	(b)		(b)	54.8%	0.9%	0.9%			56.6%
1985	(b)		(b)	53.5%	0.8%	0.9%			55.2%
1986	(b)		(b)	53.2%	0.8%	1.0%			55.0%
1987	(b)		(b)	52.0%	0.6%	0.9%			53.5%
1988	(b)		(b)	51.1%	0.5%	1.1%			52.7%
1989	(b)		(b)	49.9%	0.5%	1.0%			51.4%
1990	(b)		(b)	51.0%	0.5%	1.0%			52.5%
1991	(b)		(b)	51.8%	0.5%	1.1%			53.4%
1992	(b)		(b)	50.5%	0.5%	1.2%			52.3%
1993	(b)		(b)	51.4%	0.5%	1.4%			53.3%
1994	(b)		(b)	47.6%	0.5%	1.5%			49.5%
1995	(b)		(b)	47.3%	0.5%	1.5%	0.6%		49.9%
1996	(b)		(b)	46.2%	0.4%	1.6%	0.7%		48.9%
1997	(b)		(b)	46.3%	0.4%	1.8%	0.8%		49.2%
1998	(b)		(b)	46.1%	0.4%	1.7%	0.8%		49.1%
1999	(b)		(b)	46.2%	0.4%	1.8%	1.0%		49.4%
2000	(b)	(b)	(b)	44.6%	0.4%	1.8%	0.9%		47.6%
2001	(b)	(b)	(b)	44.9%	0.4%	1.7%	1.0%		48.0%
2002	(b)	(b)	(b)	45.2%	0.4%	1.8%	1.0%		48.4%
2003	(b)	(b)	(b)	44.3%	0.4%	1.9%	1.1%		47.8%
2004	(b)	(b)	(b)	43.6%	0.4%	2.0%	1.0%		46.9%
2005	(b)	(b)	(b)	43.9%	0.3%	2.1%	1.2%		47.6%
2006	(b)	(b)	(b)	43.8%	0.3%	2.1%	1.4%		47.5%

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TA	BLE 4: PASSENC	SER MILES BY M	ODE (PERCENT (OF PASSENGER I	MILES), PART A: I	ROADWAY MODE	S	
		Bus M	lodes						
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Reported
2007	(b)	(b)	(b)	(c) 39.3%	0.3%	(c) 2.8%	(c) 1.6%	0.3%	44.3%
2008	(b)	(b)	(b)	39.4%	0.3%	2.6%	2.1%	0.3%	44.7%
2009	(b)	(b)	(b)	38.9%	0.3%	2.7%	1.9%	0.3%	44.1%
2010	(b)	(b)	(b)	38.9%	0.3%	2.8%	2.1%	0.3%	44.3%
2011	36.4%	< 0.1%	1.8%	38.2%	0.3%	2.8%	2.1%	0.3%	43.7%
2012	36.3%	0.1%	2.2%	38.7%	0.3%	3.1%	2.3%	0.3%	44.6%
2013	33.0%	0.2%	4.4%	37.6%	0.3%	3.7%	2.2%	0.2%	44.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

(a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

TABLE 4: PASSENGER MILES BY MODE (PERCENT OF PASSENGER MILES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	TABLE	4: PASSENG	ER MILES BY	MODE (PERCE	NT OF MILES)	, PART B: FIXE	ED-GUIDEWAY	MODES AND	ALL MODES T	TOTAL	
Year	Regio	nal Railroad M Hybrid	Total	Heavy Rail		rface Rail Mode	Total	Ferryboat	Other Fixed- Guideway	Total Fixed- Guideway Modes Reported	All Modes Reported Total (Parts
	Rail	Rail (#)	Regional Railroad		Light Rail	(#)	Surface Rail		Modes (d)	(e)	A and B)
1977				32.2%	1.3%	(f)	1.3%			33.5%	100.0%
1978				32.6%	1.2%	(f)	1.2%			33.9%	100.0%
1979				32.8%	1.2%	(f)	1.2%			34.1%	100.0%
1980	16.3%		16.3%	26.5%	1.0%	(f)	1.0%		1.0%	44.8%	100.0%
1981	16.2%		16.2%	26.6%	0.9%	(f)	0.9%		1.0%	44.7%	100.0%
1982	16.2%		16.2%	27.1%	1.0%	(f)	1.0%		1.0%	45.4%	100.0%
1983	16.2%		16.2%	27.5%	1.0%	(f)	1.0%		1.0%	45.8%	100.0%
1984	15.7%		15.7%	25.6%	1.1%	(f)	1.1%		1.0%	43.4%	100.0%
1985	16.5%		16.5%	26.3%	0.9%	(f)	0.9%		1.1%	44.8%	100.0%
1986	16.7%		16.7%	26.5%	0.9%	(f)	0.9%		0.9%	45.0%	100.0%
1987	16.9%		16.9%	27.8%	1.0%	(f)	1.0%		0.9%	46.5%	100.0%
1988	17.2%		17.2%	27.8%	1.2%	(f)	1.2%		1.1%	47.3%	100.0%
1989	17.3%		17.3%	28.9%	1.2%	(f)	1.2%		1.1%	48.6%	100.0%
1990	17.2%		17.2%	27.9%	1.4%	(f)	1.4%		1.0%	47.5%	100.0%
1991	18.0%		18.0%	25.9%	1.6%	(f)	1.6%		1.1%	46.6%	100.0%
1992	18.2%		18.2%	26.7%	1.7%	(f)	1.7%		1.1%	47.7%	100.0%
1993	17.6%		17.6%	26.0%	1.8%	(f)	1.8%		1.3%	46.7%	100.0%
1994	20.2%		20.2%	26.9%	2.1%	(f)	2.1%		1.2%	50.5%	100.0%
1995	20.7%		20.7%	26.5%	2.2%	(f)	2.2%	0.7%	0.1%	50.1%	100.0%
1996	20.2%		20.2%	27.9%	2.3%	(f)	2.3%	0.7%	0.1%	51.1%	100.0%
1997	19.0%		19.0%	28.5%	2.4%	(f)	2.4%	0.8%	0.1%	50.8%	100.0%
1998	19.7%		19.7%	27.8%	2.6%	(f)	2.6%	0.8%	0.0%	50.9%	100.0%
1999	19.1%		19.1%	28.1%	2.6%	(f)	2.6%	0.7%	0.1%	50.6%	100.0%
2000	19.7%		19.7%	29.0%	2.8%	(f)	2.8%	0.7%	0.1%	52.4%	100.0%
2001	19.5%		19.5%	28.9%	2.9%	(f)	2.9%	0.7%	0.1%	52.0%	100.0%
2002	19.7%		19.7%	28.3%	3.0%	(f)	3.0%	0.7%	0.1%	51.6%	100.0%
2003	19.9%		19.9%	28.4%	3.1%	(f)	3.1%	0.8%	0.1%	52.2%	100.0%
2004	19.8%	(g)	19.8%	29.3%	3.2%	(f)	3.2%	0.8%	0.1%	53.1%	100.0%
2005	19.1%	(g)	19.1%	29.0%	3.4%	(f)	3.4%	0.8%	0.1%	52.4%	100.0%

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE	4: PASSENG	ER MILES BY	MODE (PERCE	NT OF MILES)	, PART B: FIXE	ED-GUIDEWAY	MODES AND	ALL MODES T	OTAL	
	Regio	onal Railroad M	odes	6	Su	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
2006	19.9%	(g)	19.9%	28.2%	3.6%	(f)	3.6%	0.8%	0.1%	52.5%	100.0%
2007	20.9%	(g)	20.9%	30.2%	3.6%	(f)	3.6%	0.8%	0.1%	55.7%	100.0%
2008	20.0%	(g)	20.0%	30.5%	3.8%	(f)	3.8%	0.9%	0.1%	55.3%	100.0%
2009	20.3%	(g)	20.3%	30.4%	4.0%	(f)	4.0%	1.1%	0.1%	55.9%	100.0%
2010	20.1%	(g)	20.1%	30.4%	4.0%	(f)	4.0%	1.1%	0.1%	55.7%	100.0%
2011	20.4%	0.1%	20.4%	30.9%	3.9%	0.2%	4.2%	0.7%	0.1%	56.3%	100.0%
2012	19.6%	0.1%	19.7%	30.7%	4.1%	0.2%	4.2%	0.8%	0.1%	55.4%	100.0%
2013	20.2%	0.1%	20.3%	30.6%	4.0%	0.2%	4.2%	0.8%	0.1%	56.0%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1980 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 5: AVERAGE TRIP LENGTH BY MODE PART A: ROADWAY MODES

		Bus M	odes			Demond	T		Tatal Dandon
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Reported
1977	(b)		(b)	4.0	3.2				4.0
1978	(b)		(b)	4.0	3.3				4.0
1979	(b)		(b)	3.9	2.7				3.8
1980	(b)		(b)	3.7	1.5				3.7
1981	(b)		(b)	3.8	1.8				3.7
1982	(b)		(b)	3.8	2.0				3.7
1983	(b)		(b)	3.7	2.0				3.6
1984	(b)		(b)	3.7	2.2	5.6			3.6
1985	(b)		(b)	3.7	2.2	6.2			3.7
1986	(b)		(b)	3.7	2.2	6.4			3.7
1987	(b)		(b)	3.7	1.6	5.8			3.7
1988	(b)		(b)	3.7	1.6	6.0			3.7
1989	(b)		(b)	3.7	1.5	6.1			3.7
1990	(b)		(b)	3.7	1.5	6.3			3.7
1991	(b)		(b)	3.8	1.6	6.4			3.7
1992	(b)		(b)	3.7	1.6	6.9			3.7
1993	(b)		(b)	3.8	1.6	6.9			3.8
1994	(b)		(b)	3.9	1.6	6.6			3.9
1995	(b)		(b)	3.9	1.6	6.9	35.6		3.9
1996	(b)		(b)	3.9	1.6	7.1	33.6		4.0
1997	(b)		(b)	3.9	1.6	7.6	32.1		4.0
1998	(b)		(b)	3.8	1.6	7.7	36.8		3.9
1999	(b)		(b)	3.8	1.6	8.1	34.2		3.9
2000	(b)	(b)	(b)	3.7	1.6	8.0	33.5		3.8
2001	(b)	(b)	(b)	3.8	1.6	8.1	32.7		3.9
2002	(b)	(b)	(b)	3.7	1.6	8.3	37.2		3.8
2003	(b)	(b)	(b)	3.7	1.6	8.4	33.8		3.9
2004	(b)	(b)	(b)	3.7	1.6	8.4	30.4		3.9
2005	(b)	(b)	(b)	3.7	1.6	8.5	33.6		3.9
2006	(b)	(b)	(b)	3.9	1.6	8.6	33.9		4.0
2007	(b)	(b)	(b)	(c) 3.9	1.6	(c) 7.2	(c) 34.3	5.3	4.1

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TA	BLE 5: AVERAGE	TRIP LENGTH B	Y MODE (PASSE	NGER MILES DIV	IDED BY UNLINK	ED PASSENGER	TRIPS), PART A:	ROADWAY MOD	ES
		Bus M	lodes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Reported
2008	(b)	(b)	(b)	3.9	1.6	7.4	32.8	4.8	4.2
2009	(b)	(b)	(b)	3.9	1.6	7.8	33.4	4.4	4.2
2010	(b)	(b)	(b)	4.0	1.6	7.9	34.6	4.0	4.3
2011	3.9	3.8	26.6	4.1	1.6	8.3	34.6	4.4	4.4
2012	3.9	4.3	25.7	4.1	1.6	8.3	35.1	4.4	4.4
2013	3.7	3.2	26.9	4.2	1.6	9.7	35.6	4.6	4.5

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

TABLE 5: AVERAGE TRIP LENGTH BY MODE PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

	,	TABLE 5: AVE			DE (PASSENG					NIIKE IKANSI	TINDOSTKT
					GUIDEWAY MC					1	
	Regio	onal Railroad M	odes		Su	rface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1977				4.5	3.8	(f)	3.8			4.0	4.0
1978				4.5	3.8	(f)	3.8			4.0	4.0
1979				4.5	3.8	(f)	3.8			4.0	3.9
1980	23.3		23.3	5.0	2.9	(f)	2.9		5.8	6.9	4.7
1981	23.3		23.3	4.9	2.8	(f)	2.8		5.8	6.7	4.6
1982	23.3		23.3	4.8	2.8	(f)	2.8		5.8	6.5	4.6
1983	23.3		23.3	4.8	2.9	(f)	2.9		7.1	6.6	4.6
1984	23.2		23.2	4.5	3.1	(f)	3.1		6.3	6.4	4.5
1985	23.8		23.8	4.6	2.7	(f)	2.7		7.0	6.4	4.6
1986	22.0		22.0	4.6	2.8	(f)	2.8		7.0	6.4	4.6
1987	21.9		21.9	4.7	3.0	(f)	3.0		5.1	6.4	4.6
1988	21.4		21.4	4.9	3.1	(f)	3.1		5.4	6.7	4.7
1989	21.9		21.9	4.7	3.1	(f)	3.1		5.9	6.5	4.7
1990	21.6		21.6	4.9	3.3	(f)	3.3		5.2	6.7	4.7
1991	23.1		23.1	4.8	3.6	(f)	3.6		5.3	6.9	4.7
1992	23.3		23.3	4.9	3.7	(f)	3.7		5.9	6.9	4.7
1993	21.6		21.6	5.0	3.8	(f)	3.8		6.6	7.0	4.8
1994	23.6		23.6	4.9	2.9	(f)	2.9		6.2	7.0	5.0
1995	24.0		24.0	5.2	3.4	(f)	3.4	5.5	0.9	7.4	5.1
1996	23.7		23.7	5.3	3.7	(f)	3.7	5.8	0.9	7.4	5.2
1997	22.5		22.5	5.0	4.0	(f)	4.0	6.5	1.0	6.9	5.1
1998	22.8		22.8	5.1	4.1	(f)	4.1	6.6	0.8	7.2	5.0
1999	22.1		22.1	5.1	4.1	(f)	4.1	5.8	1.0	7.1	5.0
2000	22.8		22.8	5.3	4.2	(f)	4.2	6.2	1.0	7.2	5.1
2001	22.8		22.8	5.2	4.3	(f)	4.3	6.0	1.0	7.2	5.1
2002	23.0		23.0	5.1	4.2	(f)	4.2	5.8	1.0	7.1	5.0
2003	23.3		23.3	5.1	4.4	(f)	4.4	6.0	1.1	7.1	5.1
2004	23.5	(g)	23.5	5.2	4.5	(f)	4.5	6.0	1.0	7.2	5.1
2005	22.4	(g)	22.4	5.1	4.5	(f)	4.5	6.0	1.0	7.0	5.1

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABLE 5: AVE				ER MILES DIV			NGER TRIPS),		
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
2006	23.5	(g)	23.5	5.0	4.6	(f)	4.6	6.3	0.8	7.1	5.2
2007	24.3	(g)	24.3	4.7	4.6	(f)	4.6	5.6	0.9	6.6	5.2
2008	23.4	(g)	23.4	4.7	4.6	(f)	4.6	6.3	1.0	6.6	5.2
2009	24.0	(g)	24.0	4.8	4.7	(f)	4.7	6.0	1.0	6.8	5.3
2010	23.4	(g)	23.4	4.6	4.8	(f)	4.8	6.3	1.2	6.5	5.3
2011	24.5	12.1	24.5	4.7	5.1	2.2	4.9	5.2	1.1	6.7	5.4
2012	23.7	12.3	23.6	4.7	5.2	2.0	4.9	5.5	1.2	6.5	5.4
2013	24.7	12.0	24.5	4.7	5.2	2.0	4.9	5.9	1.1	6.7	5.5

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1980 to 1994 includes ferryboat.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 6: BOARDINGS PER MILE BY MODE IN REVENUE SERVICE PART A: ROADWAY MODES

PASSENGER DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 6: BOARDINGS PER MILE BY MODE IN REVENUE SERVICE (UNLINKED PASSENGER TRIPS DIVIDED BY VEHICLE REVENUE MILES), PART A: ROADWAY MODES **Bus Modes** Demand Transit **Total Roadway** Trolleybus (a) Publico Year Bus Rapid Commuter Response Vanpool Reported Bus Total Bus Transit (#) Bus (#) (b) 2.52 9.02 0.20 0.24 2.11 1995 (b) 1996 (b) ---(b) 2.56 8.93 0.17 0.24 ---2.04 1997 (b) (b) 2.48 9.03 0.18 0.25 1.99 ---1998 (b) ---(b) 2.69 8.93 0.16 0.21 ---2.10 1999 (b) (b) 2.86 8.82 0.16 0.20 2.21 2000 (b) (b) (b) 2.84 8.78 0.16 0.20 2.17 ---2001 (b) (b) (b) 2.84 9.67 0.16 0.21 2.17 ---2002 (b) (b) (b) 2.81 8.72 0.15 0.17 2.13 ---2003 (b) (b) (b) 2.72 8.26 0.15 0.18 2.02 ---2004 (b) (b) (b) 2.66 8.15 0.15 0.19 ---1.98 1.97 2005 (b) (b) (b) 2.73 8.63 0.15 0.18 ---2006 (b) (b) (b) 2.74 8.47 0.14 0.18 1.95 ---2007 (b) 2.72 8.82 0.16 1.05 1.68 (b) (b) 0.18 2008 (b) (b) (b) 2.72 9.02 0.15 0.20 1.16 1.67 2009 (b) (b) (b) 2.71 8.19 0.14 0.18 1.06 1.64 2010 (b) (b) (b) 2.51 8.46 0.13 0.17 1.30 1.49 2011 2.56 3.26 0.73 2.51 8.77 0.14 0.18 1.02 1.50 2012 2.65 5.71 0.68 2.59 8.76 0.15 0.17 1.21 1.53 2013 2.68 6.98 0.72 2.57 8.50 0.16 0.17 1.19 1.55

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

TABLE 6: BOARDINGS PER MILE BY MODE IN REVENUE SERVICE PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

PASSENGER DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 6: BOARDINGS PER MILE BY MODE IN REVENUE SERVICE (UNLINKED PASSENGER TRIPS DIVIDED BY VEHICLE REVENUE MILES), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

Vaar	Regio	nal Railroad M	odes	Haarri Bail	Su	ırface Rail Mod	es	Farm hand	Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes	Modes Reported (c)	Total (Parts A and B)
1995	1.58		1.58	3.90	7.38	(d)	7.38	18.80	13.68	3.47	2.45
1996	1.59		1.59	4.09	7.11	(d)	7.11	18.46	10.91	3.59	2.41
1997	1.55		1.55	4.50	6.49	(d)	6.49	23.48	9.66	3.84	2.43
1998	1.58		1.58	4.36	6.49	(d)	6.49	21.67	9.64	3.73	2.49
1999	1.63		1.63	4.49	6.11	(d)	6.11	18.93	8.93	3.83	2.61
2000	1.67		1.67	4.55	6.14	(d)	6.14	17.67	8.18	3.89	2.59
2001	1.65		1.65	4.62	6.28	(d)	6.28	18.62	8.00	3.94	2.60
2002	1.60		1.60	4.45	5.62	(d)	5.62	17.27	7.94	3.79	2.53
2003	1.56		1.56	4.36	5.32	(d)	5.32	18.86	8.06	3.71	2.44
2004	1.54	(e)	1.54	4.40	5.26	(d)	5.26	16.25	9.69	3.73	2.41
2005	1.52	(e)	1.52	4.47	5.60	(d)	5.60	18.33	9.14	3.78	2.41
2006	1.54	(e)	1.54	4.62	5.58	(d)	5.58	17.50	10.27	3.87	2.41
2007	1.54	(e)	1.54	5.42	5.07	(d)	5.07	18.10	6.21	4.33	2.29
2008	1.52	(e)	1.52	5.41	5.20	(d)	5.20	18.29	4.22	4.30	2.28
2009	1.47	(e)	1.47	5.23	5.21	(d)	5.21	23.66	5.44	4.20	2.24
2010	1.46	(e)	1.46	5.48	4.97	(d)	4.97	20.00	5.21	4.30	2.11
2011	1.47	2.77	1.48	5.73	4.98	8.75	5.18	18.96	8.80	4.47	2.16
2012	1.47	2.73	1.48	5.87	4.93	8.91	5.16	19.75	5.00	4.53	2.20
2013	1.45	2.50	1.46	5.83	4.66	8.97	4.90	20.53	4.19	4.46	2.22

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽c) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽d) Included in Light Rail.

⁽e) Included in Commuter Rail.

TABLE 7: AVERAGE PASSENGER LOAD BY MODE IN REVENUE SERVICE PART A: ROADWAY MODES

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 7: AVERAGE PASSENGER LOAD BY MODE IN REVENUE SERVICE (PASSENGER MILES DIVIDED BY VEHICLE REVENUE MILES). PART A: ROADWAY MODES **Bus Modes** Demand Transit **Total Roadway** Trolleybus (a) Publico Year Bus Rapid Commuter Response Vanpool Reported Bus Total Bus Transit (#) Bus (#) (b) 9.80 14.17 1.41 8.59 8.29 1995 (b) 1996 (b) ---(b) 10.00 14.05 1.21 8.14 ---8.09 1997 (b) (b) 9.70 14.10 1.36 8.15 7.94 ---1998 (b) ---(b) 10.13 13.89 1.21 7.70 ---8.09 1999 (b) (b) 10.75 13.68 1.34 6.91 8.52 2000 (b) (b) (b) 10.61 13.81 1.30 6.60 8.33 ---2001 (b) (b) (b) 10.70 15.20 1.28 6.98 8.38 ---2002 (b) (b) (b) 10.44 14.14 1.24 6.44 8.15 ---2003 (b) (b) (b) 10.16 13.33 1.27 6.19 7.82 9.94 2004 (b) (b) (b) 13.31 1.25 5.85 ---7.63 2005 (b) (b) (b) 10.19 13.95 1.25 6.19 7.64 2006 (b) (b) (b) 10.59 13.90 1.24 6.25 7.87 ---2007 10.56 14.18 1.18 5.54 6.87 (b) (b) (b) 6.12 2008 (b) (b) (b) 10.60 14.38 1.09 6.64 5.50 6.93 2009 (b) (b) (b) 10.68 13.23 1.12 6.15 4.68 6.85 2010 (b) (b) (b) 10.05 13.59 1.03 5.99 5.22 6.35 2011 10.05 12.15 19.38 10.28 14.33 1.13 6.03 4.54 6.58 2012 10.38 24.64 17.60 10.65 14.34 1.24 6.13 5.31 6.79 2013 10.02 22.38 19.29 10.66 13.81 1.59 6.03 5.44 7.01

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

TABLE 7: AVERAGE PASSENGER LOAD BY MODE IN REVENUE SERVICE PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

PASSENGER DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 7: AVERAGE PASSENGER LOAD BY MODE IN REVENUE SERVICE (PASSENGER MILES DIVIDED BY VEHICLE REVENUE MILES), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Guideway Fixed-Reported Heavy Rail Ferryboat Year Modes Total (Parts Guideway Reported Total Total A and B) Modes Commuter Hvbrid Streetcar Regional Light Rail Surface (c) Rail Rail (#) (#) Railroad Rail 37.85 1995 37.85 20.24 25.29 (d) 25.29 104.00 12.63 25.64 12.55 ---107.69 12.56 1996 37.70 37.70 21.85 26.08 (d) 26.08 10.00 26.73 1997 35.01 ---35.01 22.34 25.62 (d) 25.62 151.74 10.00 26.40 12.31 1998 35.98 35.98 22.36 26.54 (d) 26.54 143.75 7.86 26.80 12.56 ---1999 36.00 36.00 22.99 25.23 25.23 110.71 8.57 27.05 13.04 ---(d) 2000 37.93 37.93 23.94 26.03 (d) 26.03 110.00 8.18 28.22 13.20 ---2001 37.71 37.71 23.99 26.86 26.86 112.07 8.00 28.22 13.21 ---(d) 2002 36.65 36.65 22.64 23.87 (d) 23.87 100.91 7.94 26.85 12.72 ---2003 36.47 ---36.47 22.24 23.24 (d) 23.24 112.57 8.71 26.55 12.39 2004 36.14 36.14 22.98 23.66 23.66 98.25 26.96 12.33 (e) (d) 10.00 2005 34.15 34.15 22.94 25.00 (d) 25.00 109.44 9.43 26.52 12.19 (e) 36.09 36.09 23.23 25.56 25.56 111.11 8.38 27.35 12.56 2006 (e) (d) 2007 37.50 37.50 25.27 23.36 23.36 101.67 28.77 11.93 (e) (d) 5.68 2008 35.62 (e) 35.62 25.71 23.97 (d) 23.97 115.61 4.22 28.59 11.93 2009 35.33 (e) 35.33 25.20 24.62 (d) 24.62 142.44 5.57 28.42 11.90 2010 34.24 34.24 25.34 23.62 (d) 23.62 126.22 6.44 28.13 11.17 (e) 2011 36.06 36.04 27.21 19.31 24.87 98.12 9.29 29.87 11.74 33.51 25.18 2012 34.95 33.64 34.94 18.00 25.03 107.75 11.86 27.46 25.46 5.75 29.63 2013 35.83 30.00 35.78 27.51 24.20 23.87 121.05 4.57 29.76 12.26 18.10

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽c) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽d) Included in Light Rail.

⁽e) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 8: VEHICLE TOTAL MILES OPERATED BY MODE (MILLIONS OF MILES) PART A: ROADWAY MODES

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TAE	BLE 8: VEHICLE T	OTAL MILES OP	ERATED BY MOD	E (MILLIONS OF	MILES), PART A:	ROADWAY MODE	ES	
		Bus M	odes			_			Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1926	(b)		(b)	449.7					449.7
1927	(b)		(b)	589.2					589.2
1928	(b)		(b)	633.4	1.2				634.6
1929	(b)		(b)	699.8	2.0				701.8
1930	(b)		(b)	705.8	6.0				711.8
1931	(b)		(b)	682.5	7.9				690.4
1932	(b)		(b)	663.3	9.5				672.8
1933	(b)		(b)	655.1	10.5				665.6
1934	(b)		(b)	711.1	14.6				725.7
1935	(b)		(b)	764.0	19.0				783.0
1936	(b)		(b)	864.2	26.3				890.5
1937	(b)		(b)	957.0	49.7				1,006.7
1938	(b)		(b)	986.4	67.9				1,054.3
1939	(b)		(b)	1,047.4	74.9				1,122.3
1940	(b)		(b)	1,194.5	86.0				1,280.5
1941	(b)		(b)	1,313.0	98.4				1,411.4
1942	(b)		(b)	1,612.0	115.7				1,727.7
1943	(b)		(b)	1,693.0	129.7				1,822.7
1944	(b)		(b)	1,713.3	132.3				1,845.6
1945	(b)		(b)	1,722.3	133.3				1,855.6
1946	(b)		(b)	1,807.2	143.7				1,950.9
1947	(b)		(b)	1,885.7	155.1				2,040.8
1948	(b)		(b)	1,975.7	178.0				2,153.7
1949	(b)		(b)	1,968.2	200.0				2,168.2
1950	(b)		(b)	1,895.4	205.7				2,101.1
1951	(b)		(b)	1,893.0	208.8				2,101.8
1952	(b)		(b)	1,877.7	215.2				2,092.9
1953	(b)		(b)	1,819.0	211.7				2,030.7
1954	(b)		(b)	1,760.7	196.7				1,957.4

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TAB	BLE 8: VEHICLE T	OTAL MILES OPI	ERATED BY MOD	E (MILLIONS OF	MILES), PART A:		ES ENTIRE TRA	
		Bus M	odes			_			Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1955	(b)		(b)	1,709.9	176.5				1,886.4
1956	(b)		(b)	1,680.9	165.7				1,846.6
1957	(b)		(b)	1,648.4	146.5				1,794.9
1958	(b)		(b)	1,593.6	131.0				1,724.6
1959	(b)		(b)	1,576.5	112.4				1,688.9
1960	(b)		(b)	1,576.4	100.7				1,677.1
1961	(b)		(b)	1,529.7	92.9				1,622.6
1962	(b)		(b)	1,515.2	84.0				1,599.2
1963	(b)		(b)	1,523.1	62.4				1,585.5
1964	(b)		(b)	1,527.9	49.2				1,577.1
1965	(b)		(b)	1,528.3	43.0				1,571.3
1966	(b)		(b)	1,521.7	40.1				1,561.8
1967	(b)		(b)	1,526.0	36.5				1,562.5
1968	(b)		(b)	1,508.2	36.2				1,544.4
1969	(b)		(b)	1,478.3	35.8				1,514.1
1970	(b)		(b)	1,409.3	33.0				1,442.3
1971	(b)		(b)	1,375.5	30.8				1,406.3
1972	(b)		(b)	1,308.0	29.8				1,337.8
1973	(b)		(b)	1,370.4	25.7				1,396.1
1974	(b)		(b)	1,431.0	17.6				1,448.6
1975	(b)		(b)	1,526.0	15.3				1,541.3
1976	(b)		(b)	1,581.4	15.3				1,596.7
1977	(b)		(b)	1,623.3	14.8				1,638.1
1978	(b)		(b)	1,630.5	13.3				1,643.8
1979	(b)		(b)	1,633.6	11.7				1,645.3
1980	(b)		(b)	1,677.2	13.0				1,690.2
1981	(b)		(b)	1,684.6	11.9				1,696.5
1982	(b)		(b)	1,668.8	13.7				1,682.5
1983	(b)		(b)	1,677.8	15.0				1,692.8
1984	(b)		(b)	1,844.7	15.3	256.1			2,116.1
1985	(b)		(b)	1,862.9	15.5	247.4			2,125.8
1986	(b)		(b)	2,002.3	14.7	274.5			2,291.5
1987	(b)		(b)	2,079.4	15.0	250.0			2,344.4

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TAB	BLE 8: VEHICLE T	OTAL MILES OPI	ERATED BY MOD	E (MILLIONS OF	MILES), PART A:	ROADWAY MODI	ES	
		Bus M	odes			_			Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1988	(b)		(b)	2,097.3	14.7	288.9			2,400.9
1989	(b)		(b)	2,109.3	14.5	300.4			2,424.2
1990	(b)		(b)	2,129.9	13.8	305.9			2,449.6
1991	(b)		(b)	2,166.6	13.6	335.0			2,515.2
1992	(b)		(b)	2,178.0	13.9	363.5			2,555.4
1993	(b)		(b)	2,209.6	13.0	406.0			2,628.6
1994	(b)		(b)	2,162.0	13.7	463.7			2,639.4
1995	(b)		(b)	2,183.7	13.8	506.5	31.5		2,735.5
1996	(b)		(b)	2,220.5	13.7	548.3	39.8		2,822.3
1997	(b)		(b)	2,244.6	14.0	585.3	41.9		2,885.8
1998	(b)		(b)	2,174.6	13.6	670.9	50.1		2,909.2
1999	(b)		(b)	2,275.9	14.2	718.4	65.8		3,074.3
2000	(b)	(b)	(b)	2,314.8	14.5	758.9	67.3		3,155.5
2001	(b)	(b)	(b)	2,376.5	12.8	789.3	71.4		3,250.0
2002	(b)	(b)	(b)	2,411.1	13.9	802.6	76.8		3,304.4
2003	(b)	(b)	(b)	2,420.8	13.8	864.0	89.3		3,387.9
2004	(b)	(b)	(b)	2,471.0	13.4	889.5	85.1		3,459.0
2005	(b)	(b)	(b)	2,484.8	12.9	978.3	99.4		3,575.4
2006	(b)	(b)	(b)	2,494.9	12.2	1,013.0	115.6		3,635.7
2007	(b)	(b)	(b)	(c) 2,302.4	11.4	(c) 1,471.4	(c) 141.6	30.6	3,957.4
2008	(b)	(b)	(b)	2,376.5	11.6	1,495.2	178.0	26.9	4,088.2
2009	(b)	(b)	(b)	2,331.8	13.1	1,529.2	174.0	40.2	4,088.3
2010	(b)	(b)	(b)	2,412.7	12.1	1,693.6	185.0	34.7	4,338.1
2011	2,339.2	2.1	72.2	2,413.5	11.6	1,611.8	195.0	40.2	4,272.0
2012	2,306.1	3.0	95.9	2,405.0	11.7	1,618.1	211.7	29.2	4,275.6
2013	2,225.6	6.6	181.4	2,413.5	11.7	1,565.1	218.6	25.9	4,234.8

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

(a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 8: VEHICLE TOTAL MILES OPERATED BY MODE (MILLIONS OF MILES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	Regio	nal Railroad M	odes		Su	rface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1926				398.1	1,821.9	(f)	1,821.9			2,220.0	2,669.7
1927				410.2	1,753.6	(f)	1,753.6			2,163.8	2,753.0
1928				434.3	1,679.1	(f)	1,679.1			2,113.4	2,748.0
1929				450.3	1,610.3	(f)	1,610.3			2,060.6	2,762.4
1930				454.8	1,540.4	(f)	1,540.4			1,995.2	2,707.0
1931				440.7	1,417.9	(f)	1,417.9			1,858.6	2,549.0
1932				423.5	1,266.7	(f)	1,266.7			1,690.2	2,363.0
1933				427.7	1,165.7	(f)	1,165.7			1,593.4	2,259.0
1934				438.6	1,147.7	(f)	1,147.7			1,586.3	2,312.0
1935				447.4	1,096.6	(f)	1,096.6			1,544.0	2,327.0
1936				461.6	1,080.9	(f)	1,080.9			1,542.5	2,433.0
1937				469.1	1,029.2	(f)	1,029.2			1,498.3	2,505.0
1938				457.4	922.3	(f)	922.3			1,379.7	2,434.0
1939				469.4	878.3	(f)	878.3			1,347.7	2,470.0
1940				470.8	844.7	(f)	844.7			1,315.5	2,596.0
1941				472.8	792.2	(f)	792.2			1,265.0	2,676.4
1942				469.6	850.4	(f)	850.4			1,320.0	3,047.7
1943				461.7	978.0	(f)	978.0			1,439.7	3,262.4
1944				461.0	977.9	(f)	977.9			1,438.9	3,284.5
1945				458.4	939.8	(f)	939.8			1,398.2	3,253.8
1946				458.9	894.5	(f)	894.5			1,353.4	3,304.3
1947				462.3	839.3	(f)	839.3			1,301.6	3,342.4
1948				458.1	699.3	(f)	699.3			1,157.4	3,311.1
1949				460.0	555.4	(f)	555.4			1,015.4	3,183.6
1950				443.4	463.1	(f)	463.1			906.5	3,007.6
1951				424.0	387.6	(f)	387.6			811.6	2,913.4
1952				400.4	321.2	(f)	321.2			721.6	2,814.5
1953				391.1	273.7	(f)	273.7			664.8	2,695.5
1954				375.6	215.8	(f)	215.8			591.4	2,548.8
1955				382.8	178.3	(f)	178.3			561.1	2,447.5

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 8: VEH	ICLE TOTAL N	MILES OPERAT	TED BY MODE	(MILLIONS OF	MILES), PART	Γ B: FIXED-GU	IDEWAY MOD		MODES TOTAL	T INDOOTICE
		onal Railroad M	odes			ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1956				387.1	132.9	(f)	132.9			520.0	2,366.6
1957				388.0	106.6	(f)	106.6			494.6	2,289.5
1958				386.5	89.9	(f)	89.9			476.4	2,201.0
1959				388.7	81.3	(f)	81.3			470.0	2,158.9
1960				390.9	74.8	(f)	74.8			465.7	2,142.8
1961				385.1	69.4	(f)	69.4			454.5	2,077.1
1962				386.7	61.5	(f)	61.5			448.2	2,047.4
1963				387.3	48.9	(f)	48.9			436.2	2,021.7
1964				395.8	42.9	(f)	42.9			438.7	2,015.8
1965				395.3	41.6	(f)	41.6			436.9	2,008.2
1966				378.9	42.9	(f)	42.9			421.8	1,983.6
1967				396.5	37.8	(f)	37.8			434.3	1,996.8
1968				406.8	37.5	(f)	37.5			444.3	1,988.7
1969				416.6	36.0	(f)	36.0			452.6	1,966.7
1970				407.1	33.7	(f)	33.7			440.8	1,883.1
1971				407.4	32.7	(f)	32.7			440.1	1,846.4
1972				386.2	31.6	(f)	31.6			417.8	1,755.6
1973				407.3	31.2	(f)	31.2			438.5	1,834.6
1974				431.9	26.9	(f)	26.9			458.8	1,907.4
1975	173.0		173.0	423.1	23.8	(f)	23.8		15.0	634.9	2,176.2
1976	173.0		173.0	407.0	21.1	(f)	21.1		15.4	616.5	2,213.2
1977	175.0		175.0	361.3	20.4	(f)	20.4		15.4	572.1	2,210.2
1978	174.0		174.0	363.5	19.5	(f)	19.5		15.4	572.4	2,216.2
1979	176.0		176.0	380.5	19.1	(f)	19.1		15.4	591.0	2,236.3
1980	179.0		179.0	384.7	17.5	(f)	17.5		15.4	596.6	2,286.8
1981	176.0		176.0	420.1	16.5	(f)	16.5		15.4	628.0	2,324.5
1982	175.0		175.0	429.1	16.1	(f)	16.1		15.4	635.6	2,318.1
1983	177.0		177.0	407.5	16.0	(f)	16.0		12.6	613.1	2,305.9
1984	167.9		167.9	435.8	16.8	(f)	16.8		13.0	633.5	2,749.6
1985	182.7		182.7	450.8	16.5	(f)	16.5		14.9	664.9	2,790.7
1986	188.6		188.6	475.8	17.0	(f)	17.0		12.9	694.3	2,985.8
1987	188.9		188.9	490.2	18.4	(f)	18.4		13.3	710.8	3,055.2
1988	202.2		202.2	517.4	20.8	(f)	20.8		16.0	756.4	3,157.3

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 8: VEH	ICLE TOTAL II	IILLS OF LIKA	ILD BT WOOL	(WILLIONS OF	WILLS), I AIX	B. TIXED-GO	IDEWAT MODI	LO AND ALL IV		Γ
	Regio	onal Railroad M			Su	ırface Rail Mode			Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1989	209.6		209.6	532.1	21.3	(f)	21.3		15.7	778.7	3,202.9
1990	212.7		212.7	536.7	24.2	(f)	24.2		18.3	791.9	3,241.5
1991	214.9		214.9	527.2	27.6	(f)	27.6		21.5	791.2	3,306.4
1992	218.8		218.8	525.4	28.6	(f)	28.6		26.4	799.2	3,354.6
1993	223.9		223.9	522.1	27.7	(f)	27.7		32.2	805.9	3,435.1
1994	230.8		230.8	531.8	34.0	(f)	34.0		31.5	828.1	3,467.5
1995	237.7		237.7	537.2	34.6	(f)	34.6	2.5	2.0	814.0	3,550.2
1996	241.9		241.9	543.1	37.6	(f)	37.6	2.6	2.3	827.5	3,650.3
1997	250.7		250.7	557.7	41.2	(f)	41.2	2.3	2.9	854.8	3,745.8
1998	259.5		259.5	565.7	43.8	(f)	43.8	2.4	2.9	874.3	3,793.6
1999	265.9		265.9	577.7	48.7	(f)	48.7	2.8	2.8	897.9	3,972.2
2000	270.9		270.9	595.2	52.8	(f)	52.8	3.0	3.4	925.3	4,080.8
2001	277.3		277.3	608.1	54.3	(f)	54.3	2.9	3.6	946.2	4,196.2
2002	283.7		283.7	620.9	61.0	(f)	61.0	3.3	3.4	972.3	4,276.7
2003	286.0		286.0	629.9	64.3	(f)	64.3	3.6	3.1	986.9	4,363.4
2004	294.7	(g)	294.7	642.4	67.4	(f)	67.4	4.1	3.3	1,011.9	4,470.8
2005	303.4	(g)	303.4	646.2	69.2	(f)	69.2	3.6	3.6	1,026.0	4,601.4
2006	314.8	(g)	314.8	652.1	74.3	(f)	74.3	3.7	3.8	1,048.7	4,684.2
2007	325.7	(g)	325.7	657.3	83.9	(f)	83.9	4.2	9.5	1,080.6	5,038.1
2008	338.7	(g)	338.7	674.3	88.5	(f)	88.5	4.3	10.2	1,116.0	5,204.2
2009	343.5	(g)	343.5	684.6	90.7	(f)	90.7	4.4	8.0	1,131.2	5,219.4
2010	345.3	(g)	345.3	666.0	93.6	(f)	93.6	4.6	7.4	1,116.9	5,455.1
2011	345.2	2.1	347.3	654.9	89.2	5.1	94.4	4.3	5.0	1,105.8	5,377.8
2012	346.4	2.3	348.7	656.5	93.0	5.7	98.6	4.0	8.0	1,115.9	5,391.5
2013	359.1	2.9	362.0	673.7	100.6	6.0	106.6	4.0	10.6	1,156.9	5,391.7

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1975 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1975 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 9: VEHICLE TOTAL MILES OPERATED BY MODE (PERCENT OF MILES) PART A: ROADWAY MODES

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TAE	BLE 9: VEHICLE T	OTAL MILES OP	ERATED BY MOD	E (PERCENT OF	MILES), PART A:	ROADWAY MOD	ES	
		Bus M	odes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1926	(b)		(b)	16.8%					16.8%
1927	(b)		(b)	21.4%					21.4%
1928	(b)		(b)	23.0%	0.0%				23.1%
1929	(b)		(b)	25.3%	0.1%				25.4%
1930	(b)		(b)	26.1%	0.2%				26.3%
1931	(b)		(b)	26.8%	0.3%				27.1%
1932	(b)		(b)	28.1%	0.4%				28.5%
1933	(b)		(b)	29.0%	0.5%				29.5%
1934	(b)		(b)	30.8%	0.6%				31.4%
1935	(b)		(b)	32.8%	0.8%				33.6%
1936	(b)		(b)	35.5%	1.1%				36.6%
1937	(b)		(b)	38.2%	2.0%				40.2%
1938	(b)		(b)	40.5%	2.8%				43.3%
1939	(b)		(b)	42.4%	3.0%				45.4%
1940	(b)		(b)	46.0%	3.3%				49.3%
1941	(b)		(b)	49.1%	3.7%				52.7%
1942	(b)		(b)	52.9%	3.8%				56.7%
1943	(b)		(b)	51.9%	4.0%				55.9%
1944	(b)		(b)	52.2%	4.0%				56.2%
1945	(b)		(b)	52.9%	4.1%				57.0%
1946	(b)		(b)	54.7%	4.3%				59.0%
1947	(b)		(b)	56.4%	4.6%				61.1%
1948	(b)		(b)	59.7%	5.4%				65.0%
1949	(b)		(b)	61.8%	6.3%				68.1%
1950	(b)		(b)	63.0%	6.8%				69.9%
1951	(b)		(b)	65.0%	7.2%				72.1%
1952	(b)		(b)	66.7%	7.6%				74.4%
1953	(b)		(b)	67.5%	7.9%				75.3%
1954	(b)		(b)	69.1%	7.7%				76.8%
1955	(b)		(b)	69.9%	7.2%				77.1%

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TAB	LE 9: VEHICLE T	OTAL MILES OP	ERATED BY MOD	DE (PERCENT OF	MILES), PART A:		ES ENTIRE TRA	
		Bus M	odes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1956	(b)		(b)	71.0%	7.0%				78.0%
1957	(b)		(b)	72.0%	6.4%				78.4%
1958	(b)		(b)	72.4%	6.0%				78.4%
1959	(b)		(b)	73.0%	5.2%				78.2%
1960	(b)		(b)	73.6%	4.7%				78.3%
1961	(b)		(b)	73.6%	4.5%				78.1%
1962	(b)		(b)	74.0%	4.1%				78.1%
1963	(b)		(b)	75.3%	3.1%				78.4%
1964	(b)		(b)	75.8%	2.4%				78.2%
1965	(b)		(b)	76.1%	2.1%				78.2%
1966	(b)		(b)	76.7%	2.0%				78.7%
1967	(b)		(b)	76.4%	1.8%				78.3%
1968	(b)		(b)	75.8%	1.8%				77.7%
1969	(b)		(b)	75.2%	1.8%				77.0%
1970	(b)		(b)	74.8%	1.8%				76.6%
1971	(b)		(b)	74.5%	1.7%				76.2%
1972	(b)		(b)	74.5%	1.7%				76.2%
1973	(b)		(b)	74.7%	1.4%				76.1%
1974	(b)		(b)	75.0%	0.9%				75.9%
1975	(b)		(b)	70.1%	0.7%				70.8%
1976	(b)		(b)	71.5%	0.7%				72.1%
1977	(b)		(b)	73.4%	0.7%				74.1%
1978	(b)		(b)	73.6%	0.6%				74.2%
1979	(b)		(b)	73.0%	0.5%				73.6%
1980	(b)		(b)	73.3%	0.6%				73.9%
1981	(b)		(b)	72.5%	0.5%				73.0%
1982	(b)		(b)	72.0%	0.6%				72.6%
1983	(b)		(b)	72.8%	0.7%				73.4%
1984	(b)		(b)	67.1%	0.6%	9.3%			77.0%
1985	(b)		(b)	66.8%	0.6%	8.9%			76.2%
1986	(b)		(b)	67.1%	0.5%	9.2%			76.7%
1987	(b)		(b)	68.1%	0.5%	8.2%			76.7%
1988	(b)		(b)	66.4%	0.5%	9.2%			76.0%

	TAB	BLE 9: VEHICLE T	OTAL MILES OP	ERATED BY MOD	DE (PERCENT OF	MILES), PART A:	ROADWAY MOD	ES	
		Bus M	odes			Devend	Tues - 19		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1989	(b)		(b)	65.9%	0.5%	9.4%			75.7%
1990	(b)		(b)	65.7%	0.4%	9.4%			75.6%
1991	(b)		(b)	65.5%	0.4%	10.1%			76.1%
1992	(b)		(b)	64.9%	0.4%	10.8%			76.2%
1993	(b)		(b)	64.3%	0.4%	11.8%			76.5%
1994	(b)		(b)	62.4%	0.4%	13.4%			76.1%
1995	(b)		(b)	61.5%	0.4%	14.3%	0.9%		77.1%
1996	(b)		(b)	60.8%	0.4%	15.0%	1.1%		77.3%
1997	(b)		(b)	59.9%	0.4%	15.6%	1.1%		77.0%
1998	(b)		(b)	57.3%	0.4%	17.7%	1.3%		76.7%
1999	(b)		(b)	57.3%	0.4%	18.1%	1.7%		77.4%
2000	(b)	(b)	(b)	56.7%	0.4%	18.6%	1.6%		77.3%
2001	(b)	(b)	(b)	56.6%	0.3%	18.8%	1.7%		77.5%
2002	(b)	(b)	(b)	56.4%	0.3%	18.8%	1.8%		77.3%
2003	(b)	(b)	(b)	55.5%	0.3%	19.8%	2.0%		77.6%
2004	(b)	(b)	(b)	55.3%	0.3%	19.9%	1.9%		77.4%
2005	(b)	(b)	(b)	54.0%	0.3%	21.3%	2.2%		77.7%
2006	(b)	(b)	(b)	53.3%	0.3%	21.6%	2.5%		77.6%
2007	(b)	(b)	(b)	(c) 45.7%	0.2%	(c) 29.2%	(c) 2.8%	0.6%	78.5%
2008	(b)	(b)	(b)	45.7%	0.2%	28.7%	3.4%	0.5%	78.6%
2009	(b)	(b)	(b)	44.7%	0.3%	29.3%	3.3%	0.8%	78.3%
2010	(b)	(b)	(b)	44.2%	0.2%	31.0%	3.4%	0.6%	79.5%
2011	43.5%	< 0.1%	1.3%	44.9%	0.2%	30.0%	3.6%	0.7%	79.4%
2012	42.8%	0.1%	1.8%	44.6%	0.2%	30.0%	3.9%	0.5%	79.3%
2013	41.3%	0.1%	3.4%	44.8%	0.2%	29.0%	4.1%	0.5%	78.5%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

(a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 9: VEHICLE TOTAL MILES OPERATED BY MODE (PERCENT OF MILES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	Regio	nal Railroad Mo	odes		Su	rface Rail Mode	es		Other	Total Fixed- Guideway	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)
1926				14.9%	68.2%	(f)	68.2%			83.2%	100.0%
1927				14.9%	63.7%	(f)	63.7%			78.6%	100.0%
1928				15.8%	61.1%	(f)	61.1%			76.9%	100.0%
1929				16.3%	58.3%	(f)	58.3%			74.6%	100.0%
1930				16.8%	56.9%	(f)	56.9%			73.7%	100.0%
1931				17.3%	55.6%	(f)	55.6%			72.9%	100.0%
1932				17.9%	53.6%	(f)	53.6%			71.5%	100.0%
1933				18.9%	51.6%	(f)	51.6%			70.5%	100.0%
1934				19.0%	49.6%	(f)	49.6%			68.6%	100.0%
1935				19.2%	47.1%	(f)	47.1%			66.4%	100.0%
1936				19.0%	44.4%	(f)	44.4%			63.4%	100.0%
1937				18.7%	41.1%	(f)	41.1%			59.8%	100.0%
1938				18.8%	37.9%	(f)	37.9%			56.7%	100.0%
1939				19.0%	35.6%	(f)	35.6%			54.6%	100.0%
1940				18.1%	32.5%	(f)	32.5%			50.7%	100.0%
1941				17.7%	29.6%	(f)	29.6%			47.3%	100.0%
1942				15.4%	27.9%	(f)	27.9%			43.3%	100.0%
1943				14.2%	30.0%	(f)	30.0%			44.1%	100.0%
1944				14.0%	29.8%	(f)	29.8%			43.8%	100.0%
1945				14.1%	28.9%	(f)	28.9%			43.0%	100.0%
1946				13.9%	27.1%	(f)	27.1%			41.0%	100.0%
1947				13.8%	25.1%	(f)	25.1%			38.9%	100.0%
1948				13.8%	21.1%	(f)	21.1%			35.0%	100.0%
1949				14.4%	17.4%	(f)	17.4%			31.9%	100.0%
1950				14.7%	15.4%	(f)	15.4%			30.1%	100.0%
1951				14.6%	13.3%	(f)	13.3%			27.9%	100.0%
1952				14.2%	11.4%	(f)	11.4%			25.6%	100.0%
1953				14.5%	10.2%	(f)	10.2%			24.7%	100.0%
1954				14.7%	8.5%	(f)	8.5%			23.2%	100.0%

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 9: VEH	ICLE TOTAL N	IILES OPERAT	TED BY MODE	(PERCENT OF	MILES), PART	Γ B: FIXED-GU	IDEWAY MOD		MODES TOTAL	
Vasa	Regio	onal Railroad M		Haarri Dail	Su	ırface Rail Mode		Formile and	Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1955				15.6%	7.3%	(f)	7.3%			22.9%	100.0%
1956				16.4%	5.6%	(f)	5.6%			22.0%	100.0%
1957				16.9%	4.7%	(f)	4.7%			21.6%	100.0%
1958				17.6%	4.1%	(f)	4.1%			21.6%	100.0%
1959				18.0%	3.8%	(f)	3.8%			21.8%	100.0%
1960				18.2%	3.5%	(f)	3.5%			21.7%	100.0%
1961				18.5%	3.3%	(f)	3.3%			21.9%	100.0%
1962				18.9%	3.0%	(f)	3.0%			21.9%	100.0%
1963				19.2%	2.4%	(f)	2.4%			21.6%	100.0%
1964				19.6%	2.1%	(f)	2.1%			21.8%	100.0%
1965				19.7%	2.1%	(f)	2.1%			21.8%	100.0%
1966				19.1%	2.2%	(f)	2.2%			21.3%	100.0%
1967				19.9%	1.9%	(f)	1.9%			21.7%	100.0%
1968				20.5%	1.9%	(f)	1.9%			22.3%	100.0%
1969				21.2%	1.8%	(f)	1.8%			23.0%	100.0%
1970				21.6%	1.8%	(f)	1.8%			23.4%	100.0%
1971				22.1%	1.8%	(f)	1.8%			23.8%	100.0%
1972				22.0%	1.8%	(f)	1.8%			23.8%	100.0%
1973				22.2%	1.7%	(f)	1.7%			23.9%	100.0%
1974				22.6%	1.4%	(f)	1.4%			24.1%	100.0%
1975	7.9%		7.9%	19.4%	1.1%	(f)	1.1%		0.7%	29.2%	100.0%
1976	7.8%		7.8%	18.4%	1.0%	(f)	1.0%		0.7%	27.9%	100.0%
1977	7.9%		7.9%	16.3%	0.9%	(f)	0.9%		0.7%	25.9%	100.0%
1978	7.9%		7.9%	16.4%	0.9%	(f)	0.9%		0.7%	25.8%	100.0%
1979	7.9%		7.9%	17.0%	0.9%	(f)	0.9%		0.7%	26.4%	100.0%
1980	7.8%		7.8%	16.8%	0.8%	(f)	0.8%		0.7%	26.1%	100.0%
1981	7.6%		7.6%	18.1%	0.7%	(f)	0.7%		0.7%	27.0%	100.0%
1982	7.5%		7.5%	18.5%	0.7%	(f)	0.7%		0.7%	27.4%	100.0%
1983	7.7%		7.7%	17.7%	0.7%	(f)	0.7%		0.5%	26.6%	100.0%
1984	6.1%		6.1%	15.8%	0.6%	(f)	0.6%		0.5%	23.0%	100.0%
1985	6.5%		6.5%	16.2%	0.6%	(f)	0.6%		0.5%	23.8%	100.0%
1986	6.3%		6.3%	15.9%	0.6%	(f)	0.6%		0.4%	23.3%	100.0%
1987	6.2%		6.2%	16.0%	0.6%	(f)	0.6%		0.4%	23.3%	100.0%

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	Regio	nal Railroad M	odes		Su	ırface Rail Mod	es		Other	Total Fixed-	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
1988	6.4%		6.4%	16.4%	0.7%	(f)	0.7%		0.5%	24.0%	100.0%
1989	6.5%		6.5%	16.6%	0.7%	(f)	0.7%		0.5%	24.3%	100.0%
1990	6.6%		6.6%	16.6%	0.7%	(f)	0.7%		0.6%	24.4%	100.0%
1991	6.5%		6.5%	15.9%	0.8%	(f)	0.8%		0.7%	23.9%	100.0%
1992	6.5%		6.5%	15.7%	0.9%	(f)	0.9%		0.8%	23.8%	100.0%
1993	6.5%		6.5%	15.2%	0.8%	(f)	0.8%		0.9%	23.5%	100.0%
1994	6.7%		6.7%	15.3%	1.0%	(f)	1.0%		0.9%	23.9%	100.0%
1995	6.7%		6.7%	15.1%	1.0%	(f)	1.0%	0.1%	0.1%	22.9%	100.0%
1996	6.6%		6.6%	14.9%	1.0%	(f)	1.0%	0.1%	0.1%	22.7%	100.0%
1997	6.7%		6.7%	14.9%	1.1%	(f)	1.1%	0.1%	0.1%	22.8%	100.0%
1998	6.8%		6.8%	14.9%	1.2%	(f)	1.2%	0.1%	0.1%	23.0%	100.0%
1999	6.7%		6.7%	14.5%	1.2%	(f)	1.2%	0.1%	0.1%	22.6%	100.0%
2000	6.6%		6.6%	14.6%	1.3%	(f)	1.3%	0.1%	0.1%	22.7%	100.0%
2001	6.6%		6.6%	14.5%	1.3%	(f)	1.3%	0.1%	0.1%	22.5%	100.0%
2002	6.6%		6.6%	14.5%	1.4%	(f)	1.4%	0.1%	0.1%	22.7%	100.0%
2003	6.6%		6.6%	14.4%	1.5%	(f)	1.5%	0.1%	0.1%	22.6%	100.0%
2004	6.6%	(g)	6.6%	14.4%	1.5%	(f)	1.5%	0.1%	0.1%	22.6%	100.0%
2005	6.6%	(g)	6.6%	14.0%	1.5%	(f)	1.5%	0.1%	0.1%	22.3%	100.0%
2006	6.7%	(g)	6.7%	13.9%	1.6%	(f)	1.6%	0.1%	0.1%	22.4%	100.0%
2007	6.5%	(g)	6.5%	13.0%	1.7%	(f)	1.7%	0.1%	0.2%	21.4%	100.0%
2008	6.5%	(g)	6.5%	13.0%	1.7%	(f)	1.7%	0.1%	0.2%	21.4%	100.0%
2009	6.6%	(g)	6.6%	13.1%	1.7%	(f)	1.7%	0.1%	0.2%	21.7%	100.0%
2010	6.3%	(g)	6.3%	12.2%	1.7%	(f)	1.7%	0.1%	0.1%	20.5%	100.0%
2011	6.4%	<0.1%	6.5%	12.2%	1.7%	0.1%	1.8%	0.1%	0.1%	20.6%	100.0%
2012	6.4%	<0.1%	6.5%	12.2%	1.7%	0.1%	1.8%	0.1%	0.1%	20.7%	100.0%
2013	6.7%	0.1%	6.7%	12.5%	1.9%	0.1%	2.0%	0.1%	0.2%	21.5%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1975 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART A: ROADWAY MODES

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A: ROADWAY MODES												
		Bus M	lodes						Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported				
1926	(b)		(b)	31,229					31,229				
1927	(b)		(b)	32,733					32,733				
1928	(b)		(b)	32,152	29,268				32,146				
1929	(b)		(b)	33,166	35,088				33,171				
1930	(b)		(b)	33,136	34,682				33,149				
1931	(b)		(b)	32,971	35,111				32,994				
1932	(b)		(b)	32,837	35,316				32,869				
1933	(b)		(b)	32,431	33,871				32,452				
1934	(b)		(b)	32,032	33,107				32,052				
1935	(b)		(b)	32,101	32,872				32,119				
1936	(b)		(b)	32,246	23,151				31,876				
1937	(b)		(b)	34,800	30,030				34,529				
1938	(b)		(b)	34,611	33,415				34,531				
1939	(b)		(b)	32,129	34,295				32,265				
1940	(b)		(b)	34,129	30,692				33,874				
1941	(b)		(b)	33,410	32,486				33,344				
1942	(b)		(b)	35,043	34,180				34,984				
1943	(b)		(b)	35,945	37,047				36,021				
1944	(b)		(b)	35,399	37,152				35,519				
1945	(b)		(b)	34,675	35,920				34,761				
1946	(b)		(b)	34,456	36,696				34,611				
1947	(b)		(b)	33,131	32,951				33,117				
1948	(b)		(b)	33,750	31,245				33,527				
1949	(b)		(b)	34,509	31,556				34,213				
1950	(b)		(b)	33,358	31,627				33,180				
1951	(b)		(b)	32,830	29,529				32,470				

TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A: ROADWAY MODES

AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A: ROADWAY MODES												
		Bus M	lodes			Demand	Transit		Total Roadway			
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported			
1952	(b)		(b)	33,542	29,972				33,136			
1953	(b)		(b)	33,254	30,500				32,944			
1954	(b)		(b)	32,606	29,812				32,301			
1955	(b)		(b)	32,632	28,667				32,215			
1956	(b)		(b)	32,702	28,827				32,313			
1957	(b)		(b)	32,449	27,069				31,931			
1958	(b)		(b)	31,808	27,021				31,386			
1959	(b)		(b)	31,848	26,158				31,394			
1960	(b)		(b)	31,782	26,320				31,391			
1961	(b)		(b)	31,218	25,856				30,852			
1962	(b)		(b)	31,049	26,574				30,777			
1963	(b)		(b)	30,832	28,956				30,754			
1964	(b)		(b)	31,055	26,381				30,884			
1965	(b)		(b)	30,813	29,594				30,778			
1966	(b)		(b)	30,355	30,241				30,352			
1967	(b)		(b)	30,411	29,341				30,385			
1968	(b)		(b)	30,164	30,549				30,173			
1969	(b)		(b)	29,804	33,087				29,875			
1970	(b)		(b)	28,356	31,429				28,420			
1971	(b)		(b)	27,986	29,701				28,021			
1972	(b)		(b)	26,653	28,932				26,700			
1973	(b)		(b)	28,381	32,368				28,445			
1974	(b)		(b)	29,384	24,513				29,313			
1975	(b)		(b)	30,026	21,764				29,914			
1976	(b)		(b)	30,190	22,336				30,088			
1977	(b)		(b)	31,237	22,946				31,135			
1978	(b)		(b)	30,842	22,428				30,749			
1979	(b)		(b)	29,980	16,138				29,798			
1980	(b)		(b)	28,230	15,796				28,061			
1981	(b)		(b)	27,894	15,846				27,746			

TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE. PART A: ROADWAY MODES

AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A: ROADWAY MODES													
		Bus M	lodes			Demand	Transit		Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported				
1982	(b)		(b)	26,867	17,955				26,759				
1983	(b)		(b)	27,021	21,866				26,964				
1984	(b)		(b)	27,413	23,042	18,081			25,768				
1985	(b)		(b)	28,991	22,929	17,074			26,765				
1986	(b)		(b)	30,238	21,618	17,887			27,862				
1987	(b)		(b)	32,997	22,355	15,680			29,440				
1988	(b)		(b)	33,518	20,704	17,184			29,976				
1989	(b)		(b)	35,800	20,000	18,946			32,109				
1990	(b)		(b)	36,276	22,623	18,572			32,319				
1991	(b)		(b)	35,885	24,682	18,737			31,916				
1992	(b)		(b)	34,528	20,902	17,565			30,263				
1993	(b)		(b)	34,072	20,472	17,257			29,531				
1994	(b)		(b)	31,737	21,306	16,140			27,072				
1995	(b)		(b)	32,541	19,856	17,256	13,011		27,472				
1996	(b)		(b)	30,979	20,296	17,800	14,918		26,670				
1997	(b)		(b)	30,845	21,374	18,004	13,310		26,455				
1998	(b)		(b)	30,143	21,053	22,630	13,064		27,376				
1999	(b)		(b)	30,661	21,613	22,532	13,803		27,563				
2000	(b)	(b)	(b)	30,859	22,239	22,941	13,799		27,772				
2001	(b)	(b)	(b)	31,239	21,333	22,772	13,252		27,843				
2002	(b)	(b)	(b)	31,646	22,565	23,130	12,817		28,123				
2003	(b)	(b)	(b)	31,306	20,536	24,031	16,195		28,358				
2004	(b)	(b)	(b)	30,494	22,446	23,990	14,387		27,756				
2005	(b)	(b)	(b)	30,292	20,976	23,316	15,125		27,257				
2006	(b)	(b)	(b)	30,030	20,033	23,283	14,038		26,845				
2007	(b)	(b)	(b)	(c) 35,286	20,394	(c) 22,684	(c) 14,649	8,230	27,471				
2008	(b)	(b)	(b)	35,734	19,661	22,724	14,406	7,235	27,443				
2009	(b)	(b)	(b)	35,967	24,670	22,176	14,484	7,153	26,905				
2010	(b)	(b)	(b)	36,424	21,191	24,680	14,946	6,174	28,274				
2011	34,765	25,851	39,943	34,890	24,130	24,669	14,902	7,148	27,748				

	TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A: ROADWAY MODES												
		Bus M	lodes		Trolleybus (a)	Demand	Transit Vanpool	Publico	Total Roadway Modes Reported				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus		Response							
2012	34,053	35,714	40,260	34,266	20,526	23,576	15,102	10,164	27,359				
2013	33,747	24,627	36,862	33,927	20,893	22,829	14,797	9,012	26,818				

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Guideway Fixed-Reported Total Total Year Heavy Rail Ferryboat Modes Commuter Hybrid Streetcar Guideway Total (Parts Regional Light Rail Surface Reported Rail Rail (#) (#) Modes (d) A and B) Railroad Rail (e) 1926 ---___ 44,685 28,985 (f) 28,985 30,934 30,983 1927 45,797 28,570 (f) 28,570 30,764 31,165 ------------1928 ---45,188 28,488 (f) 28,488 30,830 31,124 ------1929 45,107 28,261 (f) 30,772 31,348 ---------28,261 ---1930 47,178 27,931 (f) 30,795 31,381 ------27,931 ---1931 ---------45,725 26,692 (f) 26,692 ------29,615 30,460 1932 40,588 25,590 (f) 25,590 28,201 29,389 ---------------1933 41,030 24,438 (f) 24,438 27,414 28,728 ---------------1934 42,100 26,263 (f) 26,263 29,312 30,120 ---------------1935 42,953 27,381 (f) 27,381 30,595 31,091 ---------------1936 ------42,259 29,072 (f) 29,072 ---32,067 31,997 (f) 1937 ------42,522 30,111 30,111 ---33,139 33,684 1938 40,821 29,373 (f) 29,373 32,384 33,280 ---(f) 1939 42.472 29,956 29,956 ---33,382 32,865 1940 ------42,676 31,720 (f) 31,720 34,929 34,401 ---1941 ---------44,697 29,241 (f) 29,241 ------33,581 33,455 1942 45,690 31,230 (f) 31,230 35,192 35,074 ___ ___ ---___ 1943 45,022 35,890 (f) 35,890 38,387 37,028 ---------___ ___ 1944 45,112 35,979 (f) 35,979 38,474 36,756 ------------1945 ---44,866 35,225 (f) 35,225 37,895 36,042 ------1946 ---------48,669 36,171 (f) 36,171 ---39,621 36,502 1947 49,338 38,844 (f) 38,844 ---------42,018 36,095 1948 (f) 39,783 ---------48,445 39,783 ------42,813 36,278 1949 46,611 35,821 (f) 35,821 40,017 35,873 ---------------1950 33,558 (f) 33,558 38,504 34,623 ---------45,510 ------1951 ---___ 43,965 35,365 (f) 35,365 39,390 34,141

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL												
	Regional Railroad Modes				Sı	ırface Rail Mod	es		Other	Total Fixed- Guideway	All Modes	
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)	
1952				42,254	33,113	(f)	33,113			37,630	34,183	
1953				42,309	34,255	(f)	34,255			38,575	34,174	
1954				40,826	33,719	(f)	33,719			37,910	33,450	
1955				41,464	33,642	(f)	33,642			38,611	33,487	
1956				41,826	33,476	(f)	33,476			39,319	33,629	
1957				42,367	29,603	(f)	29,603			38,765	33,195	
1958				42,505	28,925	(f)	28,925			39,046	32,778	
1959				43,189	27,254	(f)	27,254			39,222	32,820	
1960				43,385	26,190	(f)	26,190			39,247	32,819	
1961				42,421	29,645	(f)	29,645			39,802	32,449	
1962				43,621	27,715	(f)	27,715			40,437	32,475	
1963				43,625	27,847	(f)	27,847			41,019	32,509	
1964				43,682	27,624	(f)	27,624			41,332	32,682	
1965				43,368	26,856	(f)	26,856			40,970	32,539	
1966				40,861	30,490	(f)	30,490			39,494	31,924	
1967				42,832	27,233	(f)	27,233			40,798	32,171	
1968				43,323	27,675	(f)	27,675			41,349	32,112	
1969				44,590	27,231	(f)	27,231			42,438	32,059	
1970				43,596	26,704	(f)	26,704			41,585	30,694	
1971				43,689	26,694	(f)	26,694			41,716	30,400	
1972				40,985	26,871	(f)	26,871			39,419	28,921	
1973				43,390	27,783	(f)	27,783			41,722	30,787	
1974				45,932	25,187	(f)	25,187			43,816	31,849	
1975				44,036	22,432	(f)	22,432			59,509	34,991	
1976	38,982		38,982	41,898	21,911	(f)	21,911			40,787	32,460	
1977	40,323		40,323	37,483	20,565	(f)	20,565			38,214	32,703	
1978	38,900		38,900	37,959	20,657	(f)	20,657			38,178	32,376	
1979	40,460		40,460	39,960	19,917	(f)	19,917			39,849	31,926	
1980	39,778		39,778	39,902	17,275	(f)	17,275			39,369	30,334	
1981	39,418		39,418	43,092	15,349	(f)	15,349			41,075	30,412	

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B. FIXED-GOIDEWAY MODES AND ALL MODES TOTAL												
	Regio	onal Railroad M			Su	ırface Rail Mode			Other Fixed-	Total Fixed- Guideway	All Modes Reported	
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)	
1982	38,915		38,915	43,719	15,846	(f)	15,846			41,467	29,641	
1983	40,018		40,018	41,199	15,795	(f)	15,795			40,001	29,523	
1984	41,202		41,202	47,980	22,920	(f)	22,920		14,640	42,865	28,375	
1985	45,279		45,279	48,338	23,013	(f)	23,013		17,186	44,490	29,572	
1986	42,477		42,477	45,812	24,390	(f)	24,390		13,694	42,168	30,249	
1987	40,312		40,312	48,210	24,021	(f)	24,021		15,200	43,092	31,783	
1988	43,493		43,493	49,094	25,030	(f)	25,030		14,599	44,195	32,480	
1989	46,869		46,869	50,647	28,212	(f)	28,212		14,811	46,371	34,704	
1990	42,694		42,694	50,790	26,593	(f)	26,593		15,561	44,905	34,694	
1991	41,924		41,924	50,315	25,275	(f)	25,275		13,712	43,320	34,062	
1992	42,370		42,370	50,563	27,109	(f)	27,109		14,498	43,362	32,610	
1993	44,942		44,942	50,778	27,672	(f)	27,672		14,198	43,485	31,941	
1994	45,025		45,025	51,721	32,350	(f)	32,350		12,794	43,766	29,785	
1995	46,030		46,030	52,843	33,015	(f)	33,015	22,727	11,905	48,871	30,544	
1996	46,164		46,164	53,022	33,752	(f)	33,752	23,853	13,143	49,020	29,748	
1997	46,203		46,203	54,527	38,219	(f)	38,219	19,492	16,667	50,211	29,704	
1998	46,875		46,875	54,944	40,706	(f)	40,706	19,355	16,292	50,802	30,723	
1999	47,910		47,910	55,752	41,271	(f)	41,271	25,000	15,556	51,651	30,811	
2000	49,272		49,272	57,725	39,789	(f)	39,789	25,210	16,038	52,974	31,130	
2001	49,767		49,767	56,736	39,606	(f)	39,606	23,200	16,822	52,567	31,147	
2002	49,563		49,563	57,231	42,127	(f)	42,127	26,829	15,814	52,960	31,480	
2003	47,995		47,995	58,574	43,387	(f)	43,387	31,858	16,578	53,360	31,627	
2004	47,319	(g)	47,319	59,164	41,554	(f)	41,554	25,625	9,970	52,706	31,086	
2005	47,466	(g)	47,466	58,164	42,067	(f)	42,067	21,053	10,682	52,200	30,508	
2006	49,164	(g)	49,164	59,003	41,255	(f)	41,255	22,981	11,014	53,066	30,183	
2007	50,962	(g)	50,962	58,572	46,354	(f)	46,354	25,926	28,701	54,258	30,725	
2008	51,186	(g)	51,186	59,269	44,947	(f)	44,947	25,444	30,448	54,527	30,715	
2009	49,489	(g)	49,489	59,733	43,859	(f)	43,859	22,680	28,986	54,021	30,189	
2010	49,848	(g)	49,848	57,863	44,487	(f)	44,487	23,469	28,571	53,196	31,275	
2011	47,990	48,620	47,994	57,733	44,933	18,908	41,808	23,276	17,829	51,911	30,685	

	TABLE 10: VEHICLE TOTAL MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL												
	Regional Railroad Modes				Surface Rail Modes				Other	Total Fixed- Guideway	All Modes		
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)		
2012	49,072	52,273	49,092	62,709	46,828	17,593	42,684	21,505	20,997	54,570	30,507		
2013	49,124	49,153	49,125	64,904	48,978	18,018	44,659	21,164	27,749	55,870	30,186		

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1975 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 11: VEHICLE REVENUE MILES OPERATED BY MODE (MILLIONS OF MILES) PART A: ROADWAY MODES

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 11: VEHICLE REVENUE MILES OPERATED BY MODE (MILLIONS OF MILES), PART A: ROADWAY MODES													
		Bus N	Modes						Total Boodway				
Year	Bus	Bus Rapid Transit	Commuter Bus	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported				
1995	(a)		(a)	1,921.1	13.2	431.8	29.0		2,395.1				
1996	(b)		(b)	1,910.3	13.1	542.2	37.1		2,502.7				
1997	(b)		(b)	2,021.7	13.4	553.8	39.4		2,628.3				
1998	(b)		(b)	2,009.0	13.1	605.0	47.8		2,674.9				
1999	(b)		(b)	1,972.8	13.6	608.1	64.4		2,658.9				
2000	(b)	(b)	(b)	2,001.7	13.9	645.8	65.9		2,727.3				
2001	(b)	(b)	(b)	2,058.3	12.3	670.1	70.2		2,810.9				
2002	(b)	(b)	(b)	2,091.9	13.3	688.0	75.0		2,868.2				
2003	(b)	(b)	(b)	2,092.9	13.2	734.9	87.4		2,928.4				
2004	(b)	(b)	(b)	2,150.5	13.0	767.3	83.1		3,013.9				
2005	(b)	(b)	(b)	2,141.0	12.4	844.1	97.8		3,095.3				
2006	(b)	(b)	(b)	2,154.8	11.8	869.1	114.0		3,149.7				
2007	(b)	(b)	(b)	(c) 1,987.0	11.0	(c) 1,274.4	(c) 140.1	28.5	3,441.0				
2008	(b)	(b)	(b)	2,052.2	11.2	1,290.1	177.9	25.1	3,556.5				
2009	(b)	(b)	(b)	2,011.3	12.7	1,319.3	174.0	37.6	3,554.9				
2010	(b)	(b)	(b)	2,090.9	11.7	1,447.7	185.0	32.4	3,767.7				
2011	2,030.5	1.9	50.8	2,083.2	11.2	1,393.9	195.0	37.8	3,721.0				
2012	1,998.2	2.8	73.0	2,074.0	11.3	1,421.6	211.7	27.3	3,745.9				
2013	1,936.3	6.3	135.2	2,077.8	11.3	1,365.4	218.6	22.6	3,695.6				

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

(a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 11: VEHICLE REVENUE MILES OPERATED BY MODE (MILLIONS OF MILES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

٦	ΓABLE 11: VEHI	CLE REVENUE	MILES OPER	ATED BY MOD	E (MILLIONS	OF MILES), PA	RT B: FIXED-G	SUIDEWAY MO	DES AND ALL	. MODES TOTA	AL
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other	Total Fixed- Guideway	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes	Modes Reported (d)	Reported Total (Parts A and B)
1995	217.8		217.8	521.8	34.0	(d)	34.0	2.5	1.9	778.0	3,173.1
1996	221.5		221.5	527.8	36.7	(e)	36.7	2.6	2.2	790.8	3,293.5
1997	229.6		229.6	539.6	40.4	(e)	40.4	2.3	2.9	814.8	3,443.1
1998	241.9		241.9	549.3	42.5	(e)	42.5	2.4	2.8	838.9	3,513.8
1999	243.5		243.5	561.2	47.8	(e)	47.8	2.8	2.8	858.1	3,516.9
2000	247.9		247.9	578.2	52.1	(e)	52.1	3.0	3.3	884.5	3,611.8
2001	253.2		253.2	591.1	53.5	(e)	53.5	2.9	3.5	904.2	3,715.2
2002	259.3		259.3	603.5	60.0	(e)	60.0	3.3	3.4	929.5	3,797.6
2003	262.1		262.1	611.9	63.5	(e)	63.5	3.5	3.1	944.1	3,872.6
2004	268.9	(f)	268.9	624.6	66.6	(e)	66.6	4.0	3.2	967.3	3,981.2
2005	277.4	(f)	277.4	628.5	68.0	(e)	68.0	3.6	3.5	981.0	4,076.4
2006	287.1	(f)	287.1	633.8	73.0	(e)	73.0	3.6	3.7	1,001.2	4,151.0
2007	297.4	(f)	297.4	638.5	82.7	(e)	82.7	4.2	9.5	1,032.3	4,473.2
2008	310.2	(f)	310.2	655.4	87.3	(e)	87.3	4.1	10.2	1,067.2	4,623.7
2009	317.9	(f)	317.9	666.8	89.3	(e)	89.3	4.1	7.9	1,086.0	4,640.9
2010	317.6	(f)	317.6	647.4	92.0	(e)	92.0	4.5	7.3	1,068.8	4,836.6
2011	316.9	2.1	318.9	636.3	87.5	5.0	92.5	4.2	5.0	1,057.0	4,778.0
2012	319.9	2.2	322.1	637.9	91.2	5.5	96.7	4.0	8.0	1,068.7	4,814.6
2013	331.1	2.8	333.9	654.5	98.2	5.8	104.0	3.8	10.5	1,106.7	4,802.3

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽e) Included in Light Rail.

⁽f) Included in Commuter Rail.

TABLE 12: VEHICLE REVENUE MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART A: ROADWAY MODES

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

				-	OPERATED PERBY MODE, PART	-			
		Bus M	lodes		,				Total Dandura
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported
1995	(b)		(b)	28,627	18,993	14,711	11,979		24,053
1996	(b)		(b)	26,651	19,407	17,602	13,906		23,649
1997	(b)		(b)	27,782	20,458	17,035	12,516		24,095
1998	(b)		(b)	27,848	20,279	20,407	12,464		25,171
1999	(b)		(b)	26,578	20,700	19,072	13,510		23,839
2000	(b)	(b)	(b)	26,685	21,319	19,522	13,512		24,003
2001	(b)	(b)	(b)	27,056	20,500	19,333	13,029		24,082
2002	(b)	(b)	(b)	27,456	21,591	19,828	12,517		24,411
2003	(b)	(b)	(b)	27,065	19,643	20,440	15,851		24,512
2004	(b)	(b)	(b)	26,539	21,776	20,694	14,049		24,184
2005	(b)	(b)	(b)	26,101	20,163	20,118	14,881		23,597
2006	(b)	(b)	(b)	25,936	19,376	19,975	13,843		23,257
2007	(b)	(b)	(b)	(c) 30,453	19,678	(c) 19,647	(c) 14,494	7,665	23,886
2008	(b)	(b)	(p)	30,857	18,983	19,607	14,398	6,751	23,874
2009	(b)	(b)	(b)	31,023	23,917	19,132	14,484	6,690	23,395
2010	(b)	(b)	(b)	31,566	20,490	21,097	14,946	5,765	24,557
2011	30,177	23,323	28,116	30,115	23,358	21,334	14,614	6,719	24,169
2012	29,506	33,333	30,647	29,550	19,825	20,713	15,102	9,502	23,969
2013	29,360	23,507	27,474	29,208	20,179	19,916	14,797	7,864	23,404

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

(a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

TABLE 12: VEHICLE REVENUE MILES OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

									MOLODLO	MIINE INAMO	T INDOOTKT
		AVAII ARI F		2: VEHICLE RE		-		-	DDES TOTAL		
	Regio	onal Railroad M			<u></u>	urface Rail Mode			Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guide-way Modes	Modes Reported (d)	Total (Parts A and B)
1995	42,177		42,177	51,328	32,443	(e)	32,443	22,727	11,310	46,710	27,300
1996	42,271		42,271	51,528	32,944	(e)	32,944	23,853	12,571	46,846	26,841
1997	42,315		42,315	52,757	37,477	(e)	37,477	19,492	16,667	47,862	27,303
1998	43,696		43,696	53,351	39,498	(e)	39,498	19,355	15,730	48,745	28,457
1999	43,874		43,874	54,159	40,508	(e)	40,508	25,000	15,556	49,361	27,280
2000	45,089		45,089	56,076	39,261	(e)	39,261	25,210	15,566	50,638	27,552
2001	45,441		45,441	55,150	39,023	(e)	39,023	23,200	16,355	50,233	27,576
2002	45,300		45,300	55,627	41,436	(e)	41,436	26,829	15,814	50,629	27,953
2003	43,984		43,984	56,900	42,848	(e)	42,848	30,973	16,578	51,046	28,070
2004	43,176	(f)	43,176	57,524	41,060	(e)	41,060	25,000	9,668	50,383	27,681
2005	43,398	(f)	43,398	56,571	41,337	(e)	41,337	21,053	10,386	49,911	27,027
2006	44,838	(f)	44,838	57,347	40,533	(e)	40,533	22,360	10,725	50,663	26,747
2007	46,534	(f)	46,534	56,897	45,691	(e)	45,691	25,926	28,701	51,833	27,280
2008	46,879	(f)	46,879	57,607	44,337	(e)	44,337	24,260	30,448	52,142	27,289
2009	45,800	(f)	45,800	58,180	43,182	(e)	43,182	21,134	28,623	51,862	26,843
2010	45,850	(f)	45,850	56,247	43,726	(e)	43,726	22,959	28,185	50,905	27,729
2011	44,052	47,278	44,072	56,101	44,057	18,339	40,969	23,041	17,759	49,618	27,263
2012	45,318	50,000	45,347	60,932	45,921	16,975	41,861	21,505	20,997	52,262	27,243
2013	45,294	47,458	45,311	63,054	47,809	17,417	43,569	20,106	27,487	53,446	26,887

^{2013 | 45,294 | 47,458 | 45,311 | 63,054 | 47,809 | 17,417 | 43,569 | 20,106 | 27,487 | (#)} Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽e) Included in Light Rail.

⁽f) Included in Commuter Rail.

TABLE 13: VEHICLE TOTAL HOURS OPERATED BY MODE (MILLIONS OF HOURS) PART A: ROADWAY MODES

	TABL	E 13: VEHICLE TO	OTAL HOURS OP	ERATED BY MO	DE (MILLIONS OF	HOURS), PART	A: ROADWAY MO	DES	
		Bus M	odes			Damand	T		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1986	(b)		(b)	153.7	1.9	21.7			177.3
1987	(b)		(b)	160.3	1.9	21.9			184.1
1988	(b)		(b)	160.5	1.9	23.5			185.9
1989	(b)		(b)	161.4	1.8	24.0			187.2
1990	(b)		(b)	163.0	1.8	24.4			189.2
1991	(b)		(b)	163.8	1.8	26.3			191.9
1992	(b)		(b)	165.1	1.8	28.7			195.6
1993	(b)		(b)	166.2	1.8	30.5			198.5
1994	(b)		(b)	162.1	1.8	32.6			196.5
1995	(b)		(b)	162.9	1.8	34.9	0.9		200.5
1996	(b)		(b)	165.5	1.8	37.0	1.1		205.4
1997	(b)		(b)	167.0	1.8	39.5	1.2		209.5
1998	(b)		(b)	164.0	1.8	44.1	1.4		211.3
1999	(b)		(b)	170.1	1.9	48.2	1.8		222.0
2000	(b)	(b)	(b)	174.3	2.0	50.9	2.2		229.4
2001	(b)	(b)	(b)	179.4	1.8	53.8	1.8		236.8
2002	(b)	(b)	(b)	182.7	1.9	54.4	2.0		241.0
2003	(b)	(b)	(b)	184.2	1.8	58.8	2.9		247.7
2004	(b)	(b)	(b)	189.7	1.8	61.5	2.4		255.4
2005	(b)	(b)	(b)	186.2	1.7	65.8	2.7		256.4
2006	(b)	(b)	(b)	189.3	1.6	68.3	3.0		262.2
2007	(b)	(b)	(b)	(c) 174.7	1.6	(c) 108.5	(c) 3.7	2.4	290.9
2008	(b)	(b)	(b)	180.5	1.6	101.5	4.5	2.1	290.2
2009	(b)	(b)	(b)	177.7	1.8	104.5	4.3	3.8	292.1

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 13: VEHICLE TOTAL HOURS OPERATED BY MODE (MILLIONS OF HOURS), PART A: ROADWAY MODES												
		Bus M	1odes			_			Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported				
2010	(b)	(b)	(b)	179.7	1.7	112.1	4.5	3.2	301.2				
2011	176.9	0.2	2.8	179.8	1.6	106.4	5.0	3.4	296.1				
2012	173.2	0.2	3.6	177.1	1.7	104.5	5.3	2.6	291.1				
2013	171.0	0.6	7.1	178.7	1.7	105.9	5.4	2.4	294.1				

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

(a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

TABLE 13: VEHICLE TOTAL HOURS OPERATED BY MODE (MILLIONS OF HOURS) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	TABLE 13: VEHI	CLE TOTAL H	OURS OPERA	TED BY MODE	(MILLIONS O	F HOURS), PAF	RT B: FIXED-G	UIDEWAY MO	DES AND ALL	MODES TOTA	L
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1986	5.8		5.8	25.6	1.5	(f)	1.5		0.8	33.7	211.0
1987	5.8		5.8	26.0	1.6	(f)	1.6		1.1	34.5	218.6
1988	6.4		6.4	27.4	1.8	(f)	1.8		1.2	36.8	222.7
1989	6.6		6.6	28.2	1.9	(f)	1.9		1.0	37.7	224.9
1990	6.5		6.5	28.4	2.0	(f)	2.0		1.4	38.3	227.5
1991	6.4		6.4	24.6	2.2	(f)	2.2		1.4	34.6	226.5
1992	6.5		6.5	25.6	2.2	(f)	2.2		1.6	35.9	231.5
1993	6.6		6.6	27.2	2.1	(f)	2.1		1.8	37.7	236.2
1994	6.9		6.9	27.3	2.5	(f)	2.5		1.5	38.2	234.7
1995	7.2		7.2	27.6	2.5	(f)	2.5	0.3	0.2	37.8	238.5
1996	7.3		7.3	28.0	2.7	(f)	2.7	0.4	0.3	38.7	244.2
1997	7.5		7.5	28.8	2.8	(f)	2.8	0.3	0.4	39.8	249.5
1998	7.9		7.9	29.3	2.9	(f)	2.9	0.3	0.4	40.8	252.3
1999	8.5		8.5	29.9	3.2	(f)	3.2	0.3	0.4	42.3	264.3
2000	9.4		9.4	30.9	3.5	(f)	3.5	0.4	0.4	44.6	274.0
2001	8.8		8.8	31.6	3.6	(f)	3.6	0.4	0.5	44.9	281.7
2002	8.8		8.8	32.0	4.1	(f)	4.1	0.4	0.5	45.8	286.8
2003	9.0		9.0	31.8	4.2	(f)	4.2	0.4	0.4	45.8	293.5
2004	9.3	(g)	9.3	32.8	4.4	(f)	4.4	0.4	0.5	47.4	302.8
2005	9.5	(g)	9.5	33.3	4.7	(f)	4.7	0.4	0.5	48.4	304.8
2006	10.0	(g)	10.0	33.7	5.1	(f)	5.1	0.4	0.5	49.7	312.0
2007	10.3	(g)	10.3	34.1	5.6	(f)	5.6	0.4	1.0	51.4	342.3
2008	10.8	(g)	10.8	34.6	5.9	(f)	5.9	0.4	1.3	53.0	343.3
2009	10.9	(g)	10.9	35.0	6.1	(f)	6.1	0.4	1.0	53.4	345.6

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

Т	ABLE 13: VEHI	CLE TOTAL H	OURS OPERA	TED BY MODE	(MILLIONS O	F HOURS), PAI	RT B: FIXED-G	UIDEWAY MO	DES AND ALL	MODES TOTA	\L
	Regio	onal Railroad M	odes		Su	urface Rail Mod	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
2010	10.7	(g)	10.7	34.2	6.3	(f)	6.3	0.5	0.8	52.5	353.7
2011	10.9	0.1	10.9	33.9	5.8	0.6	6.4	0.4	0.6	52.3	348.4
2012	10.9	0.1	11.0	34.0	6.0	0.7	6.7	0.5	0.9	53.1	344.2
2013	11.4	0.1	11.5	34.9	6.5	0.8	7.3	0.5	1.2	55.5	349.5

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1986 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1986 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 14: VEHICLE TOTAL HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART A: ROADWAY MODES

OPERATING DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 14: VEHICLE TOTAL HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A ROADWAY MODES, PART A: ROADWAY MODES **Bus Modes** Total Roadway Demand Transit Year Trolleybus (a) **Publico** Modes Response Vanpool Bus Rapid Commuter Reported Bus Total Bus Transit (#) Bus (#) 1986 (b) ---(b) 2,321 2,794 1,414 2,156 ------1987 (b) ---(b) 2,544 2,832 1,374 ------2,312 1988 (b) (b) 2.565 2.676 1.398 2.321 1989 (b) (b) 2.739 2.483 1,514 2,479 ---------1990 (b) (b) 2.776 2.951 1.481 2,496 ---------1991 (b) (b) 2.713 3.267 1,471 2,435 ---------2.617 2.707 1.387 2.316 1992 (b) ---(b) 1993 (b) (b) 2,563 2.835 1,296 2,230 ---------1994 (b) ---(b) 2,380 2,799 1,135 2,015 ------1995 (b) (b) 2.427 2,590 1,189 372 2,014 ------1996 (b) (b) 2.309 2.667 1.201 412 1.941 1997 (b) ---(b) 2.295 2.748 1.215 381 ---1,921 1998 (b) (b) 2.273 2,786 1,488 365 1,988 ------2.292 2.892 378 1999 (b) (b) 1,512 1,990 ------2000 (b) (b) (b) 2.324 3.067 1.539 451 2.019 2001 (b) (b) (b) 2,358 3,000 1,552 334 ---2,029 2002 (b) (b) (b) 2,398 3,084 1,568 334 ---2,051 2003 (b) (b) (b) 2.382 2,679 1,635 526 2,073 ---(b) 1.659 406 2004 (b) (b) 2.341 3.015 2.049 2005 (b) (b) (b) 2.270 2,764 1,568 411 1,955 ---2006 (b) (b) (b) 2.279 2.627 1,570 364 1,936 ---(c) 383 2007 (b) (b) (b) (c) 2,677 2,862 (c) 1,673 646 2,019 2008 (b) (b) (b) 2.714 2.712 1.543 364 565 1.948 2009 (b) (b) (b) 2,741 3.390 1,515 358 676 1,922

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 14: VEHICLE TOTAL HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A ROADWAY MODES, PART A: ROADWAY MODES **Bus Modes** Total Roadway Demand Transit Year Trolleybus (a) Publico Modes Response Vanpool Bus Rapid Commuter Reported **Total Bus** Bus Transit (#) Bus (#) 2010 (b) (b) (b) 2.713 2.977 1.634 364 569 1,963 2011 2,629 1,962 1,536 2,599 3,400 1,628 372 601 1,924 2012 2,558 2,905 1,525 2,523 2,896 1,522 377 889 1,862 2013 2,593 2,239 1,443 2,512 3,036 1,545 366 835 1,863

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 14: VEHICLE TOTAL HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 14: VEHICLE TOTAL HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Total Fixed-Regional Railroad Modes Surface Rail Modes Other All Modes Guideway Fixed-Reported Year Heavy Rail Ferryboat Modes Total Total Total (Parts Guideway Commuter Hybrid Streetcar Reported Regional Light Rail Surface Modes (d) A and B) Rail Rail (#) (#) (e) Railroad Rail 1.306 1986 1.306 2.465 2.152 (f) 2.152 849 2.047 2.138 ------1987 1.238 1.238 2.557 2.089 (f) 2.089 1.257 2.092 2.274 ---1.377 1988 1.377 2.600 2.166 (f) 2.166 1.095 2.150 2.291 ---1989 1.476 ---1.476 2.684 2.517 (f) 2.517 943 2.245 2.437 ---1990 1.305 1.305 2.688 (f) 2.172 2.435 2.198 2.198 1.190 ---1.249 1.249 2.348 2.015 (f) 2.015 893 1.894 2.333 1991 ------1992 1.259 1.259 2.464 2.085 (f) 2.085 879 1.948 2.250 ------1993 1.325 1.325 2.645 2.098 (f) 2.098 794 2.034 2.196 ------2.655 2.379 (f) 2.379 2.016 1994 1.346 ---1.346 609 2.019 2.269 1995 1.394 1.394 2.715 2.385 (f) 2.385 2.727 1.190 2.052 ---2.293 1996 1.393 1.393 2.734 2.424 (f) 2.424 3.670 1.714 1.990 ---1997 1.382 1.382 2.816 2.597 (f) 2.597 2.542 2.299 2.338 1.978 ---(f) 2.247 2.371 2.043 1998 1.427 1.427 2.846 2.695 2.695 2.419 ---1.532 2.222 1999 ---1.532 2.886 2.712 (f) 2.712 2.679 2.433 2.050 2000 1.710 1.710 2.997 2.638 (f) 2.638 3.361 1.887 2.553 2.090 ---2.091 2001 1.579 1.579 2.948 2.626 (f) 2.626 3.200 2.336 2.494 ---2002 1.537 1.537 2.950 2.831 (f) 2.831 3.252 2.326 2.495 2.111 ---2003 1.510 1.510 2.957 2.834 (f) 2.834 3.540 2.139 2.476 2.127 ---1.493 1.493 2.500 2.469 2004 (g) 3.021 2.713 (f) 2.713 1.511 2.105 2005 1.486 1.486 2.997 2.857 (f) 2.857 2.339 1.484 2.462 2.021 (g) 2006 1.562 1.562 2.832 (f) 2.832 2.484 2.515 2.010 (g) 3.049 1.449 2007 3.039 3,094 (f) 2,469 3.021 2.581 2.088 1.612 (g) 1.612 3.094 2008 1.632 1.632 3.041 2.996 (f) 2.996 2.367 3.881 2.590 2,026 (g) 2.062 2009 1.570 (g) 1.570 3.054 2.950 (f) 2.950 3.623 2.550 1,999

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 14: VEHICLE TOTAL HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Total Fixed-Regional Railroad Modes Surface Rail Modes Other All Modes Guideway Fixed-Reported Year Heavy Rail Ferryboat Modes Total Total Guideway Total (Parts Commuter Hybrid Streetcar Reported Regional Light Rail Surface A and B) Modes (d) Rail Rail (#) (#) (e) Railroad Rail 2010 1,545 (g) 1,545 2,971 2,994 (f) 2,994 2,551 3,089 2,500 2,028 2011 1,509 2,104 1,512 2,987 2,908 2,295 2,427 2,202 2,455 1,988 2,835 2012 1,544 2,295 1,549 3,248 3,016 2,250 2,909 2,462 2,459 2,597 1,947 2013 1,560 1,695 1,561 3,362 3,165 2,402 3,058 2,646 3,141 2,680 1,957

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1986 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1986 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 15: VEHICLE REVENUE HOURS OPERATED BY MODE (MILLIONS OF HOURS) PART A: ROADWAY MODES

TAB	LE 15: VEHICLE R	REVENUE HOURS	OPERATED BY	MODE (MILLION:	S OF HOURS), PA	RT A ROADWAY	MODES, PART A:	ROADWAY MO	DES
		Bus M	odes						Total Deadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported
1995	(b)		(b)	146.8	1.7	29.5	0.8		178.8
1996	(b)		(b)	145.9	1.7	36.9	1.0		185.5
1997	(b)		(b)	155.1	1.8	36.1	1.1		194.1
1998	(b)		(b)	154.4	1.7	36.7	1.3		194.1
1999	(b)		(b)	152.9	1.8	41.3	1.7		197.7
2000	(b)	(b)	(b)	156.6	1.9	43.8	2.1		204.4
2001	(b)	(b)	(b)	161.1	1.7	46.3	1.8		210.9
2002	(b)	(b)	(b)	164.0	1.8	46.9	2.0		214.7
2003	(b)	(b)	(b)	165.1	1.8	50.6	2.7		220.2
2004	(b)	(b)	(b)	170.6	1.6	53.1	2.2		227.5
2005	(b)	(b)	(b)	168.2	1.7	57.4	2.6		229.9
2006	(b)	(b)	(b)	171.0	1.6	59.6	3.0		235.2
2007	(b)	(b)	(b)	(c) 158.0	1.5	(c) 105.2	(c) 3.6	2.2	270.5
2008	(b)	(b)	(b)	163.1	1.6	88.6	4.5	2.0	259.8
2009	(b)	(b)	(b)	160.3	1.8	92.1	4.3	3.5	262.0
2010	(b)	(b)	(b)	162.3	1.6	96.8	4.5	3.0	268.2
2011	159.8	0.1	2.0	161.9	1.6	92.9	5.0	3.2	264.6
2012	156.6	0.2	2.7	159.6	1.6	93.0	5.3	2.4	261.9
2013	155.3	0.6	5.2	161.1	1.6	92.2	5.4	2.1	262.4

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 15: VEHICLE REVENUE HOURS OPERATED BY MODE (MILLIONS OF HOURS) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

TA	ABLE 15: VEHIC	LE REVENUE	HOURS OPER	ATED BY MOD	DE (MILLIONS	OF HOURS), P	ART B: FIXED-	·GUIDEWAY M	ODES AND AL	L MODES TOT	AL
	Regio	onal Railroad M	odes		Su	ırface Rail Mod	es		Other	Total Fixed- Guideway	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes	Modes Reported (d)	Reported Total (Parts A and B)
1995	6.5		6.5	25.2	2.4	(f)	2.4	0.4	0.3	34.8	213.6
1996	6.7		6.7	25.5	2.6	(e)	2.6	0.4	0.3	35.5	221.0
1997	6.8		6.8	26.1	2.6	(e)	2.6	0.3	0.4	36.2	230.4
1998	7.6		7.6	26.8	2.7	(e)	2.7	0.3	0.4	37.8	231.9
1999	7.4		7.4	27.4	3.1	(e)	3.1	0.3	0.4	38.6	236.3
2000	8.7		8.7	28.3	3.4	(e)	3.4	0.4	0.4	41.2	245.6
2001	8.0		8.0	28.9	3.5	(e)	3.5	0.4	0.4	41.2	252.2
2002	8.2		8.2	29.8	3.9	(e)	3.9	0.4	0.5	42.8	257.4
2003	8.3		8.3	29.7	4.0	(e)	4.0	0.4	0.4	42.8	263.0
2004	8.5	(f)	8.5	30.7	4.3	(e)	4.3	0.5	0.5	44.5	272.1
2005	8.8	(f)	8.8	31.4	4.6	(e)	4.6	0.4	0.5	45.7	275.4
2006	9.2	(f)	9.2	31.6	5.0	(e)	5.0	0.4	0.5	46.7	281.8
2007	9.5	(f)	9.5	31.8	5.5	(e)	5.5	0.4	1.0	48.2	318.8
2008	9.9	(f)	9.9	32.4	5.8	(e)	5.8	0.4	1.3	49.8	309.8
2009	10.2	(f)	10.2	32.8	5.9	(e)	5.9	0.4	1.0	50.3	312.5
2010	9.7	(f)	9.7	32.0	6.2	(e)	6.2	0.5	0.8	49.2	317.4
2011	9.7	0.1	9.8	31.7	5.6	0.6	6.2	0.4	0.6	48.8	313.4
2012	9.7	0.1	9.8	31.8	5.8	0.7	6.5	0.5	0.9	49.6	311.5
2013	10.2	0.1	10.3	32.6	6.3	0.8	7.1	0.5	1.2	51.8	314.1

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽e) Included in Light Rail.

⁽f) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 16: VEHICLE REVENUE HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART A: ROADWAY MODES

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 16. PART A: VEHICLE REVENUE HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART A: ROADWAY MODES **Bus Modes Total Roadway** Demand Transit Trollevbus (a) **Publico** Modes Year **Bus Rapid** Commuter Response Vanpool Bus Total Bus Reported Transit (#) Bus (#) 1995 (b) ---(b) 2,188 2,446 1,005 330 ---1,796 1996 (b) (b) 2,036 2,518 1,198 375 1,753 1997 (b) ---(b) 2,131 2,748 1,110 349 1,779 ---1998 (b) (b) 2,140 2,632 1,238 339 1,826 ---1999 (b) (b) 2,060 2,740 1,295 357 1,772 ------2000 (b) (b) (b) 2,088 2,914 1,324 431 1,799 ---2001 (b) (b) (b) 2,118 2,833 1,336 334 1,807 2002 (b) (b) (b) 2,152 2,922 1,352 334 1,827 490 (b) 2003 (b) (b) 2,135 2.679 1,407 ---1.843 2004 (b) (b) (b) 2,105 2,680 1,432 372 ---1,826 2005 (b) (b) (b) 2,050 2.764 1,368 396 1,753 2006 (b) (b) (b) 2,058 2,627 1,370 364 ---1,737 (b) 2007 (b) (b) 2,422 2,683 1,622 372 592 1,878 2008 (b) (b) (b) 2,452 2,712 1,346 364 538 1,744 3,390 2009 (b) (b) (b) 2.472 1,336 358 623 1,724 2010 (b) (b) (b) 2,450 2,802 1,411 364 534 1,748 1,100 1,841 2,341 372 565 2011 2,375 3,298 1,422 1,718 2012 2,313 2,762 1,152 2,274 2,811 1,355 376 834 1,676 2,355 2013 2,239 1.057 2,265 2,857 1,345 366 731 1,662

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 16: VEHICLE REVENUE HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 16: VEHICLE REVENUE HOURS OPERATED PER REVENUE VEHICLE AVAILABLE FOR MAXIMUM SERVICE BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Total Fixed-Regional Railroad Modes Surface Rail Modes Other All Modes Guideway Fixed-Reported Heavy Rail Ferryboat Year Modes Total Total Total (Parts Guideway Commuter Hybrid Streetcar Reported Regional Light Rail Surface Modes (d) A and B) Rail Rail (#) (#) (e) Railroad Rail 1995 1,259 1,259 2.479 2.290 (f) 2.290 3.636 1,786 2.089 1,838 ---1,279 1996 ---1,279 2.490 2.334 (f) 2.334 3.670 1.714 2.103 1.801 1997 1,253 ---1,253 2,552 2,412 (f) 2,412 2,542 2,299 2,126 1,827 1998 1,373 1,373 2,603 2,509 (f) 2,509 2,419 2,247 2,196 1,878 ---1999 1,333 1,333 2,644 2,627 (f) 2,627 2,679 2,220 ---2,222 1,833 2000 1,582 1,582 2,745 2,562 (f) 2,562 3,361 1,887 2,359 1,874 ---2001 1,436 2,553 2,553 3,200 2,289 ---1,436 2,696 (f) 1,869 1,872 2002 1,432 1,432 2,747 2,693 (f) 2,693 3,252 2,326 2,331 1,895 ---2003 1,393 1,393 2,762 2,699 (f) 2,699 3,540 2,139 2,314 1,906 ---2004 1,365 (g) 1,365 2.827 2.651 (f) 2,651 3.125 1,511 2.318 1,892 2.339 2,325 1.826 2005 1,377 (g) 1,377 2.826 2.796 (f) 2.796 1.484 2006 1,437 (g) 1,437 2,859 2.776 (f) 2.776 2.484 1,449 2.363 1,816 2007 1.486 1.486 3.039 (f) 2.469 2.420 1.944 (g) 2.834 3.039 3.021 2008 1,496 1,496 2,848 2,946 2,946 2,367 3,881 2,433 1,828 (g) (f) 2009 1,470 1,470 2,862 2.853 2,062 2.402 1,808 (g) (f) 2,853 3,623 2010 1,400 1,400 2,780 2.947 (f) 2,947 2,551 3,089 2,343 1,820 (g) 2011 1,348 1,352 2,799 2,831 2,759 2,292 1,788 2,005 2,231 2,401 2,191

3,040

3,141

2,928

3,067

2,198

2,402

2,826

2,974

2,435

2,646

2,367

3,141

2,423

2,502

1,766

1,759

1,386

1,398

2012

2013

1,381

1,395

2,205

1,695

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1986 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1986 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 17: AVERAGE VEHICLE SPEED IN REVENUE SERVICE BY MODE PART A: ROADWAY MODES

	7	TABLE 17: AVER	AGE VEHICLE SP	EED IN REVENU	E SERVICE BY M	ODE, PART A: RO	DADWAY MODES		
		Bus M	odes			,	+		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1995	(b)		(b)	13.1	7.8	14.6	36.3		13.4
1996	(b)		(b)	13.1	7.7	14.7	37.1		13.5
1997	(b)		(b)	13.0	7.4	15.3	35.8		13.5
1998	(b)		(b)	13.0	7.7	16.5	36.8		13.8
1999	(b)		(b)	12.9	7.6	14.7	37.9		13.4
2000	(b)	(b)	(b)	12.8	7.3	14.7	31.4		13.3
2001	(b)	(b)	(b)	12.8	7.2	14.5	39.0		13.3
2002	(b)	(b)	(b)	12.8	7.4	14.7	37.5		13.4
2003	(b)	(b)	(b)	12.7	7.3	14.5	32.4		13.3
2004	(b)	(b)	(b)	12.6	8.1	14.5	37.8		13.2
2005	(b)	(b)	(b)	12.7	7.3	14.7	37.6		13.5
2006	(b)	(b)	(b)	12.6	7.4	14.6	38.0		13.4
2007	(b)	(b)	(b)	12.6	7.3	12.1	38.9	13.0	12.7
2008	(b)	(b)	(b)	12.6	7.0	14.6	39.5	12.6	13.7
2009	(b)	(b)	(b)	12.5	7.1	14.3	40.5	10.7	13.6
2010	(b)	(b)	(b)	12.9	7.3	15.0	41.1	10.8	14.0
2011	12.7	12.7	25.6	12.9	7.1	15.0	39.3	11.9	14.1
2012	12.8	12.1	26.6	13.0	7.1	15.3	40.1	11.4	14.3
2013	12.5	10.5	26.0	12.9	7.1	14.8	40.5	10.8	14.1

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 17: AVERAGE VEHICLE SPEED IN REVENUE SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 17:	AVERAGE VE	HICLE SPEED	IN REVENUE S	SERVICE BY M	ODE, PART B:	FIXED-GUIDE	WAY MODES	AND ALL MOD	ES TOTAL	
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1995	33.5		33.5	20.7	14.2	(f)	14.2	6.3	6.3	22.4	14.9
1996	33.1		33.1	20.7	14.1	(f)	14.1	6.5	7.3	22.3	14.9
1997	33.8		33.8	20.7	15.5	(f)	15.5	7.7	7.3	22.5	14.9
1998	31.8		31.8	20.5	15.7	(f)	15.7	8.0	7.0	22.2	15.2
1999	32.9		32.9	20.5	15.4	(f)	15.4	9.3	7.0	22.2	14.9
2000	28.5		28.5	20.4	15.3	(f)	15.3	7.5	8.3	21.5	14.7
2001	31.7		31.7	20.5	15.3	(f)	15.3	7.3	8.8	21.9	14.7
2002	31.6		31.6	20.3	15.4	(f)	15.4	8.3	6.8	21.7	14.8
2003	31.6		31.6	20.6	15.9	(f)	15.9	8.8	7.8	22.1	14.7
2004	31.6	(g)	31.6	20.3	15.5	(f)	15.5	8.0	6.4	21.7	14.6
2005	31.5	(g)	31.5	20.0	14.8	(f)	14.8	9.0	7.0	21.5	14.8
2006	31.2	(g)	31.2	20.1	14.6	(f)	14.6	9.0	7.4	21.4	14.7
2007	31.3	(g)	31.3	20.1	15.0	(f)	15.0	10.5	9.5	21.4	14.0
2008	31.3	(g)	31.3	20.2	15.1	(f)	15.1	10.3	7.8	21.4	14.9
2009	31.2	(g)	31.2	20.3	15.1	(f)	15.1	10.3	7.9	21.6	14.9
2010	32.7	(g)	32.7	20.2	14.8	(f)	14.8	9.0	9.1	21.7	15.2
2011	32.7	23.6	32.6	20.0	15.6	8.2	14.8	9.6	8.1	21.7	15.2
2012	32.8	22.7	32.7	20.0	15.7	7.7	14.8	8.8	8.9	21.6	15.5
2013	32.5	28.0	32.4	20.1	15.6	7.3	14.6	7.6	8.8	21.4	15.3

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1986 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1986 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 18: PUBLIC TRANSPORTATION AGENCY OPERATING EMPLOYEES BY MODE PART A: ROADWAY MODES

	TABLE	18: PUBLIC TRAI	NSPORTATION A	GENCY OPERAT	ING EMPLOYEES	BY MODE, PART	A: ROADWAY M	ODES	
		Bus M	odes						Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1984	(b)		(b)	154,326	2,012	23,798			180,136
1985	(b)		(b)	157,581	1,893	23,767			183,241
1986	(b)		(b)	165,839	2,140	20,664			188,643
1987	(b)		(b)	165,176	2,090	19,068			186,334
1988	(b)		(b)	165,407	2,039	21,391			188,837
1989	(b)		(b)	162,990	2,013	21,453			186,456
1990	(b)		(b)	162,189	1,925	22,740			186,854
1991	(b)		(b)	163,555	1,826	24,196			189,577
1992	(b)		(b)	163,387	1,691	25,863			190,941
1993	(b)		(b)	177,167	1,944	30,021			209,132
1994	(b)		(b)	174,373	1,848	35,450			211,671
1995	(b)		(b)	181,973	1,871	39,882	255		223,981
1996	(b)		(b)	190,152	2,084	44,667	177		237,080
1997	(b)		(b)	196,861	2,037	44,029	180		243,107
1998	(b)		(b)	198,644	2,053	48,406	253		249,356
1999	(b)		(b)	204,179	2,140	51,186	246		257,751
2000	(b)	(b)	(b)	211,095	2,223	52,021	231		265,570
2001	(b)	(b)	(b)	214,674	2,008	55,846	282		272,810
2002	(b)	(b)	(b)	214,825	2,027	56,746	260		273,858
2003	(b)	(b)	(b)	205,478	1,964	42,935	310		250,687
2004	(b)	(b)	(b)	212,122	1,928	43,642	283		257,975
2005	(b)	(b)	(b)	217,332	1,942	46,624	292		266,190
2006	(b)	(b)	(b)	221,302	1,845	46,178	324		269,649
2007	(b)	(b)	(b)	188,644	1,792	91,394	394		282,224
2008	(b)	(b)	(b)	192,213	1,832	99,323	435		293,803
2009	(b)	(b)	(b)	192,510	1,986	100,242	471		295,209

	TABLE 18: PUBLIC TRANSPORTATION AGENCY OPERATING EMPLOYEES BY MODE, PART A: ROADWAY MODES												
		Bus M	lodes						Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported				
2010	(b)	(b)	(b)	186,545	1,786	102,666	505		291,502				
2011	189,158	213	4,082	193,453	1,730	98,087	508		293,778				
2012	190,292	242	4,617	195,151	1,774	96,596	701		294,222				
2013	187,128	634	9,092	196,854	1,763	90,734	582		289,933				

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 18: PUBLIC TRANSPORTATION AGENCY OPERATING EMPLOYEES BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

TA	BLE 18: PUBLIC	C TRANSPORT	TATION AGEN	CY OPERATIN	G EMPLOYEES	S BY MODE, P.	ART B: FIXED-	GUIDEWAY M	ODES AND AL	L MODES TO	AL
	Regio	nal Railroad M	odes		Su	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1984	21,884		21,884	47,047	3,242	(f)	3,242		3,100	75,273	255,409
1985	22,929		22,929	49,670	2,980	(f)	2,980		3,217	78,796	262,037
1986	22,414		22,414	51,028	3,511	(f)	3,511		3,512	80,465	269,108
1987	23,270		23,270	51,333	3,806	(f)	3,806		3,340	81,749	268,083
1988	23,188		23,188	46,212	3,922	(f)	3,922		3,323	76,645	265,482
1989	22,215		22,215	46,690	3,952	(f)	3,952		3,604	76,461	262,917
1990	21,443		21,443	46,102	4,066	(f)	4,066		3,711	75,322	262,176
1991	21,083		21,083	47,423	4,175	(f)	4,175		3,599	76,280	265,857
1992	21,151		21,151	47,493	3,849	(f)	3,849		3,668	76,161	267,102
1993	20,634		20,634	52,433	3,920	(f)	3,920		3,400	80,387	289,519
1994	22,596		22,596	51,062	5,140	(f)	5,140		3,618	82,416	294,087
1995	22,320		22,320	45,644	4,935	(f)	4,935	2,697	914	76,510	300,491
1996	22,604		22,604	45,793	5,728	(f)	5,728	2,830	909	77,864	314,944
1997	21,651		21,651	45,935	5,940	(f)	5,940	3,385	741	77,652	320,759
1998	22,488		22,488	45,163	6,024	(f)	6,024	3,728	993	78,396	327,752
1999	22,896		22,896	46,311	6,058	(f)	6,058	4,024	845	80,134	337,885
2000	23,518		23,518	47,087	6,572	(f)	6,572	4,108	986	82,271	347,841
2001	23,851		23,851	47,865	7,021	(f)	7,021	4,731	988	84,456	357,266
2002	24,391		24,391	48,464	7,598	(f)	7,598	5,336	1,075	86,864	360,722
2003	24,813		24,813	48,327	7,619	(f)	7,619	5,434	1,102	87,295	337,982
2004	25,296	(g)	25,296	47,211	8,184	(f)	8,184	5,862	1,344	87,897	345,871
2005	25,321	(g)	25,321	47,806	8,181	(f)	8,181	5,737	1,224	88,269	354,458
2006	25,314	(g)	25,314	48,323	8,448	(f)	8,448	4,539	1,211	87,835	357,484
2007	28,983	(g)	28,983	55,164	9,930	(f)	9,930	4,079	2,293	100,449	382,673
2008	27,144	(g)	27,144	49,982	9,939	(f)	9,939	4,165	2,123	93,353	387,155

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TA	TABLE 18: PUBLIC TRANSPORTATION AGENCY OPERATING EMPLOYEES BY MODE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL													
	Regional Railroad Modes			Su	urface Rail Mod	es		Other	Total Fixed- Guideway	All Modes				
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)			
2009	28,278	(g)	28,278	49,741	10,558	(f)	10,558	4,596	1,944	95,117	390,326			
2010	27,168	(g)	27,168	47,650	10,372	(f)	10,372	4,273	1,862	91,325	382,827			
2011	27,689	130	27,819	49,362	9,590	793	10,383	4,186	1,623	93,373	387,152			
2012	28,182	142	28,324	49,796	10,075	903	10,978	4,191	1,370	94,658	388,880			
2013	29,197	174	29,371	50,669	10,456	911	11,367	4,209	1,328	96,945	386,878			

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1984 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1984 to 1994 includes ferryboat and some unidentified roadway modes. Beginning in 1995 may include some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 19: TOTAL PUBLIC TRANSPORTATION AGENCY TOTAL EMPLOYEES BY FUNCTION

		TABLE 19: TOTAL P	UBLIC TRANSPORTAT	TION AGENCY TOTAL	EMPLOYEES BY FUNC	TION	
Year	Vehicle Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Operating Total	Capital	Total
1931					250,000		
1932					222,000		
1933					206,000		
1934					211,000		
1935					209,000		
1936					212,000		
1937					215,000		
1938					207,000		
1939					204,000		
1940					203,000		
1941					205,000		
1942					219,000		
1943					239,000		
1944					242,000		
1945					242,000		
1946					261,000		
1947					266,000		
1948					261,000		
1949					253,000		
1950					240,000		
1951					232,000		
1952					227,000		
1953					220,000		
1954					211,000		
1955					198,000		
1956					186,000		
1957					177,000		
1958					165,000		
1959					159,100		
1960					156,400		

		TABLE 19: TOTAL P	UBLIC TRANSPORTA	TION AGENCY TOTAL	EMPLOYEES BY FUNC	CTION	
Year	Vehicle Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Operating Total	Capital	Total
1961					151,800		
1962					149,100		
1963					147,200		
1964					144,800		
1965					145,000		
1966					144,300		
1967					146,100		
1968					143,590	-	
1969					140,860	1	
1970					138,040	1	
1971					139,120		
1972					138,420		
1973					140,700		
1974					153,100		
1975					159,800		
1976					162,950		
1977					162,510		
1978					165,400		
1979	114,120				177,900		
1980	118,520				187,000		
1981	119,670				191,600		
1982	118,380				193,950		
1983	117,570				194,960		
1984 (a)	155,240	31,420	43,227	25,522	255,409	7,788	263,197
1985	152,342	30,514	45,400	33,781	262,037	7,983	270,020
1986	153,806	33,621	45,629	36,052	269,108	8,746	277,854
1987	152,039	33,467	46,453	36,124	268,083	8,527	276,610
1988	151,714	33,743	44,054	35,971	265,482	10,101	275,583
1989	151,767	32,464	43,800	34,886	262,917	9,570	272,487
1990	150,556	31,424	44,282	35,914	262,176	10,663	272,839
1991	153,281	31,861	42,708	38,007	265,857	10,288	276,145
1992	169,549	48,270	24,062	25,221	267,102	11,893	278,995
1993	179,426	53,041	28,043	29,009	289,519	9,665	299,184

OPERATING DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABLE 19: TOTAL P	UBLIC TRANSPORTA	TION AGENCY TOTAL	EMPLOYEES BY FUNC	TION	
Year	Vehicle Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Operating Total	Capital	Total
1994	183,673	51,405	27,004	32,005	294,087	10,207	304,294
1995	190,675	51,905	27,329	30,582	300,491	10,695	311,186
1996	199,615	54,645	27,239	33,445	314,944	11,682	326,626
1997	207,510	53,322	27,232	32,695	320,759	13,081	333,840
1998	209,047	57,128	28,335	33,242	327,752	10,963	338,715
1999	215,185	59,018	28,914	34,768	337,885	11,938	349,823
2000	221,885	61,155	29,527	35,274	347,841	11,753	359,594
2001	228,091	62,404	29,963	36,808	357,266	13,490	370,756
2002	227,470	62,679	30,520	40,053	360,722	13,048	373,770
2003	209,392	59,007	29,139	40,444	337,982	12,984	350,987
2004	216,824	60,160	30,653	38,233	345,871	12,774	358,645
2005	224,485	62,898	30,509	36,566	354,458	12,344	366,802
2006	225,992	63,806	30,567	37,118	357,484	12,010	369,494
2007	237,101	62,059	32,564	39,060	370,784	11,889	382,673
2008	248,460	63,423	33,043	42,229	387,155	12,670	399,825
2009	245,714	63,891	38,556	42,165	390,326	12,619	402,945
2010	247,536	62,341	34,117	38,833	382,827	11,629	394,455
2011	249,840	62,845	34,980	39,487	387,152	10,779	397,931
2012	252,061	61,993	35,707	39,119	388,880	12,050	400,930
2013	252,468	61,865	35,172	37,373	386,878	12,272	399,150

⁽a) Includes commuter rail, ferryboat, rural bus, other, and demand response beginning in 1984. See Glossary following Tables for complete definitions.

TABLE 20: PUBLIC TRANSPORTATION AGENCY EMPLOYEE COMPENSATION

	TABLE 20: PUBLI	C TRANSPORTATION AGENCY OPERA (UNITS AS NOTED IN PARENT		
Year	Number of Employees (Persons) (a)	Salaries and Wages (Millions of Dollars)	Fringe Benefits (Millions of Dollars)	Total Compensation (Millions of Dollars)
1931	250,000	423.0		
1932	222,000	344.0		
1933	206,000	297.0		
1934	211,000	314.0		
1935	209,000	321.0		
1936	212,000	338.0		
1937	215,000	356.0		
1938	207,000	351.0		
1939	204,000	356.0		
1940	203,000	360.0		
1941	205,000	386.0		
1942	219,000	462.0		
1943	239,000	554.0		
1944	242,000	599.0		
1945	242,000	532.0		
1946	261,000	713.0		
1947	266,000	790.0		
1948	261,000	829.0		
1949	253,000	841.0		
1950	240,000	835.0		
1951	232,000	872.0		
1952	227,000	903.0		
1953	220,000	913.0		
1954	211,000	895.0		
1955	198,000	864.0		
1956	186,000	852.0		
1957	177,000	840.0		
1958	165,000	831.0		
1959	159,100	832.0		
1960	156,400	857.3		
1961	151,800	856.4		

	TABLE 20: PUBLI	C TRANSPORTATION AGENCY OPERAT (UNITS AS NOTED IN PARENT		
Year	Number of Employees (Persons) (a)	Salaries and Wages (Millions of Dollars)	Fringe Benefits (Millions of Dollars)	Total Compensation (Millions of Dollars)
1962	149,100	878.1		
1963	147,200	892.3		
1964	144,800	916.9		
1965	145,000	963.5		
1966	144,300	994.9		
1967	146,100	1,055.1		
1968	143,590	1,109.5		
1969	140,860	1,183.8		
1970	138,040	1,274.1		
1971	139,120	1,393.1		
1972	138,420	1,455.5		
1973	140,700	1,624.2		
1974	153,100	1,967.1		
1975	159,800	2,236.0	613.3	2,849.3
1976	162,950	2,403.7	681.7	3,085.4
1977	162,510	2,546.7	813.6	3,360.3
1978	165,400	2,740.5	964.1	3,704.6
1979	177,900	3,025.0	1,090.4	4,115.4
1980	187,000	3,280.9	1,353.1	4,634.0
1981	191,600	3,493.5	1,649.1	5,142.6
1982	193,500	3,731.4	1,756.5	5,487.9
1983	194,960	3,921.3	1,977.3	5,898.6
1984 (a,b)	263,197	5,487.8	2,716.7	8,204.5
1985	270,020	5,843.1	2,868.3	8,711.4
1986	277,854	6,119.2	3,125.9	9,245.1
1987	276,610	6,324.1	3,266.9	9,591.0
1988	275,583	6,675.0	3,528.9	10,203.9
1989	272,487	6,897.7	3,737.3	10,635.0
1990	272,839	7,226.3	3,986.0	11,212.3
1991	276,145	7,394.5	3,998.4	11,392.9
1992	278,995	7,670.5	4,318.6	11,989.1
1993	299,184	7,932.1	4,400.3	12,332.4
1994	304,294	8,223.8	4,451.7	12,675.5
1995	311,186	8,213.1	4,484.0	12,697.1

	TABLE 20: PUBLI	C TRANSPORTATION AGENCY OPERA (UNITS AS NOTED IN PARENT		
Year	Number of Employees (Persons) (a)	Salaries and Wages (Millions of Dollars)	Fringe Benefits (Millions of Dollars)	Total Compensation (Millions of Dollars)
1996	326,626	8,437.6	4,401.4	12,839.0
1997	333,840	8,771.7	4,503.7	13,275.4
1998	338,715	9,211.2	4,843.6	14,054.8
1999	349,823	9,495.1	5,052.3	14,547.4
2000	359,594	10,400.2	5,412.9	15,813.1
2001	370,756	10,626.9	5,705.6	16,332.5
2002	373,770	11,197.4	6,246.9	17,444.3
2003	350,987	11,634.0	6,913.4	18,547.4
2004	358,645	12,487.4	8,172.0	20,659.4
2005	366,802	12,176.6	8,093.3	20,269.9
2006	369,494	12,764.1	8,423.5	21,187.6
2007	382,673	13,204.7	9,091.6	22,296.3
2008	399,825	13,914.2	9,336.5	23,250.7
2009	402,945	14,212.3	9,926.8	24,139.1
2010	394,455	14,285.5	10,341.6	24,647.1
2011	397,931	14,331.2	10,597.3	24,928.5
2012	400,930	14,368.7	11,048.2	25,416.9
2013	399,150	14,546.2	11,066.1	25,612.3

⁽a) Operating employees before 1984; operating and capital employees in 1984 and later years.
(b) Includes commuter rail, ferryboat, rural bus, other, and demand response beginning in 1984.
See Glossary following Tables for complete definitions.

TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (NUMBER OF VEHICLES) PART A: ROADWAY MODES

		TABLE	21: REVENUE VI	EHICLES AVAILA PART A: ROAI		UM SERVICE BY	MODE		
		Bus M	lodes						Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
1926	(b)		(b)	14,400					14,400
1927	(b)		(b)	18,000					18,000
1928	(b)		(b)	19,700	41				19,741
1929	(b)		(b)	21,100	57				21,157
1930	(b)		(b)	21,300	173				21,473
1931	(b)		(b)	20,700	225				20,925
1932	(b)		(b)	20,200	269				20,469
1933	(b)		(b)	20,200	310				20,510
1934	(b)		(b)	22,200	441				22,641
1935	(b)		(b)	23,800	578				24,378
1936	(b)		(b)	26,800	1,136				27,936
1937	(b)		(b)	27,500	1,655				29,155
1938	(b)		(b)	28,500	2,032				30,532
1939	(b)		(b)	32,600	2,184				34,784
1940	(b)		(b)	35,000	2,802				37,802
1941	(b)		(b)	39,300	3,029				42,329
1942	(b)		(b)	46,000	3,385				49,385
1943	(b)		(b)	47,100	3,501				50,601
1944	(b)		(b)	48,400	3,561				51,961
1945	(b)		(b)	49,670	3,711				53,381
1946	(b)		(b)	52,450	3,916				56,366
1947	(b)		(b)	56,917	4,707				61,624
1948	(b)		(b)	58,540	5,697				64,237
1949	(b)		(b)	57,035	6,338				63,373
1950	(b)		(b)	56,820	6,504				63,324
1951	(b)		(b)	57,660	7,071				64,731
1952	(b)		(b)	55,980	7,180				63,160

Year Bus		TABLE Bus M		EHICLES AVAILA PART A: ROAI	IBLE FOR MAXIMI DWAY MODES	UM SERVICE BY I	MODE		
1953		Bus M							
1953			odes						Total Roadway
		Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
	(b)		(b)	54,700	6,941				61,641
1954	(b)		(b)	54,000	6,598				60,598
1955	(b)		(b)	52,400	6,157				58,557
1956	(b)		(b)	51,400	5,748				57,148
1957	(b)		(b)	50,800	5,412				56,212
1958	(b)		(b)	50,100	4,848				54,948
1959	(b)		(b)	49,500	4,297				53,797
1960	(b)		(b)	49,600	3,826				53,426
1961	(b)		(b)	49,000	3,593				52,593
1962	(b)		(b)	48,800	3,161				51,961
1963	(b)		(b)	49,400	2,155				51,555
1964	(b)		(b)	49,200	1,865				51,065
1965	(b)		(b)	49,600	1,453				51,053
1966	(b)		(b)	50,130	1,326				51,456
1967	(b)		(b)	50,180	1,244				51,424
1968	(b)		(b)	50,000	1,185				51,185
1969	(b)		(b)	49,600	1,082				50,682
1970	(b)		(b)	49,700	1,050				50,750
1971	(b)		(b)	49,150	1,037				50,187
1972	(b)		(b)	49,075	1,030				50,105
1973	(b)		(b)	48,286	794				49,080
1974	(b)		(b)	48,700	718				49,418
1975	(b)		(b)	50,822	703				51,525
1976	(b)		(b)	52,382	685				53,067
1977	(b)		(b)	51,968	645				52,613
1978	(b)		(b)	52,866	593				53,459
1979	(b)		(b)	54,490	725				55,215
1980	(b)		(b)	59,411	823				60,234
1981	(b)		(b)	60,393	751				61,144
1982	(b)		(b)	62,114	763				62,877

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE PART A: ROADWAY MODES												
		Bus M	odes			Damand	T		Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported				
1983	(b)		(b)	62,093	686				62,779				
1984	(b)		(b)	67,294	664	14,164			82,122				
1985	(b)		(b)	64,258	676	14,490			79,424				
1986	(b)		(b)	66,218	680	15,346			82,244				
1987	(b)		(b)	63,017	671	15,944			79,632				
1988	(b)		(b)	62,572	710	16,812			80,094				
1989	(b)		(b)	58,919	725	15,856			75,500				
1990	(b)		(b)	58,714	610	16,471			75,795				
1991	(b)		(b)	60,377	551	17,879			78,807				
1992	(b)		(b)	63,080	665	20,695			84,440				
1993	(b)		(b)	64,850	635	23,527			89,012				
1994	(b)		(b)	68,123	643	28,729			97,495				
1995	(b)		(b)	67,107	695	29,352	2,421		99,575				
1996	(b)		(b)	71,678	675	30,804	2,668		105,825				
1997	(b)		(b)	72,770	655	32,509	3,148		109,082				
1998	(b)		(b)	72,142	646	29,646	3,835		106,269				
1999	(b)		(b)	74,228	657	31,884	4,767		111,536				
2000	(b)	(b)	(b)	75,013	652	33,080	4,877		113,622				
2001	(b)	(b)	(b)	76,075	600	34,661	5,388		116,724				
2002	(b)	(b)	(b)	76,190	616	34,699	5,992		117,497				
2003	(b)	(b)	(b)	77,328	672	35,954	5,514		119,468				
2004	(b)	(b)	(b)	81,033	597	37,078	5,915		124,623				
2005	(b)	(b)	(b)	82,027	615	41,958	6,572		131,172				
2006	(b)	(b)	(b)	83,080	609	43,509	8,235		135,433				
2007	(b)	(b)	(b)	65,249	559	64,865	9,666	3,718	144,057				
2008	(b)	(b)	(b)	66,506	590	65,799	12,356	3,718	148,969				
2009	(b)	(b)	(b)	64,832	531	68,957	12,013	5,620	151,953				
2010	(b)	(b)	(b)	66,239	571	68,621	12,378	5,620	153,429				
2011	67,288	80	1,807	69,175	479	65,336	13,342	5,624	153,956				
2012	67,721	84	2,382	70,187	570	68,632	14,018	2,873	156,279				

TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE PART A: ROADWAY MODES											
		Bus M	lodes			_	_		Total Roadway		
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported		
2013	65,950	268	4,921	71,139	560	68,559	14,773	2,874	157,906		

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (NUMBER OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL											
	Regio	nal Railroad M	odes		Sı	ırface Rail Mod	es		Other	Total Fixed- Guideway Modes Reported (e)	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)		Reported Total (Parts A and B)
1926				8,909	62,857	(f)	62,857			71,766	86,166
1927				8,957	61,379	(f)	61,379			70,336	88,336
1928				9,611	58,940	(f)	58,940			68,551	88,292
1929				9,983	56,980	(f)	56,980			66,963	88,120
1930				9,640	55,150	(f)	55,150			64,790	86,263
1931				9,638	53,120	(f)	53,120			62,758	83,683
1932				10,434	49,500	(f)	49,500			59,934	80,403
1933				10,424	47,700	(f)	47,700			58,124	78,634
1934				10,418	43,700	(f)	43,700			54,118	76,759
1935				10,416	40,050	(f)	40,050			50,466	74,844
1936				10,923	37,180	(f)	37,180			48,103	76,039
1937				11,032	34,180	(f)	34,180			45,212	74,367
1938				11,205	31,400	(f)	31,400			42,605	73,137
1939				11,052	29,320	(f)	29,320			40,372	75,156
1940				11,032	26,630	(f)	26,630			37,662	75,464
1941				10,578	27,092	(f)	27,092			37,670	79,999
1942				10,278	27,230	(f)	27,230			37,508	86,893
1943				10,255	27,250	(f)	27,250			37,505	88,106
1944				10,219	27,180	(f)	27,180			37,399	89,360
1945				10,217	26,680	(f)	26,680			36,897	90,278
1946				9,429	24,730	(f)	24,730			34,159	90,525
1947				9,370	21,607	(f)	21,607			30,977	92,601
1948				9,456	17,578	(f)	17,578			27,034	91,271
1949				9,869	15,505	(f)	15,505			25,374	88,747
1950				9,743	13,800	(f)	13,800			23,543	86,867
1951				9,644	10,960	(f)	10,960			20,604	85,335

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL											
	Regional Railroad Modes				St	urface Rail Mod	es		Other	Total Fixed- Guideway	All Modes	
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)	
1952				9,476	9,700	(f)	9,700			19,176	82,336	
1953				9,244	7,990	(f)	7,990			17,234	78,875	
1954				9,200	6,400	(f)	6,400			15,600	76,198	
1955				9,232	5,300	(f)	5,300			14,532	73,089	
1956				9,255	3,970	(f)	3,970			13,225	70,373	
1957				9,158	3,601	(f)	3,601			12,759	68,971	
1958				9,093	3,108	(f)	3,108			12,201	67,149	
1959				9,000	2,983	(f)	2,983			11,983	65,780	
1960				9,010	2,856	(f)	2,856			11,866	65,292	
1961				9,078	2,341	(f)	2,341			11,419	64,012	
1962				8,865	2,219	(f)	2,219			11,084	63,045	
1963				8,878	1,756	(f)	1,756			10,634	62,189	
1964				9,061	1,553	(f)	1,553			10,614	61,679	
1965				9,115	1,549	(f)	1,549			10,664	61,717	
1966				9,273	1,407	(f)	1,407			10,680	62,136	
1967				9,257	1,388	(f)	1,388			10,645	62,069	
1968				9,390	1,355	(f)	1,355			10,745	61,930	
1969				9,343	1,322	(f)	1,322			10,665	61,347	
1970				9,338	1,262	(f)	1,262			10,600	61,350	
1971				9,325	1,225	(f)	1,225			10,550	60,737	
1972				9,423	1,176	(f)	1,176			10,599	60,704	
1973				9,387	1,123	(f)	1,123			10,510	59,590	
1974				9,403	1,068	(f)	1,068			10,471	59,889	
1975				9,608	1,061	(f)	1,061			10,669	62,194	
1976	4,438		4,438	9,714	963	(f)	963			15,115	68,182	
1977	4,340		4,340	9,639	992	(f)	992			14,971	67,584	
1978	4,473		4,473	9,576	944	(f)	944			14,993	68,452	
1979	4,350		4,350	9,522	959	(f)	959			14,831	70,046	
1980	4,500		4,500	9,641	1,013	(f)	1,013			15,154	75,388	
1981	4,465		4,465	9,749	1,075	(f)	1,075			15,289	76,433	

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es	Ferryboat	Other Fixed- Guideway Modes (d)	Total Fixed- Guideway Modes Reported (e)	All Modes Reported Total (Parts A and B)
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail				
1982	4,497		4,497	9,815	1,016	(f)	1,016			15,328	78,205
1983	4,423		4,423	9,891	1,013	(f)	1,013			15,327	78,106
1984	4,075		4,075	9,083	733	(f)	733		888	14,779	96,901
1985	4,035		4,035	9,326	717	(f)	717		867	14,945	94,369
1986	4,440		4,440	10,386	697	(f)	697		942	16,465	98,709
1987	4,686		4,686	10,168	766	(f)	766		875	16,495	96,127
1988	4,649		4,649	10,539	831	(f)	831		1,096	17,115	97,209
1989	4,472		4,472	10,506	755	(f)	755		1,060	16,793	92,293
1990	4,982		4,982	10,567	910	(f)	910		1,176	17,635	93,430
1991	5,126		5,126	10,478	1,092	(f)	1,092		1,568	18,264	97,071
1992	5,164		5,164	10,391	1,055	(f)	1,055		1,821	18,431	102,871
1993	4,982		4,982	10,282	1,001	(f)	1,001		2,268	18,533	107,545
1994	5,126		5,126	10,282	1,051	(f)	1,051		2,462	18,921	116,416
1995	5,164		5,164	10,166	1,048	(f)	1,048	110	168	16,656	116,231
1996	5,240		5,240	10,243	1,114	(f)	1,114	109	175	16,881	122,706
1997	5,426		5,426	10,228	1,078	(f)	1,078	118	174	17,024	126,106
1998	5,536		5,536	10,296	1,076	(f)	1,076	124	178	17,210	123,479
1999	5,550		5,550	10,362	1,180	(f)	1,180	112	180	17,384	128,920
2000	5,498		5,498	10,311	1,327	(f)	1,327	119	212	17,467	131,089
2001	5,572		5,572	10,718	1,371	(f)	1,371	125	214	18,000	134,724
2002	5,724		5,724	10,849	1,448	(f)	1,448	123	215	18,359	135,856
2003	5,959		5,959	10,754	1,482	(f)	1,482	113	187	18,495	137,963
2004	6,228	(g)	6,228	10,858	1,622	(f)	1,622	160	331	19,199	143,822
2005	6,392	(g)	6,392	11,110	1,645	(f)	1,645	171	337	19,655	150,827
2006	6,403	(g)	6,403	11,052	1,801	(f)	1,801	161	345	19,762	155,195
2007	6,391	(g)	6,391	11,222	1,810	(f)	1,810	162	331	19,916	163,973
2008	6,617	(g)	6,617	11,377	1,969	(f)	1,969	169	335	20,467	169,436
2009	6,941	(g)	6,941	11,461	2,068	(f)	2,068	194	276	20,940	172,893
2010	6,927	(g)	6,927	11,510	2,104	(f)	2,104	196	259	20,996	174,425
2011	7,193	44	7,237	11,342	1,986	271	2,257	184	282	21,302	175,258

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 21: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL												
	Regional Railroad Modes				St	urface Rail Mod	es		Other	Total Fixed- Guideway	All Modes	
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Rail Light Rail St	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)	
2012	7,059	44	7,103	10,469	1,986	324	2,310	186	381	20,449	176,728	
2013	7,310	59	7,369	10,380	2,054	333	2,387	189	382	20,707	178,613	

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1975 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1984 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 22: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART A: ROADWAY MODES

	TAE	BLE 22: REVENUE	E VEHICLES AVA	ILABLE FOR MA PART A: ROAI	XIMUM SERVICE DWAY MODES	BY MODE (PERC	ENT OF VEHICLE	S)	
		Bus M	odes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1926	(b)		(b)	16.7%					16.7%
1927	(b)		(b)	20.4%					20.4%
1928	(b)		(b)	22.3%	0.0%				22.4%
1929	(b)		(b)	23.9%	0.1%				24.0%
1930	(b)		(b)	24.7%	0.2%				24.9%
1931	(b)		(b)	24.7%	0.3%				25.0%
1932	(b)		(b)	25.1%	0.3%				25.5%
1933	(b)		(b)	25.7%	0.4%				26.1%
1934	(b)		(b)	28.9%	0.6%				29.5%
1935	(b)		(b)	31.8%	0.8%				32.6%
1936	(b)		(b)	35.2%	1.5%				36.7%
1937	(b)		(b)	37.0%	2.2%				39.2%
1938	(b)		(b)	39.0%	2.8%				41.7%
1939	(b)		(b)	43.4%	2.9%				46.3%
1940	(b)		(b)	46.4%	3.7%				50.1%
1941	(b)		(b)	49.1%	3.8%				52.9%
1942	(b)		(b)	52.9%	3.9%				56.8%
1943	(b)		(b)	53.5%	4.0%				57.4%
1944	(b)		(b)	54.2%	4.0%				58.1%
1945	(b)		(b)	55.0%	4.1%				59.1%
1946	(b)		(b)	57.9%	4.3%				62.3%
1947	(b)		(b)	61.5%	5.1%				66.5%
1948	(b)		(b)	64.1%	6.2%				70.4%
1949	(b)		(b)	64.3%	7.1%				71.4%
1950	(b)		(b)	65.4%	7.5%				72.9%
1951	(b)		(b)	67.6%	8.3%				75.9%
1952	(b)		(b)	68.0%	8.7%				76.7%

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TAE	BLE 22: REVENU	E VEHICLES AVA			BY MODE (PERC		S)	
		Bus M	lodes	PART A: ROAI	DWAY MODES				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported
1953	(b)		(b)	69.4%	8.8%				78.2%
1954	(b)		(b)	70.9%	8.7%				79.5%
1955	(b)		(b)	71.7%	8.4%				80.1%
1956	(b)		(b)	73.0%	8.2%				81.2%
1957	(b)		(b)	73.7%	7.8%				81.5%
1958	(b)		(b)	74.6%	7.2%				81.8%
1959	(b)		(b)	75.3%	6.5%				81.8%
1960	(b)		(b)	76.0%	5.9%				81.8%
1961	(b)		(b)	76.5%	5.6%				82.2%
1962	(b)		(b)	77.4%	5.0%				82.4%
1963	(b)		(b)	79.4%	3.5%				82.9%
1964	(b)		(b)	79.8%	3.0%				82.8%
1965	(b)		(b)	80.4%	2.4%				82.7%
1966	(b)		(b)	80.7%	2.1%				82.8%
1967	(b)		(b)	80.8%	2.0%				82.8%
1968	(b)		(b)	80.7%	1.9%				82.6%
1969	(b)		(b)	80.9%	1.8%				82.6%
1970	(b)		(b)	81.0%	1.7%				82.7%
1971	(b)		(b)	80.9%	1.7%				82.6%
1972	(b)		(b)	80.8%	1.7%				82.5%
1973	(b)		(b)	81.0%	1.3%				82.4%
1974	(b)		(b)	81.3%	1.2%				82.5%
1975	(b)		(b)	81.7%	1.1%				82.8%
1976	(b)		(b)	76.8%	1.0%				77.8%
1977	(b)		(b)	76.9%	1.0%				77.8%
1978	(b)		(b)	77.2%	0.9%				78.1%
1979	(b)		(b)	77.8%	1.0%				78.8%
1980	(b)		(b)	78.8%	1.1%				79.9%
1981	(b)		(b)	79.0%	1.0%				80.0%
1982	(b)		(b)	79.4%	1.0%				80.4%

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TAE	BLE 22: REVENUI	E VEHICLES AVA	ILABLE FOR MA PART A: ROAI		BY MODE (PERC	ENT OF VEHICLE	S)	
		Bus M	lodes						Total Deadwer
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported
1983	(b)		(b)	79.5%	0.9%				80.4%
1984	(b)		(b)	69.4%	0.7%	14.6%			84.7%
1985	(b)		(b)	68.1%	0.7%	15.4%			84.2%
1986	(b)		(b)	67.1%	0.7%	15.5%			83.3%
1987	(b)		(b)	65.6%	0.7%	16.6%			82.8%
1988	(b)		(b)	64.4%	0.7%	17.3%			82.4%
1989	(b)		(b)	63.8%	0.8%	17.2%			81.8%
1990	(b)		(b)	62.8%	0.7%	17.6%			81.1%
1991	(b)		(b)	62.2%	0.6%	18.4%			81.2%
1992	(b)		(b)	61.3%	0.6%	20.1%			82.1%
1993	(b)		(b)	60.3%	0.6%	21.9%			82.8%
1994	(b)		(b)	58.5%	0.6%	24.7%			83.7%
1995	(b)		(b)	57.7%	0.6%	25.3%	2.1%		85.7%
1996	(b)		(b)	58.4%	0.6%	25.1%	2.2%		86.2%
1997	(b)		(b)	57.7%	0.5%	25.8%	2.5%		86.5%
1998	(b)		(b)	58.4%	0.5%	24.0%	3.1%		86.1%
1999	(b)		(b)	57.6%	0.5%	24.7%	3.7%		86.5%
2000	(b)	(b)	(b)	57.2%	0.5%	25.2%	3.7%		86.7%
2001	(b)	(b)	(b)	56.5%	0.4%	25.7%	4.0%		86.6%
2002	(b)	(b)	(b)	56.1%	0.5%	25.5%	4.4%		86.5%
2003	(b)	(b)	(b)	56.0%	0.5%	26.1%	4.0%		86.6%
2004	(b)	(b)	(b)	56.3%	0.4%	25.8%	4.1%		86.7%
2005	(b)	(b)	(b)	54.4%	0.4%	27.8%	4.4%		87.0%
2006	(b)	(b)	(b)	53.5%	0.4%	28.0%	5.3%		87.3%
2007	(b)	(b)	(b)	39.8%	0.3%	39.6%	5.9%	2.3%	87.9%
2008	(b)	(b)	(b)	39.3%	0.3%	38.8%	7.3%	2.2%	87.9%
2009	(b)	(b)	(b)	37.5%	0.3%	39.9%	6.9%	3.3%	87.9%
2010	(b)	(b)	(b)	38.0%	0.3%	39.3%	7.1%	3.2%	88.0%
2011	38.4%	<0.1%	1.0%	39.5%	0.3%	37.3%	7.6%	3.2%	87.8%
2012	38.4%	<0.1%	1.4%	39.8%	0.3%	38.7%	7.9%	1.6%	88.4%

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 22: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART A: ROADWAY MODES												
		Bus M	lodes			Damard	Tana a M		Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported				
2013	2013 36.9% 0.1% 2.8% 39.8% 0.3% 38.4% 8.3% 1.6% 88.4%												

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 22: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

VEHICLE DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 22: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES)													
	PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Confess Delined Medica													
	Regio	onal Railroad M			St	ırface Rail Mod			Other Fixed-	Total Fixed- Guideway	All Modes Reported			
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)			
1926				10.3%	72.9%	(f)	72.9%			83.3%	100.0%			
1927				10.1%	69.5%	(f)	69.5%			79.6%	100.0%			
1928				10.9%	66.8%	(f)	66.8%			77.6%	100.0%			
1929				11.3%	64.7%	(f)	64.7%			76.0%	100.0%			
1930				11.2%	63.9%	(f)	63.9%			75.1%	100.0%			
1931				11.5%	63.5%	(f)	63.5%			75.0%	100.0%			
1932				13.0%	61.6%	(f)	61.6%			74.5%	100.0%			
1933				13.3%	60.7%	(f)	60.7%			73.9%	100.0%			
1934				13.6%	56.9%	(f)	56.9%			70.5%	100.0%			
1935				13.9%	53.5%	(f)	53.5%			67.4%	100.0%			
1936				14.4%	48.9%	(f)	48.9%			63.3%	100.0%			
1937				14.8%	46.0%	(f)	46.0%			60.8%	100.0%			
1938				15.3%	42.9%	(f)	42.9%			58.3%	100.0%			
1939				14.7%	39.0%	(f)	39.0%			53.7%	100.0%			
1940				14.6%	35.3%	(f)	35.3%			49.9%	100.0%			
1941				13.2%	33.9%	(f)	33.9%			47.1%	100.0%			
1942				11.8%	31.3%	(f)	31.3%			43.2%	100.0%			
1943				11.6%	30.9%	(f)	30.9%			42.6%	100.0%			
1944				11.4%	30.4%	(f)	30.4%			41.9%	100.0%			
1945				11.3%	29.6%	(f)	29.6%			40.9%	100.0%			
1946				10.4%	27.3%	(f)	27.3%			37.7%	100.0%			
1947				10.1%	23.3%	(f)	23.3%			33.5%	100.0%			
1948				10.4%	19.3%	(f)	19.3%			29.6%	100.0%			
1949				11.1%	17.5%	(f)	17.5%			28.6%	100.0%			
1950				11.2%	15.9%	(f)	15.9%			27.1%	100.0%			
1951				11.3%	12.8%	(f)	12.8%			24.1%	100.0%			

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 22: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	Regio	nal Railroad M	odes		Su	rface Rail Mode	es		Other	Total Fixed- Guideway	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)
1952				11.5%	11.8%	(f)	11.8%			23.3%	100.0%
1953				11.7%	10.1%	(f)	10.1%			21.8%	100.0%
1954				12.1%	8.4%	(f)	8.4%			20.5%	100.0%
1955				12.6%	7.3%	(f)	7.3%			19.9%	100.0%
1956				13.2%	5.6%	(f)	5.6%			18.8%	100.0%
1957				13.3%	5.2%	(f)	5.2%			18.5%	100.0%
1958				13.5%	4.6%	(f)	4.6%			18.2%	100.0%
1959				13.7%	4.5%	(f)	4.5%			18.2%	100.0%
1960				13.8%	4.4%	(f)	4.4%			18.2%	100.0%
1961				14.2%	3.7%	(f)	3.7%			17.8%	100.0%
1962				14.1%	3.5%	(f)	3.5%			17.6%	100.0%
1963				14.3%	2.8%	(f)	2.8%			17.1%	100.0%
1964				14.7%	2.5%	(f)	2.5%			17.2%	100.0%
1965				14.8%	2.5%	(f)	2.5%			17.3%	100.0%
1966				14.9%	2.3%	(f)	2.3%			17.2%	100.0%
1967				14.9%	2.2%	(f)	2.2%			17.2%	100.0%
1968				15.2%	2.2%	(f)	2.2%			17.4%	100.0%
1969				15.2%	2.2%	(f)	2.2%			17.4%	100.0%
1970				15.2%	2.1%	(f)	2.1%			17.3%	100.0%
1971				15.4%	2.0%	(f)	2.0%			17.4%	100.0%
1972				15.5%	1.9%	(f)	1.9%			17.5%	100.0%
1973				15.8%	1.9%	(f)	1.9%			17.6%	100.0%
1974				15.7%	1.8%	(f)	1.8%			17.5%	100.0%
1975				15.4%	1.7%	(f)	1.7%			17.2%	100.0%
1976	6.5%		6.5%	14.2%	1.4%	(f)	1.4%			22.2%	100.0%
1977	6.4%		6.4%	14.3%	1.5%	(f)	1.5%			22.2%	100.0%
1978	6.5%		6.5%	14.0%	1.4%	(f)	1.4%			21.9%	100.0%
1979	6.2%		6.2%	13.6%	1.4%	(f)	1.4%			21.2%	100.0%
1980	6.0%		6.0%	12.8%	1.3%	(f)	1.3%			20.1%	100.0%
1981	5.8%		5.8%	12.8%	1.4%	(f)	1.4%			20.0%	100.0%

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 22: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	Regio	nal Railroad M	odes		Su	rface Rail Mode	es		Other	Total Fixed- Guideway	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)
1982	5.8%		5.8%	12.6%	1.3%	(f)	1.3%			19.6%	100.0%
1983	5.7%		5.7%	12.7%	1.3%	(f)	1.3%			19.6%	100.0%
1984	4.2%		4.2%	9.4%	0.8%	(f)	0.8%		0.9%	15.3%	100.0%
1985	4.3%		4.3%	9.9%	0.8%	(f)	0.8%		0.9%	15.8%	100.0%
1986	4.5%		4.5%	10.5%	0.7%	(f)	0.7%		1.0%	16.7%	100.0%
1987	4.9%		4.9%	10.6%	0.8%	(f)	0.8%		0.9%	17.2%	100.0%
1988	4.8%		4.8%	10.8%	0.9%	(f)	0.9%		1.1%	17.6%	100.0%
1989	4.8%		4.8%	11.4%	0.8%	(f)	0.8%		1.1%	18.2%	100.0%
1990	5.3%		5.3%	11.3%	1.0%	(f)	1.0%		1.3%	18.9%	100.0%
1991	5.3%		5.3%	10.8%	1.1%	(f)	1.1%		1.6%	18.8%	100.0%
1992	5.0%		5.0%	10.1%	1.0%	(f)	1.0%		1.8%	17.9%	100.0%
1993	4.6%		4.6%	9.6%	0.9%	(f)	0.9%		2.1%	17.2%	100.0%
1994	4.4%		4.4%	8.8%	0.9%	(f)	0.9%		2.1%	16.3%	100.0%
1995	4.4%		4.4%	8.7%	0.9%	(f)	0.9%	0.1%	0.1%	14.3%	100.0%
1996	4.3%		4.3%	8.3%	0.9%	(f)	0.9%	0.1%	0.1%	13.8%	100.0%
1997	4.3%		4.3%	8.1%	0.9%	(f)	0.9%	0.1%	0.1%	13.5%	100.0%
1998	4.5%		4.5%	8.3%	0.9%	(f)	0.9%	0.1%	0.1%	13.9%	100.0%
1999	4.3%		4.3%	8.0%	0.9%	(f)	0.9%	0.1%	0.1%	13.5%	100.0%
2000	4.2%		4.2%	7.9%	1.0%	(f)	1.0%	0.1%	0.2%	13.3%	100.0%
2001	4.1%		4.1%	8.0%	1.0%	(f)	1.0%	0.1%	0.2%	13.4%	100.0%
2002	4.2%		4.2%	8.0%	1.1%	(f)	1.1%	0.1%	0.2%	13.5%	100.0%
2003	4.3%		4.3%	7.8%	1.1%	(f)	1.1%	0.1%	0.1%	13.4%	100.0%
2004	4.3%	(g)	4.3%	7.5%	1.1%	(f)	1.1%	0.1%	0.2%	13.3%	100.0%
2005	4.2%	(g)	4.2%	7.4%	1.1%	(f)	1.1%	0.1%	0.2%	13.0%	100.0%
2006	4.1%	(g)	4.1%	7.1%	1.2%	(f)	1.2%	0.1%	0.2%	12.7%	100.0%
2007	3.9%	(g)	3.9%	6.8%	1.1%	(f)	1.1%	0.1%	0.2%	12.1%	100.0%
2008	3.9%	(g)	3.9%	6.7%	1.2%	(f)	1.2%	0.1%	0.2%	12.1%	100.0%
2009	4.0%	(g)	4.0%	6.6%	1.2%	(f)	1.2%	0.1%	0.2%	12.1%	100.0%
2010	4.0%	(g)	4.0%	6.6%	1.2%	(f)	1.2%	0.1%	0.1%	12.0%	100.0%
2011	4.1%	<0.1%	4.1%	6.5%	1.1%	0.2%	1.3%	0.1%	0.2%	12.2%	100.0%

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 22: REVENUE VEHICLES AVAILABLE FOR MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL													
	Regio	onal Railroad M	odes		St	urface Rail Mod	es		Other	Total Fixed- Guideway	All Modes			
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)			
2012	4.0%	<0.1%	4.0%	5.9%	1.1%	0.2%	1.3%	0.1%	0.2%	11.6%	100.0%			
2013	4.1%	<0.1%	4.1%	5.8%	1.1%	0.2%	1.3%	0.1%	0.2%	11.6%	100.0%			

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1975 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1984 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 23: REVENUE VEHICLES OPERATED IN MAXIMUM SERVICE BY MODE (NUMBER OF VEHICLES) PART A: ROADWAY MODES

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABL	E 23: REVENUE		ATED IN MAXIMU DWAY MODES	IM SERVICE BY N	IODE		
		Bus M	lodes						Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
2003	(b)	(b)	(b)	61,501	520	29,400	5,514		96,935
2004	(b)	(b)	(b)	64,904	483	30,409	5,074		100,870
2005	(b)	(b)	(b)	65,525	482	33,766	5,911		105,684
2006	(b)	(b)	(b)	66,015	416	34,984	7,345		108,760
2007	(b)	(b)	(b)	(c) 52,609	413	(c) 51,142	(c) 8,478	2,355	114,997
2008	(b)	(b)	(b)	54,067	441	52,880	10,752	2,250	120,390
2009	(b)	(b)	(b)	52,587	454	54,517	10,693	4,557	122,808
2010	(b)	(b)	(b)	53,580	421	56,677	10,880	3,291	124,849
2011	53,805	59	1,400	55,264	403	53,648	11,713	3,259	124,287
2012	54,668	63	1,944	56,675	420	56,103	12,040	2,605	127,843
2013	52,508	175	3,872	56,555	422	55,320	12,561	2,118	126,975

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 23: REVENUE VEHICLES OPERATED IN MAXIMUM SERVICE BY MODE (NUMBER OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

			_	_		ATED IN MAXI		_			
	Regio	onal Railroad M	odes		Su	urface Rail Mod	es		Other	Total Fixed-	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes	Guideway Modes Reported (d)	Reported Total (Parts A and B)
2003	4,835	(f)	4,835	8,696	1,119	(e)	1,119	113	187	14,950	111,885
2004	5,091	(f)	5,091	8,887	1,254	(e)	1,254	146	254	15,632	116,502
2005	5,341	(f)	5,341	8,971	1,205	(e)	1,205	144	261	15,922	121,606
2006	5,427	(f)	5,427	8,952	1,269	(e)	1,269	139	275	16,062	124,822
2007	5,500	(f)	5,500	9,035	1,378	(e)	1,378	128	253	16,294	131,291
2008	5,693	(f)	5,693	9,140	1,433	(e)	1,433	145	246	16,657	137,047
2009	6,127	(f)	6,127	9,234	1,465	(e)	1,465	144	217	17,187	139,995
2010	6,143	(f)	6,143	9,198	1,494	(e)	1,494	134	200	17,169	142,018
2011	6,198	29	6,227	9,089	1,338	174	1,512	148	185	17,161	141,448
2012	6,163	31	6,194	9,209	1,380	200	1,580	135	266	17,384	145,227
2013	6,202	37	6,239	9,186	1,451	210	1,661	138	268	17,492	144,467

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽e) Included in Light Rail.

⁽f) Included in Commuter Rail.

TABLE 24: REVENUE VEHICLES OPERATED IN MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART A: ROADWAY MODES

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABL	E 24: REVENUE	VEHICLES OPER PART A: ROAI	ATED IN MAXIMU DWAY MODES	M SERVICE BY M	IODE		
		Bus M	lodes						Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported
2003	(b)	(b)	(b)	55.0%	0.5%	26.3%	4.9%		86.6%
2004	(b)	(b)	(b)	55.7%	0.4%	26.1%	4.4%		86.6%
2005	(b)	(b)	(b)	53.9%	0.4%	27.8%	4.9%		86.9%
2006	(b)	(b)	(b)	52.9%	0.3%	28.0%	5.9%		87.1%
2007	(b)	(b)	(b)	(c) 40.1%	0.3%	(c) 39.0%	(c) 6.5%	1.8%	87.6%
2008	(b)	(b)	(b)	39.5%	0.3%	38.6%	7.8%	1.6%	87.8%
2009	(b)	(b)	(b)	37.6%	0.3%	38.9%	7.6%	3.3%	87.7%
2010	(b)	(b)	(b)	37.7%	0.3%	39.9%	7.7%	2.3%	87.9%
2011	38.0%	<0.1%	1.0%	39.1%	0.3%	37.9%	8.3%	2.3%	87.9%
2012	37.6%	<0.1%	1.3%	39.0%	0.3%	38.6%	8.3%	1.8%	88.0%
2013	36.3%	0.1%	2.7%	39.1%	0.3%	38.3%	8.7%	1.5%	87.9%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 24: REVENUE VEHICLES OPERATED IN MAXIMUM SERVICE BY MODE (PERCENT OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 24: REVENUE VEHICLES OPERATED IN MAXIMUM SERVICE BY MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Guideway Fixed-Reported Year Heavy Rail Ferryboat Modes Total Total Total (Parts Guideway Commuter Hybrid Streetcar Reported Light Rail Regional Surface A and B) Modes Rail Rail (#) (#) (d) Railroad Rail 2003 4.3% (f) 4.3% 7.8% 1.0% (e) 1.0% 0.1% 0.2% 13.4% 100.0% 2004 4.4% (f) 4.4% 7.6% 1.1% (e) 1.1% 0.1% 0.2% 13.4% 100.0% 2005 4.4% (f) 4.4% 7.4% 1.0% (e) 1.0% 0.1% 0.2% 13.1% 100.0% 2006 4.3% (f) 4.3% 7.2% 1.0% (e) 1.0% 0.1% 0.2% 12.9% 100.0% 2007 4.2% (f) 4.2% 6.9% 1.0% (e) 1.0% 0.1% 0.2% 12.4% 100.0% 2008 4.2% (f) 4.2% 6.7% 1.0% (e) 1.0% 0.1% 0.2% 12.2% 100.0% 2009 4.4% (f) 4.4% 6.6% 1.0% (e) 1.0% 0.1% 0.2% 12.3% 100.0% 2010 4.3% (f) 4.3% 6.5% 1.1% (e) 1.1% 0.1% 0.1% 12.1% 100.0% 2011 4.4% <0.1% 4.4% 6.4% 0.9% 0.1% 1.1% 0.1% 0.1% 12.1% 100.0% 2012 4.2% <0.1% 4.3% 6.3% 1.0% 0.1% 1.1% 0.1% 0.2% 12.0% 100.0% 2013 4.3% <0.1% 4.3% 6.4% 1.0% 0.1% 1.1% 0.1% 0.2% 12.1% 100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽e) Included in Light Rail.

⁽f) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 25: NEW REVENUE VEHICLES DELIVERED BY MODE

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

			TABLE 25: NE	W REVENUE VEH	HICLES DELIVER	ED BY MODE			
				Bus a	and Demand Respo	onse			
Year	Commuter Rail (a)	Heavy Rail	Light Rail (b)	Demand Response	Bus (c)	Total	Trolleybus	Other (d)	All Modes Reported Total
1936		0	573			4,572	538		5,683
1937		300	342			3,908	462		5,012
1938		53	145			2,498	184		2,880
1939		150	371			3,918	587		5,026
1940		189	463			3,984	618		5,254
1941		0	462			5,600	227		6,289
1942		0	284			7,200	356		7,840
1943		0	32			1,251	116		1,399
1944		0	284			3,807	60		4,151
1945		0	332			4,441	161		4,934
1946		0	421			6,463	266		7,150
1947		2	626			12,029	955		13,612
1948		248	478			7,009	1,430		9,165
1949		415	273			3,358	680		4,726
1950		199	4			2,668	179		3,050
1951		140	56			4,552	600		5,348
1952		0	19			1,659	224		1,902
1953		0	0			2,246	0		2,246
1954		260	0			2,225	0		2,485
1955		288	0			2,098	43		2,429
1956		376	0			2,759	0		3,135
1957		469	0			1,946	0		2,415
1958		428	0			1,598	0		2,026
1959		210	0			1,537	0		1,747
1960		416	0			2,806	0		3,222
1961		468	0			2,415	0		2,883
1962		406	0			2,000	0		2,406
1963		658	0			3,200	0		3,858
1964		640	0			2,500	0		3,140
1965		580	0			3,000	0		3,580

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

			TABLE 25: NE	W REVENUE VEH	IICLES DELIVER	ED BY MODE			
				Bus a	nd Demand Resp	onse			
Year	Commuter Rail (a)	Heavy Rail	Light Rail (b)	Demand Response	Bus (c)	Total	Trolleybus	Other (d)	All Modes Reported Total
1966		179	0			3,100	0		3,279
1967		85	0			2,500	0		2,585
1968		384	0			2,228	0		2,612
1969		650	0			2,230	0		2,880
1970		308	0			1,424	0		1,732
1971		250	0			2,514	1		2,765
1972		360	0			2,904	1		3,265
1973		238	0			3,200	1		3,439
1974		92	0			4,818	0		4,910
1975		127	0			5,261	1		5,389
1976		472	4			4,745	260		5,481
1977		506	62			2,437	198		3,203
1978		172	35			3,805	0		4,012
1979		94	70			3,440	141		3,745
1980		130	32			4,572	98		4,832
1981		276	188			4,059	0		4,523
1982		126	10			2,962	0		3,098
1983		88	30			4,081	0		4,199
1984 (a)	128	521	59	In Total	In Total	5,260	0		5,968
1985	179	441	63	In Total	In Total	5,390	0		6,073
1986	140	854	149	In Total	In Total	5,337	0		6,480
1987	198	758	51	In Total	In Total	5,224	47		6,278
1988	74	311	24	In Total	In Total	4,898	4		5,311
1989	56	207	52	In Total	In Total	5,883	0		6,198
1990	83	10	55	In Total	In Total	5,728	118		5,998
1991	187	6	17	In Total	In Total	5,961	149		6,320
1992	110	163	35	2,066	2,603	4,668	0		4,976
1993	8	260	54	3,460	3,065	6,524	24		6,870
1994	47	55	72	5,798	3,942	9,740	36		9,950
1995	38	72	38	5,122	4,195	9,317	3		9,468
1996	111	10	39	4,708	4,619	9,328	3		9,491
1997	198	34	76	4,820	5,709	10,529	0		10,837

VEHICLE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 25: NEW REVENUE VEHICLES DELIVERED BY MODE												
				Bus a	and Demand Resp	onse							
Year	Commuter Rail (a)	a) Heavy Rall Light Rall (b)		Demand Response	Bus (c)	Total	Trolleybus	Other (d)	All Modes Reported Total				
1998	122	120	80	4,233	5,737	9,970	54		10,346				
1999	132	122	123	4,382	6,949	11,331	0		11,708				
2000	116	204	136	5,152	6,764	11,916	0		12,372				
2001	54	751	111	7,700	8,158	15,958	149		17,023				
2002	166	828	107	4,988	5,613	10,600	88		11,789				
2003	338	470	169	5,491	6,263	11,754	103		12,834				
2004	571	76	127	4,619	4,754	9,373	31		10,178				
2005	476	50	129	5,867	4,527	10,394	23		11,072				
2006	137	462	102	6,271	4,673	10,944	6		11,651				
2007	118	394	91	(e) 11,500	(e) 3,590	15,090	2	(e) 754	16,449				
2008	218	555	53	12,457	3,562	16,019	36	1,751	18,631				
2009	150	69	87	9,792	3,912	13,704	0	1,619	15,629				
2010	7	404	49	6,613	3,651	10,264	7	1,401	12,132				
2011	116	0	140	5,710	4,546	10,256	0	1,533	12,045				
2012	170	25	0	5,491	4,370	9,861	0	1,799	11,855				

⁽a) Includes hybrid rail cars.

⁽b) Includes streetcars.

⁽c) Includes commuter bus and bus rapid transit vehicles.

⁽d) Includes vanpool, ferryboat, publico, and other fixed-guideway mode vehicles.

⁽e) Data not continuous for modes noted, see Methodology.

TABLE 26: AVERAGE COST OF NEW VEHICLES DELIVERED BY TYPE

VEHICLE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

		TABLE 26: AVE	RAGE COST OF NEW	VEHICLES DELIVERI	ED BY TYPE (a)		
Two-Year Period (b)	Category	Standard Transit Bus (>=27'6", 2 Doors) (c)	Commuter Rail Car (Locomotive- Hauled, 2 Levels, 0 Cabs)	Demand Response (Small Vehicle, <27'6", Minibus, Van, Car, SUV)	Heavy Rail Car (1 Level, 1 Cab)	Light Rail Car (Single Articulated, 1 Level, 2 Cabs)	Transit Vanpool (Small Vehicle, <27'6", Minibus, Van, Car, SUV)
2004 2002	Sample Size	6,712	72	2,535	796	222	167
2001-2002	Average Cost	\$ 289,827	\$ 1,909,951	\$ 54,077	\$ 1,395,302	\$ 2,517,187	\$ 23,350
2002-2003	Sample Size	4,689	23	1,538	502	248	250
2002-2003	Average Cost	\$ 291,477	\$ 1,963,028	\$ 58,006	\$ 1,457,850	\$ 2,542,581	\$ 23,356
2002 2004	Sample Size	3,640	32	1,220	224	276	360
2003-2004	Average Cost	\$ 298,908	\$ 2.076,195	\$ 59,612	\$ 1,374,339	\$ 2,482,998	\$ 20,668
2004 2005	Sample Size	2,942	28	1,183	120	177	625
2004-2005	Average Cost	\$ 308,581	\$ 2,100,000	\$ 57,301	\$ 1,722,916	\$ 2,656,988	\$ 20,474
0005 0000	Sample Size	3,125	92	1,291	106	128	449
2005-2006	Average Cost	\$ 335,329	\$ 2,291,739	\$ 52,349	\$ 1,744,966	\$ 2,653,615	\$ 19,897
2000 2007	Sample Size	2,841	247	1,432	320	103	725
2006-2007	Average Cost	\$ 350,366	\$ 2,285,105	\$ 55,767	\$ 1,441,140	\$ 2,663,385	\$ 21,603
2007-2008	Sample Size	2,017	94	1,335	373	70	758
2007-2008	Average Cost	\$ 398,239	\$ 1,799,796	\$ 59,129	\$ 1,453,324	\$ 2,850,000	\$ 22,872
2000 2000	Sample Size	3,031	314	1,911	394		739
2008-2009	Average Cost	\$ 420,721	\$ 2,240,557	\$ 63,298	\$ 1,642,641		\$ 23,185
2000 2010	Sample Size	3,388	92	1,235	318	77	403
2009-2010	Average Cost	\$ 469,928	\$ 2,334,565	\$ 73,825	\$ 1,886,095	\$ 3,600,000	\$ 24,941
2010 2011	Sample Size	2,605	8	1,218	156	77	356
2010-2011	Average Cost	\$ 479,585	\$ 2,176,350	\$ 65,629	\$ 1,975,793	\$ 3,600,000	\$ 24,563
2012-2013	Sample Size	2,475	85	890	16	57	467
2012-2013	Average Cost	\$486,653	\$2,400,000	\$71,593	\$2,300,804	\$3,300,000	\$24,665
2012 2014	Sample Size	3,400	10	879	4		177
2013-2014	Average Cost	\$486,986	\$2,824,000	\$83,698	\$2,068,795		\$26,462

⁽a) Sample data only; from annual APTA Public Transportation Vehicle Database, not projected to national total.

⁽b) Data are average values for all vehicles with cost provided over two-year periods. Amounts are averages for vehicle with the specific characteristics in each heading, not for all vehicles in that mode. Some cost data are contract amounts and may not be final. Data include amounts paid to manufacturer only. Data should be considered indicative only, specifications of vehicles in sample, including fuel type, vary between years.

⁽c) Does not include articulated, double-deck, intercity, suburban, or trolley-replica buses of any length. See Glossary following Tables for complete definitions.

TABLE 27: ALTERNATE FUEL POWERED VEHICLES BY MODE

VEHICLE DATA INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

				E FUEL POWERED		DE		
Year On Jan. 1	Bus (b)	Commuter Rail Self-Propelled Car (c)	Commuter Rail Locomotive	Demand Response	Heavy Rail	Light Rail (d)	Trolleybus	Vanpool
1992	2.0%							
1993	4.1%			5.8%				
1994	6.5%			7.5%				
1995	6.3%			11.2%				
1996	6.4%			14.0%	99.9%	100.0%	100.0%	
1997	5.6%			13.8%	100.0%	100.0%	100.0%	
1998	6.5%			13.2%	100.0%	100.0%	100.0%	
1999	7.5%			11.4%	100.0%	100.0%	100.0%	
2000	7.9%			8.5%	100.0%	100.0%	100.0%	
2001	9.8%			5.8%	100.0%	100.0%	100.0%	
2002	11.8%			5.1%	100.0%	100.0%	100.0%	
2003	13.0%			5.1%	100.0%	100.0%	100.0%	
2004	13.3%	-		5.1%	100.0%	98.9%	100.0%	
2005	16.0%			4.9%	100.0%	100.0%	100.0%	
2006	20.8%	99.3%	11.0%	6.4%	100.0%	98.0%	100.0%	
2007	22.4%	99.5%	10.2%	5.3%	100.0%	98.4%	100.0%	
2008	31.6%	99.1%	3.6%	10.9%	100.0%	99.2%	100.0%	
2009	30.4%	99.5%	10.0%	10.5%	100.0%	98.2%	100.0%	
2010	33.5%	99.5%	11.3%	8.0%	100.0%	98.3%	100.0%	
2011	36.6%	99.8%	11.6%	7.7%	100.0%	98.4%	100.0%	
2013	40.4%	99.2%	16.6%	8.3%	100.0%	98.4%	100.0%	
2014	41.4%	95.0%	4.1%	16.4%	100.0%	100.0%	100.0%	17.0%

⁽a) Sample data only; from annual APTA Public Transportation Vehicle Database, not projected to national total.

⁽b) Includes bus rapid transit and commuter bus vehicles.

⁽c) Includes hybrid rail cars.

⁽d) Includes streetcars.

TABLE 28: ACCESSIBLE VEHICLES BY MODE

VEHICLE DATA INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

	TABLE 28: ACCESSIBLE VEHICLES (BY LIFT, RAMP, OR STATION ACCESS) BY MODE (PERCENT OF EACH MODE ACCESSIBLE) (a)										
Year on Jan. 1	Bus (b)	Commuter Rail (c)	Demand Response	Heavy Rail	Light Rail(d)	Trolleybus					
1990	40.2%										
1991	43.5%					32.9%					
1992	49.5%					42.9%					
1993	50.8%	32.4%	84.7%	82.8%	40.7%	47.0%					
1994	54.9%	33.3%	86.9%	93.2%	45.5%	51.1%					
1995	59.8%	43.3%	89.1%	93.3%	49.2%	51.0%					
1996	64.1%	67.0%	90.7%	93.7%	54.4%	51.2%					
1997	67.6%	70.5%	92.8%	93.7%	56.2%	48.9%					
1998	72.5%	71.8%	93.0%	94.2%	73.1%	49.8%					
1999	76.6%	62.5%	92.4%	98.3%	77.4%	51.0%					
2000	81.0%	64.0%	93.1%	98.5%	76.7%	51.2%					
2001	86.2%	66.0%	90.9%	98.6%	77.1%	51.2%					
2002	90.7%	66.7%	94.4%	98.7%	78.5%	65.1%					
2003	93.0%	68.4%	94.1%	98.7%	82.2%	69.5%					
2004	94.8%	70.5%	94.3%	98.7%	84.2%	73.3%					
2005	96.7%	75.6%	93.1%	98.7%	87.3%	88.7%					
2006	95.5%	85.4%	91.4%	98.6%	79.9%	95.4%					
2007	97.9%	81.7%	89.7%	99.0%	86.8%	92.6%					
2008	99.3%	85.9%	90.6%	98.7%	83.5%	99.1%					
2009	98.0%	83.3%	90.2%	98.8%	77.1%	96.8%					
2010	99.8%	85.4%	89.0%	98.7%	82.0%	100.0%					
2011	99.8%	85.1%	89.2%	98.7%	88.2%	100.0%					
2013	99.8%	86.8%	87.1%	100.0%	88.4%	100.0%					
2014	99.7%	87.0%	85.5%	100.0%	85.0%	100.0%					

⁽a) Sample data only; from annual *APTA Public Transportation Vehicle Database*, not projected to national total. (b) Includes bus rapid transit and commuter bus vehicles.

⁽c) Includes hybrid rail cars.

⁽d) Includes streetcars.

See Glossary following Tables for complete definitions.

TABLE 29: AVERAGE VEHICLE AGE BY MODE (YEARS) AND PERCENT OF VEHICLES OLDER THAN FTA MINIMUM USEFUL LIFE

VEHICLE DATA INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

			TABLE 29: AVERAGENT OF VEHICLES			L LIFE (a)		
Year on Jan. 1	Bus (b)	Commuter Rail Car (c)	Commuter Rail Locomotive	Demand Response	Heavy Rail	Light Rail (d)	Trolleybus	Ferryboat
			AVERAC	SE VEHICLE AGE (YEARS)		I	
1990	8.2							
1991	8.1	17.2	18.1		17.3	20.1	11.2	
1992	8.0	17.6	18.7		18.1	20.9	10.5	
1993	8.7	18.1	18.5	3.9	18.5	20.8	11.9	
1994	8.9	18.8	18.7	4.0	18.9	20.9	12.5	
1995	8.9	19.6	18.7	3.8	19.1	20.2	13.1	
1996	8.8	20.6	18.3	3.5	19.9	20.9	14.1	24.2
1997	8.7	21.0	18.8	3.3	20.8	21.3	15.0	24.6
1998	8.6	21.0	18.7	3.5	21.6	19.8	15.8	26.4
1999	8.5	21.5	17.7	3.4	21.9	20.2	16.2	26.3
2000	7.3	20.2	16.0	2.6	21.3	17.8	15.9	24.8
2001	6.9	20.4	16.5	2.6	22.5	17.9	16.9	23.6
2002	7.5	22.0	17.2	3.3	21.8	18.4	14.7	25.1
2003	6.3	20.9	17.3	2.4	19.4	16.4	12.2	20.1
2004	7.3	21.6	17.9	3.7	20.0	16.7	12.4	22.1
2005	7.5	20.1	19.6	4.1	21.4	15.1	8.3	23.4
2006	7.5	18.2	18.7	3.9	21.6	16.7	8.9	22.9
2007	7.8	18.9	19.7	3.9	22.4	17.8	9.5	23.9
2008	7.5	16.4	19.8	3.6	22.0	18.3	8.8	25.9
2009	7.5	16.3	19.9	3.4	21.1	15.7	7.9	16.8
2010	7.5	17.1	20.5	3.5	21.9	15.8	8.9	17.8
2011	8.0	18.2	19.0	4.1	20.2	16.6	9.9	18.8
2013	7.8	17.0	19.2	4.2	20.5	17.8	11.4	21.7
2014	7.8	20.1	20.0	4.2	21.5	14.4	12.4	27.1

VEHICLE DATA INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

	TABLE 29: AVERAGE VEHICLE AGE BY MODE (YEARS) AND PERCENT OF VEHICLES OLDER THAN FTA MINIMUM USEFUL LIFE (a)													
Year on Jan. 1	Bus (b)	Commuter Rail Car (c)	Commuter Rail Locomotive	Demand Response	Heavy Rail	Light Rail (d)	Trolleybus	Ferryboat						
FEDERAL TRANSIT ADMINISTRATION MINIMUM USEFUL LIFE (YEARS) (f)														
Useful Life (e)	Useful Life (e) (f) 12 25 25 4 25 25 15 25													
		PER	CENT OF VEHICLE	S OLDER THAN MIN	NIMUM USEFUL LIF	E (a)								
2009	18.2%	27.9%	36.9%	38.7%	38.7%	17.1%	0.0%	28.6%						
2010	17.3%	30.8%	37.1%	39.1%	38.1%	16.3%	0.0%	28.6%						
2011	17.7%	31.0%	35.4%	40.6%	33.2%	15.8%	0.0%	27.2%						
2013	19.4%	26.6%	35.0%	49.3%	42.5%	21.2%	0.0%	42.6%						
2014	20.4%	39.6%	38.2%	47.7%	47.9%	18.0%	15.0%	50.0%						

⁽a) Sample data only; from annual APTA Public Transportation Vehicle Database, not projected to national total.

⁽b) Includes bus rapid transit and commuter bus vehicles.

⁽c) Includes hybrid rail cars.

⁽d) Includes streetcars.

⁽e) Federal Transit Administration "Minimum Useful Life" determines the age at which a vehicle may be replaced with federal financial assistance. The requirements are presented in FTA C 9300.1B Capital Investment Program Guidance and Application Instructions at http://www.fta.dot.gov/documents/Final_C_9300_1_Bpub.pdf

⁽f) For large, heavy-duty transit buses. Smaller buses have shorter useful-life requirements.

TABLE 30: BUS VEHICLE AND COMMUTER BUS VEHICLE EQUIPMENT (PERCENT OF VEHICLES)

VEHICLE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

		TABLE 30: BU	S VEHICLE AND CO	OMMUTER BUS VEH	IICLE EQUIPMENT	(a), PERCENT		
Year on Jan. 1	Two-Way Radio	Public Address System	Automated Stop Announcement	Automatic Passenger Counter	Security or CCTV Type Camera	Exterior Bicycle Rack	Automatic Vehicle Location or GPS	Traffic Light Preemption
				BUS VEHICLE				
2001	96.4%	68.9%	10.2%	2.8%	13.0%	31.8%	20.6%	0.7%
2002	93.2%	71.3%	11.3%	3.0%	17.4%	36.1%	23.1%	0.7%
2003	93.7%	75.2%	15.3%	3.6%	23.8%	45.5%	30.2%	0.9%
2004	93.4%	76.3%	20.2%	5.7%	27.3%	49.7%	38.7%	2.5%
2005	96.4%	81.3%	29.3%	11.1%	31.4%	56.9%	49.4%	3.2%
2006	95.4%	80.0%	34.5%	15.3%	34.7%	62.1%	50.9%	3.5%
2007	93.2%	81.3%	39.6%	17.0%	38.2%	62.7%	54.3%	3.2%
2008	92.0%	80.7%	45.3%	22.8%	47.5%	70.8%	59.1%	2.1%
2009	91.3%	81.4%	49.2%	26.7%	49.6%	73.1%	61.9%	3.9%
2010	95.1%	91.2%	48.4%	31.7%	53.0%	72.1%	60.1%	5.2%
2011	95.0%	91.0%	53.0%	33.8%	55.5%	74.2%	64.2%	6.7%
2013	93.9%	92.2%	55.6%	37.5%	61.5%	74.0%	70.9%	9.6%
2014	96.1%	94.3%	63.1%	38.7%	71.0%	76.3%	84.6%	14.7%
			CON	MUTER BUS VEHI	CLE			
2014	90.2%	99.1%	1.4%	1.1%	15.6%	3.4%	90.8%	1.4%

⁽a) Sample data only, from annual *APTA Public Transportation Vehicle Database*, not projected to national total. See Glossary following Tables for complete definitions.

TABLE 31: LIGHT RAIL VEHICLE AND STREETCAR EQUIPMENT (PERCENT OF VEHICLES)

VEHICLE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

		TABLE 31: LIGHT	RAIL VEHICLE AND	STREETCAR EQUIPMI	ENT(a), PERCENT		
Year on Jan. 1	Two-Way Radio	Public Address System	Automated Stop Announcement	Passenger-Operator Intercom	Security or CCTV Type Camera	Automatic Vehicle Location or GPS	Traffic Light Preemption
		'	LIGHT RAI	L VEHICLE			
2001	84.8%	79.2%	23.7%	14.3%	10.6%	19.3%	13.0%
2002	82.1%	77.2%	22.4%	22.5%	10.4%	20.5%	12.9%
2003	94.3%	82.2%	35.6%	24.0%	11.2%	30.1%	21.1%
2004	93.0%	83.8%	42.2%	23.5%	19.6%	29.5%	22.2%
2005	96.0%	90.2%	57.0%	25.6%	32.8%	40.0%	28.0%
2006	97.3%	89.8%	62.0%	29.0%	38.2%	45.8%	28.5%
2007	96.5%	87.6%	56.0%	24.2%	35.9%	47.9%	28.4%
2008	93.7%	84.7%	53.3%	35.1%	41.9%	51.6%	32.8%
2009	96.8%	95.0%	62.5%	43.2%	42.8%	58.3%	29.8%
2010	95.4%	94.1%	69.2%	48.3%	49.6%	55.3%	25.5%
2011	96.3%	95.1%	73.3%	56.6%	45.2%	64.5%	23.5%
2013	97.0%	95.9%	82.8%	71.0%	56.6%	66.9%	21.0%
2014	95.5%	97.5%	89.7%	71.3%	55.7%	78.8%	30.6%
			STREE	TCAR			
2014	74.7%	65.4%	54.5%	0.9%	72.9%	73.5%	12.0%

⁽a) Sample data only; from annual *APTA Public Transportation Vehicle Database*, not projected to national total. See Glossary following Tables for complete definitions.

TABLE 32: HEAVY RAIL VEHICLE EQUIPMENT (PERCENT OF VEHICLES)

VEHICLE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

		TABLE 32: HEAVY	RAIL VEHICLE EQUIPM	ENT (a), PERCENT		
Year on Jan. 1	Two-Way Radio	Public Address System	Automated Stop Announcement	Passenger-Operator Intercom	Security or CCTV Type Camera	Automatic Vehicle Location or GPS
2001	83.1%	91.0%	18.6%		1.0%	1.3%
2002	83.7%	98.0%	24.3%	38.7%	1.8%	2.3%
2003	84.1%	98.2%	30.5%	45.0%	2.5%	2.3%
2004	84.3%	98.8%	34.2%	49.1%	2.6%	2.4%
2005	84.5%	99.4%	34.9%	49.7%	2.5%	3.0%
2006	84.1%	98.8%	35.0%	51.6%	2.7%	3.0%
2007	83.7%	98.3%	34.9%	51.3%	2.7%	2.9%
2008	82.9%	97.8%	37.5%	52.3%	2.8%	3.0%
2009	84.8%	99.3%	45.8%	62.7%	3.2%	2.8%
2010	84.6%	99.2%	45.6%	63.1%	3.7%	2.9%
2011	81.5%	99.2%	55.1%	71.2%	6.7%	2.9%
2013		99.0%	49.6%	67.9%	8.6%	4.3%
2014	83.8%	99.8%		71.4%	19.4%	6.2%

⁽a) Sample data only; from annual *APTA Public Transportation Vehicle Database*, not projected to national total. See Glossary following Tables for complete definitions.

TABLE 33: COMMUTER RAIL VEHICLE AND HYBRID RAIL VEHICLE EQUIPMENT (PERCENT OF VEHICLES)

VEHICLE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

	TABI	LE 33: COMMUTER RA	AIL VEHICLE AND HY	BRID RAIL VEHICLE E	EQUIPMENT (a), PERC	ENT				
Year on Jan. 1	Self-propelled	Two-Way Radio	Public Address System	Automated Stop Announcement	Restroom	Security or CCTV Type Camera	Automatic Vehicle Location or GPS			
COMMUTER RAIL VEHICLE										
2001	48.7%	61.5%	73.1%	3.9%	47.9%	0.0%	1.0%			
2002	47.6%	62.2%	77.0%	3.9%	48.3%	0.0%	1.1%			
2003	47.0%	60.4%	74.4%	3.8%	48.1%	0.0%	1.0%			
2004	47.8%	58.6%	92.7%	7.7%	46.8%	0.0%	4.8%			
2005	47.7%	60.2%	98.5%	13.1%	46.3%	0.0%	8.0%			
2006	49.9%	55.7%	91.0%	18.0%	45.5%	0.5%	14.8%			
2007	50.1%	55.2%	90.9%	19.8%	42.7%	0.9%	16.1%			
2008	53.9%	68.8%	96.9%	31.5%	55.5%	0.6%	28.2%			
2009	45.1%	64.6%	98.3%	29.0%	52.9%	2.0%	26.2%			
2010	46.9%	62.2%	97.9%	31.3%	55.6%	2.4%	29.6%			
2011	46.4%	56.2%	95.9%	30.3%	51.0%	2.3%	27.1%			
2013	46.9%	67.9%	99.5%			8.0%				
2014	43.0%	52.0%	96.7%	24.5%	51.6%	8.5%	24.0%			
			HYBRID RA	IL VEHICLE						
2014	100.0%	100.0%	100.0%	100.0%	0.0%	100.0%	50.0%			

⁽a) Sample data only; from annual APTA Public Transportation Vehicle Database, not projected to national total.

See Glossary following Tables for complete definitions. Excludes commuter rail locomotives. Total includes both self-propelled and locomotive-hauled commuter rail cars; percent self-propelled in second column from left.

TABLE 34: BUS VEHICLE AND COMMUTER BUS VEHICLE POWER SOURCES (PERCENT OF VEHICLES)

VEHICLE DATA INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

Year on Jan. 1 CNG, LNG, and Blends Diesel Electric and Other (Hybrid) Gasoline Biodiesel Other Pear on Jan. 1 CNG, LNG, and Blends Diesel Electric and Other (Hybrid) Gasoline Biodiesel Other Pear on Jan. 1 CNG, LNG, and Blends Diesel Electric and Other (Hybrid) Gasoline Biodiesel Other Pear of Jan. 2 2.8% 95.4% 0.1% 0.5% 1.2% 1997 3.8% 94.7% 0.0% 0.5% 1.1% 1998 5.0% 93.5% 0.1% 0.5% 1.0% 1999 6.2% 92.5% 0.1% 0.4% 0.8% 2000 7.1% 92.1% 0.1% 0.4% 0.2% 2001 9.0% 90.1% 0.1% 0.4% 0.3% 2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6%	Total										
1996 2.8% 95.4% 0.1% 0.5% 1.2% 1997 3.8% 94.7% 0.0% 0.5% 1.1% 1998 5.0% 93.5% 0.1% 0.5% 1.0% 1999 6.2% 92.5% 0.1% 0.4% 0.8% 2000 7.1% 92.1% 0.1% 0.4% 0.2% 2001 9.0% 90.1% 0.1% 0.4% 0.3% 2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%											
1997 3.8% 94.7% 0.0% 0.5% 1.1% 1998 5.0% 93.5% 0.1% 0.5% 1.0% 1999 6.2% 92.5% 0.1% 0.4% 0.8% 2000 7.1% 92.1% 0.1% 0.4% 0.2% 2001 9.0% 90.1% 0.1% 0.4% 0.3% 2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	BUS VEHICLE										
1998 5.0% 93.5% 0.1% 0.5% 1.0% 1999 6.2% 92.5% 0.1% 0.4% 0.8% 2000 7.1% 92.1% 0.1% 0.4% 0.2% 2001 9.0% 90.1% 0.1% 0.4% 0.3% 2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
1999 6.2% 92.5% 0.1% 0.4% 0.8% 2000 7.1% 92.1% 0.1% 0.4% 0.2% 2001 9.0% 90.1% 0.1% 0.4% 0.3% 2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
2000 7.1% 92.1% 0.1% 0.4% 0.2% 2001 9.0% 90.1% 0.1% 0.4% 0.3% 2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
2001 9.0% 90.1% 0.1% 0.4% 0.3% 2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
2002 11.0% 88.0% 0.2% 0.4% 0.4% 2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
2003 12.4% 86.6% 0.3% 0.4% 0.4% 2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
2004 12.4% 86.3% 0.3% 0.4% 0.5% 2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
2005 13.8% 83.6% 1.1% 0.5% 0.9% 2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
2006 15.2% 81.4% 1.7% 0.6% 1.2%	100.0%										
	100.0%										
2007 15.6% 79.8% 2.3% 0.6% 1.7%	100.0%										
	100.0%										
2008 18.5% 70.2% 3.8% 0.5% 6.6% 0.4%	100.0%										
2009 18.3% 68.9% 4.9% 0.7% 6.4% 0.8%	100.0%										
2010 18.6% 65.8% 7.0% 0.7% 7.7% 0.2%	100.0%										
2011 18.6% 63.5% 8.8% 0.8% 7.9% 0.4%	100.0%										
2013 20.0% 58.4% 13.2% 1.1% 7.0% 0.3%	100.0%										
2014 16.8% 56.3% 17.9% 1.0% 7.7% 0.3%	100.0%										
COMMUTER BUS VEHICLE											
2104 1.8% 96.9% 0.9% 0.0% 0.4% 0.0%	100.0%										

⁽a) Sample data only; from annual APTA Public Transportation Vehicle Database, not projected to national total.

See Glossary following Tables for complete definitions.

⁽b) Include bus rapid transit and commuter bus.

TABLE 35: DEMAND RESPONSE VEHICLE POWER SOURCES (PERCENT OF VEHICLES)

VEHICLE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

		TABLE 35: DEMA	AND RESPONSE VEHI	CLE POWER SOURCE	ES (a), PERCENT		
Year on Jan. 1	CNG, LNG, and Blends	Diesel	Electric and Other (Hybrid)	Gasoline	Biodiesel	Other	Total
2001	3.5%	56.8%	0.0%	37.5%	0.0%	2.2%	100.0%
2002	3.7%	63.5%	0.0%	31.5%	0.0%	1.3%	100.0%
2003	3.9%	62.9%	0.0%	31.8%	<0.1%	1.4%	100.0%
2004	3.4%	65.9%	0.0%	29.1%	0.3%	1.3%	100.0%
2005	3.2%	65.3%	0.0%	29.8%	0.3%	1.4%	100.0%
2006	2.9%	65.2%	0.0%	30.3%	0.3%	1.3%	100.0%
2007	2.1%	64.6%	0.5%	30.7%	1.6%	0.5%	100.0%
2008	2.7%	55.9%	1.3%	35.2%	4.6%	0.3%	100.0%
2009	2.5%	50.5%	0.6%	39.0%	7.2%	0.2%	100.0%
2010	1.9%	49.2%	0.5%	42.8%	5.5%	0.1%	100.0%
2011	1.9%	49.3%	0.1%	43.0%	5.6%	0.1%	100.0%
2013	1.9%	46.7%	1.4%	45.1%	4.8%	0.1%	100.0%
2014	4.5%	32.4%	1.9%	51.2%	6.1%	3.9%	100.0%

⁽a) Sample data only; from annual APTA Public Transportation Vehicle Database, not projected to national total. See Glossary following Tables for complete definitions.

TABLE 36: COMMUTER RAIL VEHICLE AND HYBRID RAIL VEHICLE POWER SOURCES (PERCENT OF VEHICLES)

VEHICLE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION VEHICLE DATABASE ONLY

	TABLE 36: COMMUTER RA	IL VEHICLE AND HYBRID F	RAIL VEHICLE POWER SOUR	CES (a), PERCENT	
		Commuter Rail Cars		Commuter Rail Lo	comotives
Year on Jan. 1	Electricity	Diesel	Unpowered	Electricity Only	Diesel and Other (b)
<u>'</u>		COMMUTER RAI	L VEHICLE		
2001	48.4%	0.3%	51.3%	7.6%	92.4%
2002	47.6%	0.3%	52.1%	10.8%	89.2%
2003	46.7%	0.2%	53.1%	9.9%	90.1%
2004	47.5%	0.2%	52.3%	11.7%	88.3%
2005	46.9%	0.3%	52.8%	12.7%	87.3%
2006	49.3%	0.4%	50.3%	11.3%	88.7%
2007	49.1%	0.4%	50.5%	11.3%	88.7%
2008	53.4%	0.4%	46.2%	10.7%	89.3%
2009	45.6%	0.2%	54.2%	10.0%	90.0%
2010	46.1%	0.2%	53.1%	11.3%	88.7%
2011	46.5%	0.2%	53.3%	11.8%	88.2%
2013	46.5%	0.4%	53.1%	16.6%	83.4%
2014	42.4%	1.5%	56.1%	4.1%	95.9%
		HYBRID RAIL \	VEHICLE		
2014	0.0%	100.0%	0.0%		

⁽a) Sample data only; from annual APTA Public Transportation Vehicle Database, not projected to national total.

⁽b) Includes diesel locomotives which receive electric power through 3rd rail or catenary for a portion of their operations. See Glossary following Tables for complete definitions.

TABLE 37: ACTIVE ROADWAY VEHICLES BY MODE OF SERVICE AND PHYSICAL TYPE OF VEHICLE IN URBANIZED AREAS (NUMBER OF VEHICLES, PERCENT OF VEHICLES BY MODE OF SERVICE)

VEHICLE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	TAE	BLE 37: AC	TIVE ROA	DWAY VEH	IICLES BY	MODE OF	SERVICE	AND PHYS		E OF VEHI	CLE IN UR		AREAS (a)	ILLU AKL	HO ONL I
				Мо	ode of Serv	ice					Мо	ode of Serv	ice		
Type of Vehicle	Year	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico
			NUMBER OF VEHICLES (b)							NT OF ALL	VEHICLES	BY TYPE	IN EACH N	ODE OF S	ERVICE
	2007		2,267		()	()		3.5%		0.0	0%	0.0)%
	2008		2,340		()	()		3.6%		0.0	0%	0.0)%
A reticulate d	2009	3,767			0		(0		5.8%		0.0	0%	0.0)%
Articulated Bus	2010	4,158		()	()		6.4%		0.0	0%	0.0)%	
240	2011	4,119	47	173	0	0	0	0	6.6%	54.7%	15.1%	0.0%	0.0%	0.0%	0.0%
	2012	3,845	81	173	0	0	0	0	6.2%	90.0%	8.7%	0.0%	0.0%	0.0%	0.0%
	2013	4,078	231	212	0	0	0	0	6.7%	64.3%	4.6%	0.0%	0.0%	0.0%	0.0%
	2007		2		3,2	263	2	:1		0.0%		10.	.4%	0.2	2%
	2008		2		3,0)17		7		0.0%		9.4	4%	0.3	
	2009		7		3,4	07		5		0.0%		10.	.0%	0.2	2%
Automobile	2010		12		3,4	99	2	1		0.0%			7%	0.1	
	2011	10	0	0	3,433	0	87	0	0.0%	0.0%	0.0%	11.0%	0.0%	0.7%	0.0%
	2012	7	0	0	2,887	0	151	0	0.0%	0.0%	0.0%	9.4%	0.0%	1.1%	0.0%
	2013	2	0	0	2,861	0	69	0	0.0%	0.0%	0.0%	9.1%	0.0%	0.5%	0.0%
	2007		61,196		8,8			8		95.1%			.0%	0.1	
	2008		61,564		9,5			8		95.2%			.7%	0.1	
_	2009		60,507		10,			0		92.9%			.7%	0.1	
Bus	2010		59,484			663		4		92.1%			.4%	0.1	
	2011	57,507	39	744	10,598	0	8	0	92.0%	45.3%	64.9%	34.1%	0.0%	0.1%	0.0%
	2012	57,612	9	1,447	14,131	0	7	0	92.6%	10.0%	72.6%	45.8%	0.0%	0.1%	0.0%
	2013	56,442	128	2,618	14,392	0	1	0	92.1%	35.7%	57.2%	46.0%	0.0%	0.0%	0.0%

VEHICLE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	TAE	BLE 37: AC	TIVE ROAI	DWAY VEH	IICLES BY	MODE OF	SERVICE	AND PHYS	ICAL TYP		CLE IN UR		<u>OR URBAN</u> AREAS (a)	IZEV ARE	AS ONL T
				Mo	ode of Servi	ce					Mo	de of Serv	ice		
Type of Vehicle	Year	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico
				NUMBER	R OF VEHIC	CLES (b)			PERCEN	NT OF ALL	VEHICLES	BY TYPE	IN EACH N	ODE OF S	SERVICE
	2007		65		()	()		0.1%		0.0	0%	0.0)%
	2008		56		()	C)		0.1%		0.0	0%	0.0)%
Devilete	2009		140		()	C)		0.2%		0.0	0%	0.0	0%
Double Decked Bus	2010		135		()	()		0.2%		0.0	0%	0.0)%
Decked Bus	2011	135	0	0	0	0	0	0	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	2012	135	0	0	0	0	0	0	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	2013	136	0	0	0	0	0	0	0.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	2007		146		4	0	()		0.2%		0.1	1%	0.0	0%
	2008		64		5	7	C)		0.1%		0.2	2%	0.0	0%
Othor	2009		68		6	_	()		0.1%		0.2	2%	0.0	0%
Other Vehicle	2010		75		6	7	()		0.1%			2%	0.0)%
7 01.11010	2011	14	0	211	65	0	0	0	0.0%	0.0%	18.4%	0.2%	0.0%	0.0%	0.0%
	2012	10	0	204	15	0	0	2,873	0.0%	0.0%	10.2%	0.0%	0.0%	0.0%	100.0%
	2013	15	0	72	18	0	0	1,114	0.0%	0.0%	1.6%	0.1%	0.0%	0.0%	48.7%
	2009		80		()	()		0.1%			0%	0.0)%
Over the	2010		48		()	()		0.1%			0%	0.0)%
Road Bus	2011	83	0	19	0	0	0	0	0.1%	0.0%	1.7%	0.0%	0.0%	0.0%	0.0%
(c)	2012	165	0	170	0	0	0	0	0.3%	0.0%	8.5%	0.0%	0.0%	0.0%	0.0%
	2013	188	0	1,671	0	0	0	0	0.3%	0.0%	36.5%	0.0%	0.0%	0.0%	0.0%
	2007		51		2		(0.1%			1%)%
	2008		49		2	-	C			0.1%		0.1	1%)%
	2009		41		3		(0.1%			1%)%
School Bus	2010		14		3		(0.0%			1%)%
	2011	10	0	0	33	0	0	0	0.0%	0.0%	0.0%	0.1%	0.0%	0.0%	0.0%
	2012	7	0	0	18	0	0	0	0.0%	0.0%	0.0%	0.1%	0.0%	0.0%	0.0%
	2013	7	0	0	49	0	0	0	0.0%	0.0%	0.0%	0.2%	0.0%	0.0%	0.0%

VEHICLE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	TAE	BLE 37: AC	TIVE ROAI	DWAY VEI	HICLES BY	MODE OF	SERVICE	AND PHYS	SICAL TYP	E OF VEHI	CLE IN UR		OR URBAN AREAS (a)	ILLU ANL	HO ONL!
				Me	ode of Servi	се					Mo	ode of Serv	ice		
Type of Vehicle	Year	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico
				NUMBE	R OF VEHIC	CLES (b)			PERCEN	T OF ALL	VEHICLES	BY TYPE	IN EACH N	ODE OF S	ERVICE
	2007		0		2,8	30	()		0.0%		9.0)%	0.0)%
	2008	0			4,2	4,224		0		0.0%		13.1%		0.0)%
	2009	0			4,219		0			0.0%		12.	4%	0.0)%
Taxicab Sedan	2010	0			5,1	64	()		0.0%		14.3%		0.0)%
Occan	2011	0	0	0	390	4,299	0	0	0.0%	0.0%	0.0%	1.3%	80.4%	0.0%	0.0%
	2012	0	0	0	289	4,813	0	0	0.0%	0.0%	0.0%	0.9%	78.4%	0.0%	0.0%
	2013	0	0	0	282	4,919	0	0	0.0%	0.0%	0.0%	0.9%	73.9%	0.0%	0.0%
	2007		0		1	3	()		0.0%		0.0	0%	0.0)%
	2008		0		1	3	()		0.0%		0.0	0%	0.0)%
Taxicab	2009		0		9)	()		0.0%		0.0	0%	0.0)%
Station	2010		0		1	7	()		0.0%		0.0)%	0.0)%
Wagon	2011	0	0	0	1	53	0	0	0.0%	0.0%	0.0%	0.0%	1.0%	0.0%	0.0%
	2012	0	0	0	0	54	0	0	0.0%	0.0%	0.0%	0.0%	0.9%	0.0%	0.0%
	2013	0	0	0	0	43	0	0	0.0%	0.0%	0.0%	0.0%	0.6%	0.0%	0.0%
	2007		0		46	32	()		0.0%		1.5	5%	0.0)%
	2008		0		69)		0.0%		2.2		0.0	
Taxicab	2009		0		74	11	()		0.0%		2.2	2%	0.0	
Van	2010		0	1	1,2)		0.0%	r		1%	0.0	
	2011	0	0	0	81	995	0	0	0.0%	0.0%	0.0%	0.3%	18.6%	0.0%	0.0%
	2012	0	0	0	73	1,275	0	0	0.0%	0.0%	0.0%	0.2%	20.8%	0.0%	0.0%
	2013	0	0	0	73	1,696	0	0	0.0%	0.0%	0.0%	0.2%	25.5%	0.0%	0.0%

VEHICLE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	TAE	BLE 37: AC	TIVE ROA			MODE OF						BANIZED /	AREAS (a)		
				Mo	ode of Serv	ice					Mo	ode of Serv	ice		
Type of Vehicle	Year	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico
				NUMBER	R OF VEHICLES (b)				PERCEN	NT OF ALL	VEHICLES	BY TYPE	IN EACH N	ODE OF S	SERVICE
	2007	613			16,	013	12,9	908	1.0%			50.9%		99.	7%
	2008	572			14,	628	14,0	633		0.9%		45.4%		99.	6%
	2009	552			15,	350	17,	196		0.8%		45.	3%	99.	7%
Van	2010		626		15,	536	17,2	296		1.0%		42.	9%	99.	8%
	2011	603	0	0	16,490	0	12,869	5,624	1.0%	0.0%	0.0%	53.0%	0.0%	99.3%	100.0%
	2012	423	0	0	13,433	0	13,379	0	0.7%	0.0%	0.0%	43.5%	0.0%	98.8%	0.0%
	2013	429	0	0	13,608	0	14,208	1,172	0.7%	0.0%	0.0%	43.5%	0.0%	99.5%	51.3%
	2007		64,340		31,	453	12,9	947		100.0%		100	.0%	100	.0%
	2008		64,647		32,	248	14,0	688		100.0%		100	.0%	100	.0%
Total All	2009		65,162		33,	909	17,2	241		100.0%		100	.0%	100	.0%
Roadway	2010		64,552		36,	227	17,	331		100.0%		100	.0%	100	.0%
Vehicles	2011	62,481	86	1,147	31,091	5,347	12,964	5,624	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	2012	62,204	90	1,994	30,846	6,142	13,537	2,873	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	2013	61.297	359	4.573	31.283	6.658	14.278	2.286	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Vehicles reported in each mode for which they provide service. Data cannot be added for all modes because of the double counting that results from reporting vehicles in each mode of service for which they are used.

⁽c) Not reported separately in 2007 or 2008.

TABLE 38: ACTIVE BUS VEHICLES BY MODE OF SERVICE AND PHYSICAL LENGTH OF VEHICLE IN URBANIZED AREAS (NUMBER OF VEHICLES, PERCENT OF VEHICLES BY MODE OF SERVICE)

VEHICLE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	٦	TABLE 38:		JS VEHICL		DE OF SEI	RVICE ANI	PHYSICA VEHICLES	AL LENGTH	OF VEHIC	CLE IN URE			IZED ANE	AS ONL I
					ervice for Bo Vehicles Or	,						ervice for B	us Physical nly (a)		
Length of Vehicle	Year	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico
				NUMB	ER OF BUS	SES (b)			PERCEN	T OF ALL		TH LENGT OF SERVIC	H REPORT E	ED IN EAC	H MODE
	2007		3,563		3	3	()		5.7%		0.0)%	0.0)%
	2008		3,827		2	2	()		6.0%		0.0)%	0.0)%
40.6	2009		3,881		()	()		6.1%		0.0)%	0.0%	
46 ft and Longer	2010	4,058		1		()		6.4%		0.0)%	0.0)%	
Longer	2011	3,915	47	173	1	0	0	0	6.4%	54.7%	22.5%	0.0%	0.0%	0.0%	0.0%
	2012	4,081	81	177	4	0	0	0	6.6%	90.0%	11.2%	0.0%	0.0%	0.0%	0.0%
	2013	4,352	231	224	4	0	0	0	7.2%	64.3%	5.3%	0.0%	0.0%	0.0%	0.0%
	2007		3,090		3	3	()		4.9%		0.0)%	0.0)%
	2008		3,216		2)		5.1%)%	0.0	
	2009		3,664		3)		5.7%			0%	0.0	
42 ft to 45 ft	2010		4,201		2)		6.6%)%	0.0	
	2011	4,205	1	257	3	0	0	0	6.8%	1.2%	33.4%	0.0%	0.0%	0.0%	0.0%
	2012	3,965	0	786	2	0	0	0	6.5%	0.0%	49.6%	0.0%	0.0%	0.0%	0.0%
	2013	2,874	91	2,463	3	0	0	0	4.7%	25.3%	58.6%	0.0%	0.0%	0.0%	0.0%
	2007		47,150		9)		74.9%			2%	0.0	
	2008		47,270		12)		74.6%			5%	0.0	
2009 47,098 93 0 73.8% 1.0% 25 6 4 4 6 2010 46.362 154 0 73.3% 1.6%			0.0												
35 ft to 41 ft	2010	45,177	46,362 26	305	80	0	0	0	73.5%	73.3% 30.2%	39.6%	0.8%	0.0%	0.0%	0.0%
	2011	44,836	9	530	72	0	0	0	73.5%	10.0%	33.5%	0.6%	0.0%	0.0%	0.0%
	2012	44,718	37	1,305	72	0	0	0	73.8%	10.3%	31.1%	0.5%	0.0%	0.0%	0.0%

VEHICLE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	٦	ΓABLE 38:		JS VEHICL	ES BY MO	BUS PHYSI	RVICE ANI	PHYSICA VEHICLES	AL LENGTH	OF VEHIC	CLE IN URI				
					ervice for Bo Vehicles O	us Physical nly (a)						ervice for B Vehicles O	us Physical nly (a)		
Length of Vehicle	Year	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico
				NUMB	ER OF BUS	SES (b)			PERCENT OF ALL BUSES WITH LENGTH REPORTED IN EACH MODE						
	2007		5.022		389 0			8.0%			OF SERVIC	⊑ 8%	0.0	0%	
	2007		4.794		374		0		7.6%			4.3%			0% 0%
	2008 4,794 2009 4,907					24)	7.7%			3.6%			0%
00.64.04.6	2010	4,578		255			<u>~</u>)		7.2%		2.6%		-	0%	
30 ft to 34 ft	2011	4,239	0	22	255	0	0	0	6.9%	0.0%	2.9%	2.6%	0.0%	0.0%	0.0%
	2012	4,003	0	53	336	0	0	0	6.5%	0.0%	3.3%	2.6%	0.0%	0.0%	0.0%
	2013	3,859	0	78	317	0	0	0	6.4%	0.0%	1.9%	2.4%	0.0%	0.0%	0.0%
	2007		3,068		3,1	32	-	7		4.9%		39.	.0%	38.	9%
	2008		3,203		3,4	134	-	7		5.1%		39.	.7%	38.	9%
	2009		3,229		3,3	334		1		5.1%		37.	.2%	10.	0%
25 ft to 29 ft	2010		3,146		3,7	701	()		5.0%		38.	.1%	0.0	0%
	2011	3,039	2	7	3,674	0	0	0	4.9%	2.3%	0.9%	37.3%	0.0%	0.0%	0.0%
	2012	3,438	0	30	4,911	0	3	0	5.6%	0.0%	1.9%	37.7%	0.0%	42.9%	0.0%
	2013	3,592	0	103	4,898	0	0	0	5.9%	0.0%	2.5%	36.6%	0.0%	0.0%	0.0%
	2007		1,054		4,4		1			1.7%			.9%		1%
	2008		1,073		4,7		1			1.7%			.5%		1%
	2009		1,078		5,2			9				0%			
24 ft and Shorter	2010	202	930		5,5			4	4.501	1.5%	0.007		.6%		.0%
Shorter	2011	926	10	6	5,828	0	8	0	1.5%	11.6%	0.8%	59.2%	0.0%	100.0%	0.0%
	2012	1,146	0	8	7,706	0	4	0	1.9%	0.0%	0.5%	59.1%	0.0%	57.1%	0.0%
	2013	1,199	0	28	8,104	0	1	0	2.0%	0.0%	0.7%	60.5%	0.0%	100.0%	0.0%

VEHICLE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	-	TABLE 38:		US VEHICL	ES BY MO		RVICE ANI	PHYSICA VEHICLES	L LENGTH	OF VEHIC	CLE IN URI		AREAS,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
					ervice for Bo Vehicles O	,						ervice for B Vehicles O	us Physical nly (a)		
Length of Vehicle	Year	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico	Bus	Bus Rapid Transit	Com- muter Bus	De- mand Re- sponse	De- mand Re- sponse Taxi	Van- pool	Publico
				NUMB	ER OF BUS	SES (b)			PERCENT OF ALL BUSES WITH LENGTH REPORTED IN EACH MO						CH MODE
	2007		62.947		r	` '	18			100.0%	(F SERVIC	L 0.0%	100	.0%
	2007		63,383		8,041 8,660		18			100.0%).0%).0%	100.09	
	2009		63,857		8,9		1		100.0%			100.0%			.0%
Subtotal	2010	63,275		9,708		1			100.0%			0.0%		.0%	
Length Reported	2011	61.501	86	770	9,841	0	8	. 0	100.0%	100.0%	100.0%	100.0%	0.0%	100.0%	0.0%
reported	2012	61,469	90	1,584	13,031	0	7	0	100.0%	100.0%	100.0%	100.0%	0.0%	100.0%	0.0%
	2013	60,594	359	4,201	13,398	0	1	0	100.0%	100.0%	100.0%	100.0%	0.0%	100.0%	0.0%
	2007		632		79	91	()				-		i	
	2008		626		95	53	()				-		i	
	2009		668		1,1	36	()				-			
Length Not	2010		564		99	91	()				-		i	
Reported	2011	353	0	166	790	0	0	0							
	2012	295	0	206	1,118	0	0	0							
	2013	257	0	300	1,043	0	0	0							
	2007		63,579		8,8		1					-		-	
	2008		64,009		9,6		1					-		-	
2009			64,525		10,		1								
Total	2010		63,839		10,		1	-			Γ		 1		 T
	2011	61,854	86	936	10,631	0	8	0							
	2012	61,764	90	1,790	14,149	0	7	0							
(a) Summary dat	2013	60,851	359	4,501	14,441	0	1	0							

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year. Includes buses, articulated buses, double deck buses, over-the-road buses, and school buses.

⁽b) Vehicles reported in each mode for which they provide service. Data cannot be added for all modes because of the double counting that results from reporting vehicles in each mode of service for which they are used.

TABLE 39: ROADWAY VEHICLES TYPE OF VEHICLE AND LENGTH, RURAL AREAS (NUMBER OF VEHICLES, PERCENT OF TOTAL VEHICLES)

VEHICLE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

	TABLE	39: ROADWAY VEHI		CLE AND LENGTH			
			Type of V	ehicle, Rural Areas	Only, All Modes of Serv	rice (a)	
Length of Vehicle	Year	Bus, All Types	Cutaway	Van	Automobile, Minivan, and SUV	Other	Total
			NUMBER OF VEHIC	CLES			
	2007	956	5	1	0	12	974
	2008	1,023	19	0	6	51	1,099
	2009	1,078	12	0	0	53	1,143
35 ft and Longer	2010	1,442	29	0	0	4	1,475
	2011	1,160	28	0	0	5	1,193
	2012	1,109	25	0	0	0	1,134
	2013	1,142	37	0	0	0	1,179
	2007	823	58	15	0	9	905
	2008	787	115	1	0	24	927
	2009	869	163	0	0	20	1,052
30 ft to 34 ft	2010	898	280	0	0	0	1,178
	2011	927	366	2	0	0	1,295
	2012	791	349	0	0	0	1,140
	2013	802	338	4	0	0	1,144
	2007	1,564	1,336	69	42	29	3,040
	2008	1,357	2,115	3	19	31	3,525
	2009	1,198	2,459	4	3	15	3,679
25 ft to 29 ft	2010	1,182	3,032	0	1	0	4,215
	2011	1,194	3,148	2	0	0	4,344
	2012	1,174	3,107	10	2	0	4,293
	2013	1,198	3,061	11	0	0	4,270

VEHICLE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

	TABL	E 39: ROADWAY VEHIC		CLE AND LENGTH		ATABASE FUR RURA	AL AREAS UNLY
			Type of V	ehicle, Rural Areas	Only, All Modes of Serv	vice (a)	
Length of Vehicle	Year	Bus, All Types	Cutaway	Van	Automobile, Minivan, and SUV	Other	Total
	2007	1,728	3,641	5,226	2,823	137	13,555
	2008	1,994	4,981	5,161	3,294	80	15,510
	2009	620	5,840	4,923	3,574	59	15,016
24 ft and Shorter	2010	542	7,280	4,459	3,987	0	16,268
	2011	492	7,365	4,346	4,096	1	16,300
	2012	390	7,187	3,983	4,086	2	15,648
	2013	387	7,191	3,510	4,259	2	15,349
	2007	5,071	5,040	5,311	2,865	187	18,474
	2008	5,161	7,230	5,165	3,319	186	21,061
	2009	3,765	8,474	4,927	3,577	147	20,890
Total	2010	4,064	10,621	4,459	3,988	4	23,136
	2011	3,773	10,907	4,350	4,096	6	23,132
	2012	3,464	10,668	3,993	4,088	2	22,215
	2013	3,529	10,627	3,525	4,259	2	21,942
		PERCENT	T OF TOTAL VEHICL	ES EACH YEAR			
	2007	5.2%	0.0%	0.0%	0.0%	0.1%	5.3%
	2008	4.9%	0.1%	0.0%	0.0%	0.2%	5.2%
	2009	5.2%	0.1%	0.0%	0.0%	0.3%	5.5%
35 ft and Longer	2010	6.2%	0.1%	0.0%	0.0%	0.0%	6.4%
	2011	5.0%	0.1%	0.0%	0.0%	0.0%	5.2%
	2012	5.0%	0.1%	0.0%	0.0%	0.0%	5.1%
	2013	5.2%	0.2%	0.0%	0.0%	0.0%	5.4%
	2007	4.5%	0.3%	0.1%	0.0%	0.0%	4.9%
	2008	3.7%	0.5%	0.0%	0.0%	0.1%	4.4%
	2009	4.2%	0.8%	0.0%	0.0%	0.1%	5.0%
30 ft to 34 ft	2010	3.9%	1.2%	0.0%	0.0%	0.0%	5.1%
	2011	4.0%	1.6%	0.0%	0.0%	0.0%	5.6%
	2012	3.6%	1.6%	0.0%	0.0%	0.0%	5.1%
	2013	3.7%	1.5%	0.0%	0.0%	0.0%	5.2%

VEHICLE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

	TABL	E 39: ROADWAY VEHIC		CLE AND LENGTH			
			Type of Ve	ehicle, Rural Areas	Only, All Modes of Servi	ice (a)	
Length of Vehicle	Year	Bus, All Types	Cutaway	Van	Automobile, Minivan, and SUV	Other	Total
	2007	8.5%	7.2%	0.4%	0.2%	0.2%	16.5%
	2008	6.4%	10.0%	0.0%	0.1%	0.1%	16.7%
	2009	5.7%	11.8%	0.0%	0.0%	0.1%	17.6%
25 ft to 29 ft	2010	5.1%	13.1%	0.0%	0.0%	0.0%	18.2%
	2011	5.2%	13.6%	0.0%	0.0%	0.0%	18.8%
	2012	5.3%	14.0%	0.0%	0.0%	0.0%	19.3%
	2013	5.5%	14.0%	0.1%	0.0%	0.0%	19.5%
	2007	9.4%	19.7%	28.3%	15.3%	0.7%	73.4%
	2008	9.5%	23.7%	24.5%	15.6%	0.4%	73.6%
	2009	3.0%	28.0%	23.6%	17.1%	0.3%	71.9%
24 ft and Shorter	2010	2.3%	31.5%	19.3%	17.2%	0.0%	70.3%
	2011	2.1%	31.8%	18.8%	17.7%	0.0%	70.5%
	2012	1.8%	32.4%	17.9%	18.4%	0.0%	70.4%
	2013	1.8%	32.8%	16.0%	19.4%	0.0%	70.0%
	2007	27.4%	27.3%	28.7%	15.5%	1.0%	100.0%
	2008	24.5%	34.3%	24.5%	15.8%	0.9%	100.0%
	2009	18.0%	40.6%	23.6%	17.1%	0.7%	100.0%
Total	2010	17.6%	45.9%	19.3%	17.2%	0.0%	100.0%
	2011	16.3%	47.2%	18.8%	17.7%	0.0%	100.0%
	2012	15.6%	48.0%	18.0%	18.4%	0.0%	100.0%
	2013	16.1%	48.4%	16.1%	19.4%	0.0%	100.0%

⁽a) Vehicles in rural areas only, all modes of roadway service combined.

TABLE 40, PART A: COMMUTER RAIL TRAIN OPERATING DATA (UNITS AS LISTED)

TRAIN DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE	40, PART A: COMI	MUTER RAIL TRAIN	OPERATING DATA	A (a, b)		
Year on Jan. 1	Number of Trains in Operation Average Weekday	Annual Train Miles (Millions)	Annual Train Revenue Miles (Millions)	Annual Train Hours (Millions)	Annual Train Revenue Hours (Millions)	Annual Vehicle Revenue Miles (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)
2002	774	48.9	45.1	1.5	1.4	259.1	414.3	9,499.8
2003	782	49.3	45.4	1.6	1.4	261.9	409.7	9,655.4
2004 (c)	795	50.0	45.9	1.6	1.5	268.8	413.9	9,715.3
2005 (c)	813	51.6	47.4	1.6	1.5	277.3	422.9	9,470.1
2006 (c)	838	52.6	48.4	1.7	1.5	287.0	441.1	10,358.9
2007 (c)	841	53.9	49.6	1.7	1.6	296.8	458.0	11,136.8
2008 (c)	871	55.4	51.3	1.8	1.6	309.0	471.3	11,032.0
2009 (c)	870	55.5	51.9	1.8	1.7	312.2	464.0	11,129.4
2010 (c)	858	56.1	52.0	1.7	1.6	314.7	460.0	10,773.7
2011	869	55.5	51.4	1.8	1.6	311.3	461.4	11,316.4
2012	861	55.6	51.6	1.8	1.6	319.9	471.0	11,181.3
2013	871	56.5	52.4	1.8	1.6	327.1	475.5	11,735.6

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

See Glossary following Tables for complete definitions.

⁽b) Does not include Alaska Railroad passenger service.

⁽c) Includes hybrid rail.

TABLE 40, PART B: COMMUTER RAIL TRAIN LENGTH, TRAIN SPEED, AND UNLINKED PASSENGER TRIPS AND PASSENGER MILES PER TRAIN REVENUE MILE AND TRAIN REVENUE HOUR

	TABLE 40, PART B: COMMUTER RAIL TRAIN DERIVED STATISTICS (a, b)											
Year on Jan. 1	Average Train Length (d)	Average Train Speed in Revenue Service	Unlinked Passenger Trips per Train Revenue Mile	Unlinked Passenger Trips per Train Revenue Hour	Passenger Miles per Train Revenue Mile	Passenger Miles per Train Revenue Hour						
2002	5.8	31.3	9.2	287.8	210.8	6,600.3						
2003	5.8	31.4	9.0	283.1	212.5	6,673.2						
2004 (c)	5.9	31.2	9.0	281.2	211.8	6,601.4						
2005 (c)	5.9	31.3	8.9	279.8	199.9	6,264.6						
2006 (c)	5.9	31.3	9.1	285.4	214.0	6,702.2						
2007 (c)	6.0	31.2	9.2	288.2	224.7	7,007.8						
2008 (c)	6.0	31.4	9.2	287.8	214.9	6,736.7						
2009 (c)	6.0	31.1	8.9	277.6	214.4	6,659.5						
2010 (c)	6.1	32.4	8.9	286.8	207.3	6,718.0						
2011	6.1	32.1	9.0	288.4	220.2	7,072.8						
2012	6.2	34.8	9.1	294.4	216.7	6,988.3						
2013	6.2	32.1	9.1	291.4	223.9	7,191.9						

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Does not include Alaska Railroad passenger service.

⁽c) Includes hybrid rail.

⁽d) Excludes locomotives, calculated by dividing vehicle revenue miles by train revenue miles.

See Glossary following Tables for complete definitions.

TABLE 41, PART A: HYBRID RAIL TRAIN OPERATING DATA (UNITS AS LISTED)

	TABLE 41, PART A: HYBRID RAIL TRAIN OPERATING DATA (a, b)											
Year on Jan. 1	Number of Trains in Operation Average Weekday	Annual Train Miles (Millions)	Annual Train Revenue Miles (Millions)	Annual Train Hours (Millions)	Annual Train Revenue Hours (Millions)	Annual Vehicle Revenue Miles (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)				
2011	23	1.9	1.8	0.1	0.1	2.1	5.8	69.7				
2012	26	1.8	1.7	0.1	0.1	2.2	6.1	73.7				
2013	27	2.2	2.1	0.1	0.1	2.8	6.6	83.8				

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Hybrid rail data for 2004-2020 included in commuter rail.

See Glossary following Tables for complete definitions.

TABLE 41, PART B: HYBRID RAIL TRAIN LENGTH, TRAIN SPEED, AND UNLINKED PASSENGER TRIPS AND PASSENGER MILES PER TRAIN REVENUE MILE AND TRAIN REVENUE HOUR

TRAIN DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	TABLE 41, PART B: HYBRID RAIL TRAIN DERIVED STATISTICS (a, b)											
Year on Jan. 1 Average Train Length (c) Average Train Speed in Revenue Service Unlinked Passenger Trips per Train Revenue Hour Unlinked Passenger Trips per Train Revenue Hour Passenger Miles per Train Revenue Mile Passenger Miles per Train Revenue Hour												
2011	1.2	18.0	3.2	58.0	38.7	697.0						
2012	1.3	22.8	3.5	80.6	33.3	966.2						
2013	1.3	24.0	3.1	75.2	39.4	947.5						

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

See Glossary following Tables for complete definitions.

⁽b) Hybrid rail data for 2004-2020 included in commuter rail.

⁽c) Calculated by dividing vehicle revenue miles by train revenue miles.

TABLE 42, PART A: REGIONAL RAILROAD MODE (COMMUTER RAIL AND HYBRID RAIL COMBINED) TRAIN OPERATING DATA (UNITS AS LISTED)

	TABLE 42, PART	A: REGIONAL RAIL	ROAD MODE (COM	IMUTER RAIL AND	HYBRID RAIL COM	BINED) TRAIN OPE	RATING DATA (a)	
Year on Jan. 1	Number of Trains in Operation Average Weekday	Annual Train Miles (Millions)	Annual Train Revenue Miles (Millions)	Annual Train Hours (Millions)	Annual Train Revenue Hours (Millions)	Annual Vehicle Revenue Miles (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)
2002	774	48.9	45.1	1.5	1.4	259.1	414.3	9,499.8
2003	782	49.3	45.4	1.6	1.4	261.9	409.7	9,655.4
2004	795	50.0	45.9	1.6	1.5	268.8	413.9	9,715.3
2005	813	51.6	47.4	1.6	1.5	277.3	422.9	9,470.1
2006	838	52.6	48.4	1.7	1.5	287.0	441.1	10,358.9
2007	841	53.9	49.6	1.7	1.6	296.8	458.0	11,136.8
2008	871	55.4	51.3	1.8	1.6	309.0	471.3	11,032.0
2009	870	55.5	51.9	1.8	1.7	312.2	464.0	11,129.4
2010	858	56.1	52.0	1.7	1.6	314.7	460.0	10,773.7
2011	892	57.4	53.2	1.8	1.7	313.4	467.2	11,386.1
2012	887	57.3	53.3	1.9	1.7	322.1	477.1	11,255.0
2013	898	58.7	54.5	1.9	1.7	329.9	482.2	11,819.4

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year. Does not include Alaska Railroad passenger service. See Glossary following Tables for complete definitions.

TABLE 42, PART B: REGIONAL RAILROAD MODE (COMMUTER RAIL AND HYBRID RAIL COMBINED) TRAIN LENGTH, TRAIN SPEED, AND UNLINKED PASSENGER TRIPS AND PASSENGER MILES PER TRAIN REVENUE MILE AND TRAIN REVENUE HOUR

TAE	TABLE 42, PART B: REGIONAL RAILROAD MODE (COMMUTER RAIL AND HYBRID RAIL COMBINED) TRAIN DERIVED STATISTICS (a)											
Year on Jan. 1	Average Train Length (b)	Average Train Speed in Revenue Service	Unlinked Passenger Trips per Train Revenue Mile	Unlinked Passenger Trips per Train Revenue Hour	Passenger Miles per Train Revenue Mile	Passenger Miles per Train Revenue Hour						
2002	5.8	31.3	9.2	287.8	210.8	6,600.3						
2003	5.8	31.4	9.0	283.1	212.5	6,673.2						
2004	5.9	31.2	9.0	281.2	211.8	6,601.4						
2005	5.9	31.3	8.9	279.8	199.9	6,264.6						
2006	5.9	31.3	9.1	285.4	214.0	6,702.2						
2007	6.0	31.2	9.2	288.2	224.7	7,007.8						
2008	6.0	31.4	9.2	287.8	214.9	6,736.7						
2009	6.0	31.1	8.9	277.6	214.4	6,659.5						
2010	6.1	32.4	8.9	286.8	207.3	6,718.0						
2011	5.9	31.3	8.8	274.8	214.0	6,697.7						
2012	6.0	31.8	8.9	284.2	211.1	6,703.4						
2013	6.0	31.7	8.8	280.3	216.7	6,870.8						

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year. Does not include Alaska Railroad passenger service.

⁽b) Excludes locomotives, calculated by dividing vehicle revenue miles by train revenue miles.

See Glossary following Tables for complete definitions.

TABLE 43, PART A: HEAVY RAIL TRAIN OPERATING DATA (UNITS AS LISTED)

TRAIN DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TA	BLE 43. PART A: H	EAVY RAIL TRAIN	OPERATING DATA	(a)		
Year on Jan. 1	Number of Trains in Operation Average Weekday	Annual Train Miles (Millions)	Annual Train Revenue Miles (Millions)	Annual Train Hours (Millions)	Annual Train Revenue Hours (Millions)	Annual Vehicle Revenue Miles (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)
2002	1,131	90.8	88.5	4.5	4.2	603.5	2,688.0	13,663.2
2003	1,142	91.5	88.9	4.5	4.2	611.9	2,666.8	13,606.2
2004	1,153	94.0	91.7	4.7	4.4	624.6	2,747.6	14,354.3
2005	1,173	94.8	92.3	4.8	4.5	628.5	2,808.4	14,417.7
2006	1,181	95.1	92.6	4.9	4.5	633.8	2,926.9	14,721.5
2007	1,179	94.2	91.6	4.8	4.5	638.5	3,460.2	16,138.0
2008	1,174	94.9	92.4	4.8	4.5	655.4	3,547.3	16,849.9
2009	1,177	95.7	93.3	4.8	4.5	666.8	3,489.5	16,805.1
2010	1,163	91.5	89.1	4.6	4.3	647.4	3,459.8	16,406.9
2011	1,154	89.6	87.1	4.6	4.3	636.3	3,647.1	17,316.6
2012	1,156	89.6	87.1	4.6	4.3	637.9	3,742.9	17,516.4
2013	1,172	92.5	89.9	4.7	4.4	654.5	3,861.8	18,004.6

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year. See Glossary following Tables for complete definitions.

TABLE 43, PART B: HEAVY RAIL TRAIN LENGTH, TRAIN SPEED, AND UNLINKED PASSENGER TRIPS AND PASSENGER MILES PER TRAIN REVENUE MILE AND TRAIN REVENUE HOUR

		TABLE 43, PART B: H	HEAVY RAIL TRAIN DER	VED STATISTICS (a)		
Year on Jan. 1	Average Train Length (b)	Average Train Speed in Revenue Service	Unlinked Passenger Trips per Train Revenue Mile	Unlinked Passenger Trips per Train Revenue Hour	Passenger Miles per Train Revenue Mile	Passenger Miles per Train Revenue Hour
2002	6.8	20.9	30.4	633.6	154.5	3,220.6
2003	6.9	21.0	30.0	630.7	153.0	3,217.8
2004	6.8	20.9	30.0	626.5	156.6	3,272.9
2005	6.8	20.4	30.4	621.7	156.2	3,191.7
2006	6.8	20.4	31.6	645.1	159.1	3,244.5
2007	7.0	20.3	37.8	768.2	176.1	3,582.7
2008	7.1	20.5	38.4	787.9	182.3	3,742.7
2009	7.1	20.6	37.4	772.2	180.2	3,718.9
2010	7.3	20.6	38.9	800.1	184.2	3,794.3
2011	7.3	20.3	41.9	848.2	198.8	4,027.1
2012	7.3	20.4	42.9	874.1	201.0	4,090.7
2013	7.3	20.4	42.4	867.0	200.2	4,089.8

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Calculated by dividing vehicle revenue miles by train revenue miles.

See Glossary following Tables for complete definitions.

TABLE 44, PART A: LIGHT RAIL TRAIN OPERATING DATA (UNITS AS LISTED)

TRAIN DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TA	BLE 44, PART A: L	IGHT RAIL TRAIN C	PERATING DATA	(a)		
Year on Jan. 1	Number of Trains in Operation Average Weekday	Annual Train Miles (Millions)	Annual Train Revenue Miles (Millions)	Annual Train Hours (Millions)	Annual Train Revenue Hours (Millions)	Annual Vehicle Revenue Miles (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)
2002 (b)	644	39.4	38.7	2.9	2.8	60.0	336.5	1,431.7
2003 (b)	673	40.5	39.8	2.9	2.8	63.5	337.7	1,476.0
2004 (b)	736	42.0	41.4	3.1	3.0	66.6	349.9	1,576.2
2005 (b)	713	43.1	42.4	3.2	3.1	68.0	380.5	1,699.6
2006 (b)	771	44.7	43.9	3.3	3.2	73.0	406.5	1,865.7
2007 (b)	817	48.3	47.6	3.6	3.4	82.4	418.3	1,930.3
2008 (b)	791	48.6	47.5	3.6	3.4	86.3	451.4	2,081.1
2009 (b)	848	50.0	49.2	3.6	3.5	88.9	464.4	2,196.1
2010 (b)	858	51.3	50.5	3.8	3.7	91.6	456.4	2,172.7
2011	679	45.4	44.5	3.1	3.0	87.3	434.5	2,197.7
2012	645	43.9	42.7	3.0	2.8	91.1	448.5	2,316.3
2013	686	49.4	48.3	3.3	3.2	98.2	457.7	2,375.4

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Includes streetcar 2002-2010.

See Glossary following Tables for complete definitions.

TABLE 44, PART B: LIGHT RAIL TRAIN LENGTH, TRAIN SPEED, AND UNLINKED PASSENGER TRIPS AND PASSENGER MILES PER TRAIN REVENUE MILE AND TRAIN REVENUE HOUR

		TABLE 44, PART B:	LIGHT RAIL TRAIN DERI	VED STATISTICS (a)		
Year on Jan. 1	Average Train Length (c)	Average Train Speed in Revenue Service	Unlinked Passenger Trips per Train Revenue Mile	Unlinked Passenger Trips per Train Revenue Hour	Passenger Miles per Train Revenue Mile	Passenger Miles per Train Revenue Hour
2002 (b)	1.5	14.0	8.7	121.3	37.0	515.9
2003 (b)	1.6	14.2	8.5	120.6	37.1	526.9
2004 (b)	1.6	13.9	8.4	117.5	38.0	529.2
2005 (b)	1.6	13.7	9.0	122.6	40.1	547.8
2006 (b)	1.7	13.6	9.3	126.4	42.5	580.1
2007 (b)	1.7	13.8	8.8	121.4	40.5	560.3
2008 (b)	1.8	13.8	9.5	131.3	43.8	605.6
2009 (b)	1.8	14.0	9.4	131.9	44.6	624.0
2010 (b)	1.8	13.7	9.0	124.3	43.0	591.5
2011	2.0	14.8	9.8	144.8	49.4	732.6
2012	2.1	15.0	10.5	157.6	54.2	813.8
2013	2.0	15.0	9.5	142.4	49.2	739.1

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Includes streetcar 2002-2010.

⁽c) Calculated by dividing vehicle revenue miles by train revenue miles.

See Glossary following Tables for complete definitions.

TABLE 45, PART A: STREETCAR TRAIN OPERATING DATA (UNITS AS LISTED)

	TABLE 45, PART A: STREETCAR TRAIN OPERATING DATA (a)											
Year on Jan. 1	Number of Trains in Operation Average Weekday	Annual Train Miles (Millions)	Annual Train Revenue Miles (Millions)	Annual Train Hours (Millions)	Annual Train Revenue Hours (Millions)	Annual Vehicle Revenue Miles (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)				
2011	174	5.1	5.0	0.6	0.6	5.0	43.5	96.0				
2012	200	5.7	5.5	0.7	0.7	5.5	48.6	98.8				
2013	210	6.0	5.8	0.8	0.8	5.8	52.3	105.4				

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year. See Glossary following Tables for complete definitions.

TABLE 45, PART B: STREETCAR TRAIN LENGTH, TRAIN SPEED, AND UNLINKED PASSENGER TRIPS AND PASSENGER MILES PER TRAIN REVENUE MILE AND TRAIN REVENUE HOUR

	TABLE 45, PART B: STREETCAR TRAIN DERIVED STATISTICS (a)											
Year on Jan. 1 Average Train Length (b) Average Train Speed in Revenue Service Unlinked Passenger Trips per Train Revenue Hour Unlinked Passenger Trips per Train Revenue Hour Passenger Trips per Train Revenue Hour Passenger Train Revenue Mile												
2011	1.0	8.3	8.7	72.5	19.2	160.0						
2012	1.0	7.8	8.8	68.3	17.9	138.8						
2013	1.0	7.4	9.0	66.8	18.2	134.4						

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Calculated by dividing vehicle revenue miles by train revenue miles.

See Glossary following Tables for complete definitions.

TABLE 46, PART A: SURFACE RAIL (LIGHT RAIL AND STREETCAR COMBINED) TRAIN OPERATING DATA (UNITS AS LISTED)

TRAIN DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	Т	ABLE 46, PART A:	SURFACE RAIL (LI	GHT RAIL AND STR	EETCAR) TRAIN O	PERATING DATA (a	a)	
Year on Jan. 1	Number of Trains in Operation Average Weekday	Annual Train Miles (Millions)	Annual Train Revenue Miles (Millions)	Annual Train Hours (Millions)	Annual Train Revenue Hours (Millions)	Annual Vehicle Revenue Miles (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)
2002	644	39.4	38.7	2.9	2.8	60.0	336.5	1,431.7
2003	673	40.5	39.8	2.9	2.8	63.5	337.7	1,476.0
2004	736	42.0	41.4	3.1	3.0	66.6	349.9	1,576.2
2005	713	43.1	42.4	3.2	3.1	68.0	380.5	1,699.6
2006	771	44.7	43.9	3.3	3.2	73.0	406.5	1,865.7
2007	817	48.3	47.6	3.6	3.4	82.4	418.3	1,930.3
2008	791	48.6	47.5	3.6	3.4	86.3	451.4	2,081.1
2009	848	50.0	49.2	3.6	3.5	88.9	464.4	2,196.1
2010	858	51.3	50.5	3.8	3.7	91.6	456.4	2,172.7
2011	853	50.5	49.5	3.7	3.6	92.2	477.9	2,293.7
2012	881	51.8	50.5	3.8	3.7	96.7	497.7	2,417.7
2013	896	55.4	54.1	4.1	4.0	104.0	510.0	2,480.8

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year. See Glossary following Tables for complete definitions.

TABLE 46, PART B: SURFACE RAIL (LIGHT RAIL AND STREETCAR COMBINED) TRAIN LENGTH, TRAIN SPEED, AND UNLINKED PASSENGER TRIPS AND PASSENGER MILES PER TRAIN REVENUE MILE AND TRAIN REVENUE HOUR

TRAIN DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	TABLE 46, PART B:	SURFACE RAIL (LIGHT I	RAIL AND STREETCAR (COMBINED) TRAIN DERIV	/ED STATISTICS (a)	
Year on Jan. 1	Average Train Length (b)	Average Train Speed in Revenue Service	Unlinked Passenger Trips per Train Revenue Mile	Unlinked Passenger Trips per Train Revenue Hour	Passenger Miles per Train Revenue Mile	Passenger Miles per Train Revenue Hour
2002	1.5	14.0	8.7	121.3	37.0	515.9
2003	1.6	14.2	8.5	120.6	37.1	526.9
2004	1.6	13.9	8.4	117.5	38.0	529.2
2005	1.6	13.7	9.0	122.6	40.1	547.8
2006	1.7	13.6	9.3	126.4	42.5	580.1
2007	1.7	13.8	8.8	121.4	40.5	560.3
2008	1.8	13.8	9.5	131.3	43.8	605.6
2009	1.8	14.0	9.4	131.9	44.6	624.0
2010	1.8	13.7	9.0	124.3	43.0	591.5
2011	1.9	13.8	9.7	132.8	46.3	637.1
2012	1.9	13.6	9.8	134.3	47.8	652.2
2013	1.9	13.5	9.4	127.6	45.9	620.6

⁽a) Summary data from National Transit Database. Includes only systems in Urbanized Areas reporting to National Transit Database each year.

⁽b) Calculated by dividing vehicle revenue miles by train revenue miles.

See Glossary following Tables for complete definitions.

TABLE 47: NUMBER OF SYSTEMS OFFERING A MODE OF SERVICE PART A: ROADWAY MODES

INFRASTRUCTURE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	Т	ABLE 47: NUMBER	OF SYSTEMS OF	FERING A MODE OF	SERVICE, PART A	: ROADWAY MODE	S	
	1	Bus Modes (Approx	ximate Number)			Demand		
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus (e)	Trolleybus (a)	Response (Approximate Number)	Transit Vanpool	Publico
1979	(b)		(b)	1,024	5			
1980	(b)		(b)	1,022	5			
1981	(b)		(b)	1,030	5			
1982	(b)		(b)	1,029	5			
1983	(b)		(b)	1,031	5			
1984	(b)		(b)	(c) 2,291	5			
1985	(b)		(b)	2,338	5			
1986	(b)		(b)	2,654	5	2,554		
1987	(b)		(b)	2,671	5	2,580		
1988	(b)		(b)	2,671	5	2,582		=
1989	(b)		(b)	2,665	5	3,867		-
1990	(b)		(b)	2,688	5	3,893		-
1991	(b)		(b)	2,689	5	3,894		-
1992	(b)		(b)	2,693	5	3,917		-
1993	(b)		(b)	2,694	5	3,917		
1994	(b)		(b)	2,250	5	5,214		
1995	(b)		(b)	2,250	5	5,214	55	
1996	(b)		(b)	2,250	5	5,214	59	
1997	(b)		(b)	2,250	5	5,214	55	
1998	(b)		(b)	2,250	5	5,214	58	
1999	(b)		(b)	2,262	5	5,252	67	•
2000	(b)	(b)	(b)	2,262	5	5,252	67	
2001	(b)	(b)	(b)	2,264	5	5,251	67	
2002	(b)	(b)	(b)	2,264	5	5,251	68	
2003	(b)	(b)	(b)	1,982	4	5,346	70	
2004	(b)	(b)	(b)	1,500	4	5,960	69	
2005	(b)	(b)	(b)	1,500	4	5,960	69	
2006	(b)	(b)	(b)	1,500	4	5,960	69	
2007	(b)	(b)	(b)	(d) 1,200	4	(d) 7,300	(d) 80	

	TABLE 47: NUMBER OF SYSTEMS OFFERING A MODE OF SERVICE, PART A: ROADWAY MODES												
		Bus Modes (Appr	oximate Number)			Demand							
Year	Bus	Bus Rapid Transit (#)	ransit (#) Bus (#)		Trolleybus (a)	Response (Approximate Number)	Transit Vanpool	Publico					
2008	(b)	(b)	(b)	1,086	5	7,200	83	1					
2009	(b)	(b)	(b)	1,088	5	6,700	77	1					
2010	(b)	(b)	(b)	1,206	5	6,741	84	1					
2011	1,078	5	92	1,175	5	6,600	84	1					
2012	1,229	4	132	1,365	5	6,511	93	1					
2013	1,178	8	156	1,268	5	6,270	102	1					

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Prior to 1984 excludes most rural bus agencies.(d) Data not continuous for modes noted, see Methodology.

⁽e) Agencies counted only once regardless of the number of bus modes operated.

TABLE 47: NUMBER OF SYSTEMS OFFERING A MODE OF SERVICE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

INFRASTRUCTURE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 47	7: NUMBER O	F SYSTEMS O	FFERING A MO	DDE OF SERVI	CE, PART B: F	IXED-GUIDEW	AY MODES AN	ND ALL MODE	S TOTAL	
	Regio	nal Railroad M	odes		Sı	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (f)	Modes Reported (g)	Total (Parts A and B) (h)
1979	18		18	11	9	(i)	9	16		54	
1980	18		18	11	9	(i)	9	16		54	
1981	18		18	11	10	(i)	10	11		50	
1982	18		18	11	11	(i)	11	11		51	
1983	17		17	12	11	(i)	11	13		53	
1984	13		13	12	12	(i)	12	16		53	
1985	13		13	12	12	(i)	12	17		54	
1986	12		12	12	12	(i)	12	25		61	5,019
1987	12		12	12	14	(i)	14	25		63	5,044
1988	12		12	12	15	(i)	15	23		62	5,036
1989	13		13	12	17	(i)	17	26		68	5,046
1990	14		14	12	17	(i)	17	27		70	5,078
1991	14		14	13	18	(i)	18	27		72	5,084
1992	14		14	13	19	(i)	19	27		73	5,086
1993	16		16	14	20	(i)	20	27		77	5,088
1994	16		16	14	22	(i)	22	25		77	5,973
1995	16		16	14	22	(i)	22	25	14	91	5,973
1996	16		16	14	22	(i)	22	26	15	93	5,973
1997	16		16	14	22	(i)	22	26	12	90	5,973
1998	18		18	14	22	(i)	22	28	14	96	5,975
1999	20		20	14	24	(i)	24	28	14	100	6,000
2000	19		19	14	25	(i)	25	33	16	107	6,000
2001	21		21	14	26	(i)	26	42	17	120	6,000
2002	20		20	14	27	(i)	27	42	14	117	6,000
2003	21		21	14	27	(i)	27	46	16	124	5,804
2004	21	(j)	21	14	29	(i)	29	47	16	127	6,429
2005	22	(j)	22	15	29	(i)	29	47	18	131	6,429
2006	22	(j)	22	15	33	(i)	33	47	18	135	6,435
2007	22	(j)	22	15	33	(i)	33	39	16	125	7,700

	TABLE 47: NUMBER OF SYSTEMS OFFERING A MODE OF SERVICE, PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL													
	Regional Railroad Modes		Surface Rail Modes				Other	Total Fixed- Guideway	All Modes Reported					
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#) Total Surface Rail Ferryboat Guideway Modes (f)		Modes Reported (g)	Total (Parts A and B) (h)					
2008	23	(j)	23	15	33	(i)	33	32	16	119	7,700			
2009	27	(j)	27	15	35	(i)	35	32	16	125	7,200			
2010	28	(j)	28	15	35	(i)	35	32	15	125	7,088			
2011	27	4	31	15	27	7	34	38	16	134	7,100			
2012	27	4	31	15	25	10	35	43	16	140	7,118			
2013	26	5	31	15	24	11	35	41	16	138	6,804			

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽f) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1975 to 1994 includes ferryboat and some unidentified roadway modes.

⁽g) Each mode for multi-modal system counted individually. Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽h) Multi-modal agencies counted only once regardless of number of modes operated, numbers are approximate.

⁽i) Included in Light Rail.

⁽j) Included in Commuter Rail.

TABLE 48: RAIL TRANSIT AND BUS RAPID TRANSIT SYSTEMS CURRENTLY IN OPERATION

INFRASTRUCTURE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 48:	RAIL TRANSIT AND BUS RAPID TRANSIT SYSTEMS CURRENTLY IN OPERATION, ALF ORDER BY MODE, STATE, AND URBANIZED AREA NAME AS OF MAY 1, 2015	PHABETICAL	
State	Primary City Name	Transit System Name	Reported in 2013 NTD (a,b)	Year Opened (c)
		AERIAL TRAMWAY: 3 SYSTEMS		
Colorado	Mountain Village	Town of Mountain Village Gondola	Yes (g)	1996
New York	New York	Roosevelt Island Operating Corporation Tramway	No	1976
Oregon	Portland	Portland Aerial Tramway	Yes	2006
		AUTOMATED GUIDEWAY TRANSIT: 10 SYSTEMS		
Arizona	Phoenix	Valley Metro PHX Sky Train	No	2013
California	San Francisco	San Francisco Bay Area Rapid Transit District (BART) Oakland Airport Connector	No (h)	2014
Florida	Jacksonville	Jacksonville Transportation Authority (JTA) Skyway	Yes	1989
Florida	Miami	Miami-Dade Transit (MDT) Metromover	Yes	1986
Florida	Miami	MIA [Miami International Airport] Mover	No (h)	2014
Indiana	Indianapolis	Indiana University Health People Mover	No	2003
Michigan	Detroit	Detroit Transportation Corporation People Mover	Yes	1987
New Jersey	New York	Port Authority of New York and New Jersey Air Train Newark	No	2000
New York	New York	Port Authority of New York and New Jersey Air Train JFK	No	2003
West Virginia	Morgantown	West Virginia University Personal Rapid Transit	Yes	1975
		BUS RAPID TRANSIT: 14 SYSTEMS		
California	Los Angeles	Los Angeles County Metropolitan Transportation Authority (LACMTA)	Yes	2005
California	San Bernardino	Omnitrans	No	2014
Colorado	Fort Collins	Transfort	No (f)	2014
Colorado	Roaring Fork	VelociRFTA	Yes (g)	2013
Florida	Orlando	Central Florida Regional Transportation Authority (LYNX)	Yes	1997
Massachusetts	Boston	Massachusetts Bay Transportation Authority	No (f)	2002
Michigan	Grand Rapids	Interurban Transit Partnership (The Rapid)	No (f)	2014
Minnesota	Minneapolis	Metropolitan Council	No	2013
Missouri	Kansas City	Kansas City Area Transportation Authority	Yes	2005
Nevada	Las Vegas	Regional Transportation Commission	Yes	2004
New York	New York	MTA New York City Transit	Yes	2008

	TABLE 48	: RAIL TRANSIT AND BUS RAPID TRANSIT SYSTEMS CURRENTLY IN OPERAT ORDER BY MODE, STATE, AND URBANIZED AREA NAME AS OF MAY 1		
State	Primary City Name	Transit System Name	Reported in 2013 NTD (a,b)	Year Opened (c)
Ohio	Cleveland	The Greater Cleveland Regional Transit Authority (GCRTA)	Yes	2008
Oregon	Eugene	Lane Transit District (LTD)	Yes	2007
Texas	Austin	Capital Metropolitan Transportation Authority	No (f)	2014
		CABLE CAR: 1 SYSTEM	•	
California	San Francisco	San Francisco Municipal Transportation Agency (MUNI)	Yes	1878
		COMMUTER RAILROAD: 27 SYSTEMS	•	
Alaska	Anchorage	Alaska Railroad Corporation (ARRC) (d)	Yes	1923
California	Los Angeles	Southern California Regional Rail Authority (SCRRA) Metrolink	Yes	1991
California	Oakland	Capital Corridor Joint Powers Authority	No	1991
California	San Diego	LOSSAN Pacific Surfliner	No	1989
California	San Diego	North San Diego County Transit District (NCTD) Coaster	Yes	1995
California	San Francisco	Peninsula Corridor Joint Powers Board (PCJPB) CalTrain	Yes	1992
California	Stockton	Altamont Commuter Express (ACE) ACE Rail	Yes	1998
Connecticut	New Haven	Connecticut Department of Transportation Shore Line East	Yes	1990
Florida	Miami	South Florida Regional Transportation Authority Tri-Rail	Yes	1989
Florida	Orlando	SunRail	No	2014
Illinois	Chicago	Northeast Illinois Regional Commuter Railroad Corp, Metra	Yes	1856
Indiana	Chicago	Northern Indiana Commuter Transportation District (NICTD)	Yes	1908
Maine	Portland	Northern New England Passenger Rail Authority	Yes	2001
Maryland	Baltimore	Maryland Area Regional Commuter (MARC)	Yes	1830
Massachusetts	Boston	Massachusetts Bay Transportation Authority (MBTA)	Yes	1931
Minnesota	Minneapolis	Metro Transit Northstar Commuter Rail	Yes	2009
New Jersey	New York	New Jersey Transit Corporation (NJ TRANSIT)	Yes	1839
New Mexico	Albuquerque	New Mexico Rail Runner	Yes	2006
New York	New York	Metro-North Commuter Railroad Company	Yes	1832
New York	New York	MTA Long Island Rail Road (MTA-LIRR)	Yes	1844
Pennsylvania	Harrisburg	Pennsylvania Department of Transportation Keystone Line	Yes	1980
Pennsylvania	Philadelphia	Southeastern Pennsylvania Transportation Authority (SEPTA)	Yes	1834
Tennessee	Nashville	Regional Transportation Authority Music City Star	Yes	2006
Texas	Dallas	Trinity Railway Express	Yes	1990

State Utah Virginia	Primary City Name Salt Lake City Washington	ORDER BY MODE, STATE, AND URBANIZED AREA NAME AS OF MAY 1, 2015 Transit System Name	Reported in 2013 NTD (a,b)	Year Opened (c)		
Utah	Name Salt Lake City	· ·	in 2013	Year Opened (c)		
		Name Name				
Virginia	Washington	Utah Transit Authority	Yes	2008		
virgiriia		Virginia Railway Express (VRE)	Yes	1992		
Washington	Seattle	Central Puget Sound Regional Transit Authority (ST) Sounder	Yes	2000		
		HEAVY RAIL: 15 SYSTEMS				
California	Los Angeles	Los Angeles County Metropolitan Transp. Auth. (LACMTA)	Yes	1993		
California	San Francisco	San Francisco Bay Area Rapid Transit District (BART)	Yes	1972		
District of Columbia	Washington	Washington Metropolitan Area Transit Authority (WMATA) Metro	Yes	1976		
Florida	Miami	Miami-Dade Transit (MDT) MetroRail	Yes	1984		
Georgia	Atlanta	Metropolitan Atlanta Rapid Transit Authority (MARTA)	Yes	1979		
Illinois	Chicago	Chicago Transit Authority (CTA)	Yes	1892		
Maryland	Baltimore	Maryland Transit Administration (MTA)	Yes	1983		
Massachusetts	Boston	Massachusetts Bay Transportation Authority (MBTA)	Yes	1901		
New Jersey	Philadelphia	Port Authority Transit Corporation (PATCO)	Yes	1936		
New York	New York	MTA New York City Transit (NYCT)	Yes	1904		
New York	New York	Port Authority Trans-Hudson Corporation (PATH)	Yes	1908		
New York	New York	Staten Island Rapid Transit Operating Authority	Yes	1925		
Ohio	Cleveland	The Greater Cleveland Regional Transit Authority (GCRTA)	Yes	1955		
Pennsylvania	Philadelphia	Southeastern Pennsylvania Transportation Authority (SEPTA)	Yes	1907		
Puerto Rico	San Juan	Tren Urbano	Yes	2005		
		HYBRID RAIL: 5 SYSTEMS				
California	San Diego	North San Diego County Transit District (NCTD) Sprinter	Yes	2008		
New Jersey	Philadelphia	New Jersey Transit Corporation (NJ TRANSIT) River Line	Yes	2004		
Oregon	Portland	Tri-County Metropolitan Transportation District of Oregon (TriMet) Westside Express	Yes	2009		
Texas	Austin	Capital Metropolitan Transportation Authority (CMTA)	Yes	2010		
Texas	Denton	Denton County Transportation Authority A Train	Yes	2011		
		INCLINED PLANE: 4 SYSTEMS				
Pennsylvania	Johnstown	Cambria County Transit Authority (CamTran) Johnstown Inclined Plane	Yes	1891		
Pennsylvania	Pittsburgh	Port Authority of Allegheny County (Port Authority Transit) Duquesne Incline	Yes	1877		
Pennsylvania	Pittsburgh	Port Authority of Allegheny County (Port Authority Transit) Monongahela Incline	Yes	1870		
Tennessee	Chattanooga	Chattanooga Regional Transportation Authority (CARTA) Lookout Mountain Incline Railway	Yes	1895		

	TABLE 48	: RAIL TRANSIT AND BUS RAPID TRANSIT SYSTEMS CURRENTLY IN OPERATION ORDER BY MODE, STATE, AND URBANIZED AREA NAME AS OF MAY 1, 201		TAMON MUUUN
State	Primary City Name	Transit System Name	Reported in 2013 NTD (a,b)	Year Opened (c)
		LIGHT RAIL: 24 SYSTEMS (e)	<u> </u>	
Arizona	Phoenix	Valley Metro Rail, Inc. (VMR)	Yes	2008
California	Los Angeles	Los Angeles County Metropolitan Transportation Authority (LACMTA)	Yes	1990
California	Los Angeles	Port of Los Angeles Waterfront Red Car Line	No	2003
California	Sacramento	Sacramento Regional Transit District	Yes	1987
California	San Diego	San Diego Metropolitan Transit system (MTS)	Yes	1981
California	San Francisco	San Francisco Municipal Transportation Agency (MUNI)	Yes	1912
California	San Jose	Santa Clara Valley Transportation Authority (VTA)	Yes	1987
Colorado	Denver	Denver Regional Transportation District (RTD)	Yes	1994
Maryland	Baltimore	Maryland Transit Administration (MTA)	Yes	1992
Massachusetts	Boston	Massachusetts Bay Transportation Authority (MBTA)	Yes	1897
Minnesota	Minneapolis	Metro Transit	Yes	2004
Missouri	Saint Louis	Bi-State Development Agency (METRO)	Yes	1993
New Jersey	Jersey City	New Jersey Transit Corporation (NJ TRANSIT) Hudson-Bergen Light Rail	Yes	2000
New Jersey	Newark	New Jersey Transit Corporation (NJ TRANSIT) Newark Light Rail	Yes	1935
New York	Buffalo	Niagara Frontier Transportation Authority (NFT Metro)	Yes	1985
North Carolina	Charlotte	Charlotte Area Transit System LYNX	Yes	2004
Ohio	Cleveland	The Greater Cleveland Regional Transit Authority (GCRTA)	Yes	1920
Oregon	Portland	Tri-County Metropolitan Transportation Dist. of Oregon (TriMet) MAX	Yes	1986
Pennsylvania	Pittsburgh	Port Authority of Allegheny County (Port Authority Transit)	Yes	1902
Texas	Dallas	Dallas Area Rapid Transit (DART)	Yes	1996
Texas	Houston	Metropolitan Transit Authority of Harris County, Texas Metro Rail	Yes	2004
Utah	Salt Lake City	Utah Transit Authority (UTA)	Yes	1999
Virginia	Virginia Beach	Hampton Roads Transit	Yes	2011
Washington	Seattle	Central Puget Sound Regional Transit Authority (ST) Central Link	Yes	2009
		MONORAIL: 2 SYSTEMS	<u> </u>	
Nevada	Las Vegas	Las Vegas Monorail	Yes	2004
Washington	Seattle	City of Seattle – Seattle Center Monorail System (SMS)	Yes	1962
	·	STREETCAR: 15 SYSTEMS	<u> </u>	
Arizona	Tucson	Sun Link	No (f)	2014
			•	

	TABLE 48	: RAIL TRANSIT AND BUS RAPID TRANSIT SYSTEMS CURRENTLY IN OPERATION, ALPHA ORDER BY MODE, STATE, AND URBANIZED AREA NAME AS OF MAY 1, 2015	BETICAL	
State	Primary City Name	Transit System Name	Reported in 2013 NTD (a,b)	Year Opened (c)
Arkansas	Little Rock	Central Arkansas Transit Authority (CATA) River Rail	Yes	2004
California	San Francisco	San Francisco Municipal Transportation Agency (MUNI)	Yes	1995
Florida	Tampa	Hillsborough Area Regional Transit Authority (HART)	Yes	2002
Georgia	Atlanta	Atlanta Streetcar	No (h)	2014
Louisiana	New Orleans	New Orleans Regional Transit Authority (NORTA)	Yes	1835
Oregon	Portland	Portland Streetcar	Yes	2001
Pennsylvania	Philadelphia	Southeastern Pennsylvania Transportation Authority	Yes	1905
Tennessee	Memphis	Memphis Area Transit Authority (MATA)	Yes	1993
Texas	Dallas	Dallas Streetcar	No (h)	2015
Texas	Dallas	McKinney Avenue Transit Authority	Yes	1989
Texas	Galveston	Island Transit (Service suspended) (b)	No	1988
Utah	Salt Lake City	Utah Transit Authority S Line	No	2013
Washington	Seattle	King County Department of Transportation – Metro Transit Division (King County Metro)	Yes	2007
Washington	Tacoma	Central Puget Sound Regional Transit Authority (ST) Tacoma Link	Yes	2003
Wisconsin	Kenosha	Kenosha Transit (KT)	Yes	2000
		TROLLEYBUS: 5 SYSTEMS		
California	San Francisco	San Francisco Municipal Railway (MUNI)	Yes	1935
Massachusetts	Boston	Massachusetts Bay Transportation Authority (MBTA)	Yes	1936
Ohio	Dayton	Greater Dayton Regional Transit Authority (GDRTA)	Yes	1933
Pennsylvania	Philadelphia	Southeastern Pennsylvania Transportation Authority (SEPTA)	Yes	1923
Washington	Seattle	King County Department of Transportation - Metro Transit Division (King County Metro)	Yes	1940

⁽a) Not all fixed-guideway agencies report data to the National Transit Database.

⁽b) Federal Transit Administration National Transit Database.

⁽c) Dates prior to 1970 may refer to predecessor agencies but may not be the earliest date rail service operated in area. Some areas with current systems had earlier systems that ceased operation several years before the current system opened.

⁽d) Reported in National Transit Database as a separate "Alaska Railroad" mode, not reported as commuter rail.

⁽e) Unconnected rail operations in separate cities or areas are counted individually even if operated by the same overall agency. Systems with suspended service not included in total number of systems.

⁽f) Data not reported for 2013; data have been reported to NTD "Monthly Database" beginning during 2014.

⁽g) National Transit Database Rural data.

⁽h) Not in operation long enough to provide report to NTD.

TABLE 49: MILES OF TRACK AND DIRECTIONAL ROUTE MILES BY RAIL MODE

		TABLE 49	: MILES OF T	RACK AND D	DIRECTIONAL	ROUTE MILI	ES BY RAIL N	IODE (a)			
					Track	Miles					
			Grade Track M		Elevated T	rack Miles	Open Cut	Subway	Total	Total	Directional
Year	Mode	Exclusive Right-of- Way	with Cross Traffic	Mixed and Cross Traffic	On Structure	On Fill	Track Miles	Track Miles	Track Miles	Crossings	Route Miles
	Commuter Rail (b)	3,499.1	3,173.5	84.0	64.3	468.8	69.9	39.5	7,399.1	2,505	6,922.9
	Heavy Rail	725.3	32.2	0.0	481.4	100.3	59.6	780.3	2,179.1	27	1,571.9
2002	Light Rail (c)	259.3	397.4	242.6	49.0	54.3	47.9	63.1	1,113.6	3,245	959.7
	Other Rail	10.4	0.0	9.0	10.3	0.0	0	0	29.7	77	29.4
	Total Rail Modes	4,494.1	3,603.1	335.6	605.0	623.4	177.4	882.9	10,721.5	5,854	9,484.0
	Commuter Rail (b)	3,525.2	3,178.9	85.7	67.3	467.2	70.1	39.5	7,433.9	2,531	6,901.8
	Heavy Rail	736.7	32.2	0.0	485.9	100.5	59.8	794.4	2,209.5	27	1,597.3
2003	Light Rail (c)	264.9	419.7	243.8	52.7	55.0	47.3	63.8	1,147.2	3,306	996.1
	Other Rail	1.5	0.0	8.8	19.7	0.0	0.0	0.0	30.0	77	29.9
	Total Rail Modes	4,528.3	3,630.8	338.3	625.6	622.7	177.2	897.7	10,820.6	5,941	9,525.1
	Commuter Rail (b)	3,358.3	3,253.7	85.7	66.8	458.7	68.1	39.0	7,330.3	2,754	6,967.8
	Heavy Rail	736.7	32.2	0.0	485.9	100.5	59.8	794.4	2,209.5	27	1,596.1
2004	Light Rail (c)	294.8	544.9	248.0	62.9	57.8	46.7	66.1	1,321.2	3,665	1,187.1
	Other Rail	1.8	0.0	8.8	19.7	0.0	0.0	0.0	30.3	77	30.3
	Total Rail Modes	4,391.6	3,830.8	342.5	635.3	617.0	174.6	899.5	10,891.3	6,523	9,781.2
	Commuter Rail (b)	3,747.8	3,353.2	214.6	66.8	458.0	68.1	39.0	7,947.5	2,932	8,076.1
	Heavy Rail	776.5	32.2	0.0	493.3	101.0	64.4	809.9	2,277.3	27	1,621.9
2005	Light Rail (c)	272.6	567.0	304.9	64.7	57.8	46.7	71.4	1,385.1	2,479	1,188.1
	Other Rail	1.8	0.0	8.8	19.7	0.0	0.0	0.0	30.3	77	30.3
	Total Rail Modes	4,798.7	3,952.4	528.3	644.5	616.8	179.2	920.3	11,640.2	5,515	10,916.4
	Commuter Rail (b)	3,195.6	4,010.7	171.5	73.8	458.0	68.1	39.0	8,016.7	3,108	7,929.8
	Heavy Rail	776.5	32.2	0.0	493.3	101.0	64.4	809.9	2,277.3	27	1,623.5
2006	Light Rail (c)	322.9	576.0	305.3	70.8	68.0	47.4	73.4	1,463.8	2,528	1,280.0
	Other Rail	1.8	0.0	8.8	27.7	0.0	0.0	0.0	38.3	77	31.5
	Total Rail Modes	4,296.8	4,618.9	485.6	665.6	627.0	179.9	922.3	11,796.1	5,740	10,864.8
	Commuter Rail (b)	3,163.9	3,936.7	330.3	73.0	453.0	68.1	33.9	8,058.9	3.,111	8,093.1
	Heavy Rail	776.5	32.2	0.0	493.3	101.0	64.4	809.9	2,277.3	27	1,623.4
2007	Light Rail (c)	331.7	578.1	310.1	74.7	70.0	51.1	77.3	1,493.0	2,608	1,340.7
	Other Rail	1.8	0.0	8.8	27.7	0.0	0.0	0.0	38.3	77	31.4
	Total Rail Modes	4,273.9	4,547.0	649.2	668.7	624.0	183.6	921.1	11,867.5	5,823	11,088.6

INFRASTRUCTURE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 49	: MILES OF T	RACK AND D	DIRECTIONAL	. ROUTE MILI	ES BY RAIL N	IODE (a)			
						Miles					
		At Grade Track Miles		Elevated Track Miles		Open Cut	Subway	Total	Total	Directiona	
Year	Mode	Exclusive Right-of- Way	with Cross Traffic	Mixed and Cross Traffic	On Structure	On Fill	Track Miles	Track Miles	Track Miles	Crossings	Route Miles
	Commuter Rail (b)	3,269.0	3,899.8	216.3	74.8	453.0	68.7	36.3	8,017.9	3,161	8,219.0
	Heavy Rail	776.5	32.2	0.0	493.3	101.0	64.4	809.9	2,277.3	27	1,623.
2008	Light Rail (c)	340.1	599.6	324.9	74.7	70.8	51.1	77.3	1,538.5	2,608	1,397.
	Other Rail	1.8	0.0	8.8	19.7	0.0	0.0	0.0	30.3	77	30.
	Total Rail Modes	4,387.4	4,531.6	550.0	662.5	624.8	184.2	923.5	11,864.0	5,873	11,270.
	Commuter Rail (b)	3,559.9	3,943.7	266.2	83.5	461.7	68.9	40.4	8,424.3	3,337	8,521.
	Heavy Rail	751.1	32.2	0.0	506.1	113.4	69.0	800.4	2,272.2	27	1,623.
2009	Light Rail (c)	335.8	679.6	325.5	89.2	72.8	51.1	82.4	1,636.4	3,044	1,477.
	Other Rail	1.8	0.0	8.8	19.5	0.0	0.0	0.0	30.1	77	30.
	Total Rail Modes	4,648.6	4,655.5	600.5	698.3	647.9	189.0	923.2	12,363.0	6,485	11,652.
	Commuter Rail (b)	3,603.2	3,948.8	266.2	82.9	461.7	68.3	40.4	8,471.5	3,405	8,590.
	Heavy Rail	751.1	32.2	0.0	506.1	113.4	69.0	800.4	2,272.2	27	1,617.
2010	Light Rail (c)	343.6	689.9	325.6	91.6	75.6	52.2	85.8	1,664.3	3,125	1,496.
	Other Rail	1.8	0.0	8.8	19.5	0.0	0.0	0.0	30.1	77	30.
	Total Rail Modes	4,699.7	4,670.9	600.6	700.1	650.7	189.5	926.6	12,438.1	6,634	11,734.
	Commuter Rail	3,568.2	3,861.6	217.5	79.6	460.1	68.3	40.4	8,295.7	3,419	8,536.
	Heavy Rail	750.1	32.2	0.0	506.1	113.4	69.0	800.4	2,271.2	27	1,617.
	Hybrid Rail	64.4	70.8	35.5	1.5	0.8	0.0	0.0	173.0	140	207.
2011	Light Rail	332.3	648.7	87.2	137.3	75.0	52.6	80.8	1,413.9	1,996	1,397.
	Streetcar	3.6	46.1	205.2	0.1	0.2	0.0	5.0	260.2	1,041	135.
	Other Rail	1.8	0.0	8.8	19.5	0.0	0.0	0.0	30.1	77	30.
	Total Rail Modes	4,720.4	4,659.4	554.2	744.1	649.5	189.9	926.6	12,444.1	6,700	11,924.
	Commuter Rail	3,586.5	3,967.7	219.6	81.1	460.1	68.3	40.4	8,423.7	3,471	8,681.
	Heavy Rail	750.1	32.2	0.0	508.5	113.4	69.0	800.4	2,273.6	27	1,622.
	Hybrid Rail	64.4	70.8	35.5	1.5	0.8	0.0	0.0	173.0	140	207
2012	Light Rail	333.3	646.5	80.8	146.1	75.7	53.0	83.2	1,418.6	2,002	1,347
	Streetcar	3.6	45.3	230.9	0.6	0.2	0.0	5.0	285.6	1,183	169
	Other Rail	5.8	0.0	8.8	28.1	0.0	0.0	0.0	42.7	77	44
	Total Rail Modes	4,743.7	4,762.5	575.6	765.9	650.2	190.3	929.0	12,617.2	6,900	12,072

INFRASTRUCTURE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

	TABLE 49: MILES OF TRACK AND DIRECTIONAL ROUTE MILES BY RAIL MODE (a)												
		Track Miles											
		At C	Grade Track M	liles	Elevated T	rack Miles	Open Cut	Subway	Total	Total Crossings	Directional		
Year	Mode	Exclusive Right-of- Way	with Cross Traffic	Mixed and Cross Traffic	On Structure	On Fill	Track Miles	Track Miles	Track Miles		Route Miles		
	Commuter Rail	3,484.4	4,289.8	4.6	80.4	467.0	70.2	42.9	8,439.3	3,406	8,691.3		
	Heavy Rail	750.1	32.2	0.0	508.5	113.4	69.0	800.4	2,273.6	27	1,622.0		
	Hybrid Rail	27.7	167.1	3.8	2.3	0.8	0.0	0.0	201.7	262	249.8		
2013	Light Rail	320.3	733.9	59.0	153.2	81.1	53.2	83.3	1,484.0	2,034	1,411.6		
	Streetcar	3.6	47.1	244.3	0.6	0.2	0.0	5.0	300.8	1,419	174.9		
	Other Rail	5.5	0.0	8.8	31.9	0.0	0.0	0.0	46.2	77	44.0		
	Total Rail Modes	4,591.6	5,270.1	320.5	776.9	662.5	192.4	931.6	12,745.6	7,225	12,193.5		

⁽a) Summary data from National Transit Database. Includes only systems reporting to National Transit Database each year.

See Glossary following Tables for complete definitions.

⁽b) Includes hybrid rail.(c) Include streetcar.

TABLE 50: MILES OF LANE AND DIRECTIONAL ROUTE MILES BY NON-RAIL MODE

	•	TABLE 50: MILES OF LANE	AND DIRECTIONAL ROUT	TE MILES BY NON-RAIL M	ODE (a)			
		Lane Mi	les	Directional Route Miles				
Year	Mode	Exclusive Right-of-Way	Controlled Right-of-Way	Exclusive Right-of-Way	Controlled Right-of-Way	Mixed Traffic		
	Bus	1,547.0	1,642.8	1,566.0	1,136.8	226,301.6		
2002	Ferryboat							
2002	Trolleybus	128.0	184.0	3.4	0.0			
	Total Non-Rail Modes	1,675.0	1,826.8	1,569.4	1,136.8	226,301.6		
	Bus	2,066.7	1,365.0	1,497.0	1,312.5	221,381.6		
0000	Ferryboat	0.0	0.0	626.3	0.0	0.0		
2003	Trolleybus	127.6	163.3	4.0	0.0			
	Total Non-Rail Modes	2,194.3	1,528.3	2,127.2	1,312.5	221,381.6		
	Bus	1,548.1	1,328.3	1,490.6	1,433.7	212,646.3		
0004	Ferryboat	0.0	0.0	623.0	0.0	0.0		
2004	Trolleybus	127.6	163.3	4.0	0.0	424.7		
	Total Non-Rail Modes	1,675.7	1,491.6	2,117.5	1,433.7	213,071.0		
	Bus	1,882.3	1,484.8	1,915.1	1,582.2	221,127.1		
2005	Ferryboat	0.0	0.0	638.6	0.0	0.0		
2005	Trolleybus	4.0	0.0	4.9	0.0	423.8		
	Total Non-Rail Modes	1,886.3	1,484.8	2,558.6	1,582.2	221,550.9		
	Bus	1,880.2	1,417.1	1,829.3	1,594.3	224,796.5		
0000	Ferryboat	0.0	0.0	619.7	0.0	0.0		
2006	Trolleybus	128.5	0.0	4.9	0.0	423.8		
	Total Non-Rail Modes	2,008.7	1,417.1	2,453.8	1,594.3	19.3		
	Bus	1,989.6	1,547.0	1,878.4	1,725.4	222,149.2		
2007	Ferryboat	0.0	0.0	668.0	0.0	0.0		
2007	Trolleybus	128.5	0.0	4.9	0.0	423.8		
	Total Non-Rail Modes	2,118.1	1,547.0	2,551.3	1,725.4	222,573.0		

INFRASTRUCTURE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 50: MILES OF LANE	AND DIRECTIONAL ROU	ΓΕ MILES BY NON-RAIL M	ODE (a)			
		Lane Mi	iles	Directional Route Miles				
Year	Mode	Exclusive Right-of-Way	Controlled Right-of-Way	Exclusive Right-of-Way	Controlled Right-of-Way	Mixed Traffic		
	Bus	1,766.7	1,648.8	1,682.8	1,750.7	208,230.0		
2008	Ferryboat	0.0	0.0	681.9	0.0	0.0		
2008	Trolleybus	124.2	0.0	4.5	0.0	451.4		
	Total Non-Rail Modes	1,890.9	1,648.8	2,369.2	1,750.7	208,681.4		
	Bus	2,110.6	1,944.2	2,151.9	2,123.3	234,085.3		
2009	Ferryboat	0.0	0.0	696.7	0.0	0.0		
2009	Trolleybus	124.2	0.0	4.5	0.0	451.4		
	Total Non-Rail Modes	2,234.8	1,944.2	2,853.0	2,123.3	234,536.7		
	Bus	1,981.6	2,106.8	2,121.2	2,173.1	232,139.9		
2010	Ferryboat	0.0	0.0	689.7	0.0	0.0		
2010	Trolleybus	128.1	0.0	4.5	0.0	451.4		
	Total Non-Rail Modes	2,109.7	2,106.8	2,815.4	2,173.1	232,591.3		
	Bus	1,610.1	2,053.9	1,716.1	1,988.9	216,371.3		
	Bus Rapid Transit	12.0	1.2	12.0	1.2	105.6		
	Commuter Bus	455.9	174.2	474.5	159.4	10,087.4		
2011	Ferryboat	0.0	0.0	675.0	0.0	0.0		
	Trolleybus	128.1	0.0	4.5	0.0	451.4		
	Total Non-Rail Modes	2,206.1	2,229.3	2,882.0	2,149.5	227,015.7		
	Bus	1,521.1	1,915.5	1,642.8	1,889.7	232,402.1		
	Bus Rapid Transit	76.3	0.0	56.7	5.4	1,546.7		
	Commuter Bus	602.7	257.3	697.3	332.2	14,459.0		
2012	Ferryboat	0.0	0.0	695.3	0.0	0.0		
	Trolleybus	4.5	0.0	4.5	0.0	451.4		
	Total Non-Rail Modes	2,204.6	2,172.8	3,096.5	2,227.2	248,859.2		

INFRASTRUCTURE DATA
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	TABLE 50: MILES OF LANE AND DIRECTIONAL ROUTE MILES BY NON-RAIL MODE (a)												
			Lane M	liles (c)		D	irectional Route Mile	es					
Year	Mode	Exclusive Fixed Guideway Right- of-Way	Exclusive High Intensity Bus Right-of-Way	Controlled Access High Intensity Bus Right-of-Way	Total Transit Right-of-Way Miles	Exclusive Right-of-Way	Controlled Right-of-Way	Mixed Traffic					
	Aerial Tramway (b)	0.6	0.0	0.0	0.6	0.0	0.0	0.0					
	Bus	248.4	1,034.8	1,444.6	2,727.8	888.9	2,105.4	243,938.3					
	Bus Rapid Transit	137.9	0.0	11.2	149.1	93.9	66.8	21.7					
2013 (c)	Commuter Bus	34.3	963.6	479.7	1,477.6	782.5	807.5	22,002.3					
	Ferryboat	0.0	0.0	0.0	0.0	0.0	506.9	0.0					
	Trolleybus	280.8	0.0	0.0	280.8	1.5	456.5	0.0					
	Total Non-Rail Modes	702.0	1,998.4	1,935.5	4,635.9	1,766.7	3,934.0	265,962.3					

⁽a) Summary data from National Transit Database. Includes only systems reporting to National Transit Database each year.

⁽b) Unless otherwise indicated included in fixed-guideway modes in other tables in this document.

⁽c) Categories of Lane Miles reported changed beginning in 2013.

See Glossary following Tables for complete definitions.

TABLE 51: NUMBER OF PASSENGER STATIONS BY MODE

		TABLE 51: NUMBER OF F	PASSENGER STATIONS BY MOD	DE (a)							
			NUMBER OF STATIONS								
YEAR	MODE	ADA ACCESSIBLE	NON-ADA ACCESSIBLE	TOTAL STATIONS	NUMBER MUTI-MODAL						
	Bus	3,694	220	3,914	180						
	Commuter Rail	631	519	1,150	351						
	Ferryboat	29	5	34	2						
2002	Heavy Rail	366	628	994	133						
2002	Light Rail (c)	458	182	640	115						
	Trolleybus	5	0	5	0						
	Other	51	1	52	2						
	Total	5,234	1,555	6,789	783						
	Bus	1,261	26	1,287	217						
	Commuter Rail	653	507	1,160	442						
	Ferryboat	46	5	51	8						
2003	Heavy Rail	416	607	1,023	157						
2003	Light Rail (c)	466	148	614	105						
	Trolleybus	9	0	9	0						
	Other	52	2	54	2						
	Total	2,903	1,295	4,198	931						
	Bus	1,334	125	1,459	334						
	Commuter Rail (b)	676	487	1,163	477						
	Ferryboat	65	5	70	11						
0004	Heavy Rail	428	595	1,023	157						
2004	Light Rail (c)	589	134	723	225						
	Trolleybus	10	0	10	1						
	Other	51	3	54	0						
	Total	3,153	1,349	4,502	1,205						

INFRASTRUCTURE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 51: NUMBER OF P	ASSENGER STATIONS BY MOD	DE (a)							
			NUMBER OF STATIONS								
YEAR	MODE	ADA ACCESSIBLE	NON-ADA ACCESSIBLE	TOTAL STATIONS	NUMBER MUTI-MODAL						
	Bus	1,411	147	1,558	446						
	Commuter Rail (b)	696	478	1,174	497						
	Ferryboat	66	5	71	11						
2005	Heavy Rail	459	583	1,042	292						
2005	Light Rail (c)	596	134	730	227						
	Trolleybus	10	0	10	1						
	Other	50	2	52	0						
	Total	3,288	1,349	4,637	1,474						
	Bus	1,221	87	1,308	448						
	Commuter Rail (b)	722	457	1,179	488						
	Ferryboat	63	5	68	12						
0000	Heavy Rail	479	563	1,042	314						
2006	Light Rail (c)	635	129	764	267						
	Trolleybus	5	0	5	1						
	Other	56	2	58	0						
	Total	3,181	1,243	4,424	1,530						
	Bus	1,222	86	1,308	458						
	Commuter Rail (b)	735	447	1,182	497						
	Ferryboat	74	3	77	13						
2007	Heavy Rail	493	549	1,042	228						
2007	Light Rail (c)	642	131	773	269						
	Trolleybus	5	0	5	1						
	Other	56	2	58	0						
	Total	3,227	1,218	4,445	1,466						
	Bus	1,258	88	1,346	460						
	Commuter Rail (b)	763	436	1,199	499						
	Ferryboat	78	3	81	13						
0000	Heavy Rail	508	533	1,041	228						
2008	Light Rail (c)	665	122	787	284						
	Trolleybus	5	0	5	1						
	Other	49	2	51	0						
	Total	3,326	1,184	4,510	1,485						

INFRASTRUCTURE DATA
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		TABLE 51: NUMBER OF P	ASSENGER STATIONS BY MOD	DE (a)							
			NUMBER OF STATIONS								
YEAR	MODE	ADA ACCESSIBLE	NON-ADA ACCESSIBLE	TOTAL STATIONS	NUMBER MUTI-MODAL						
	Bus	1,314	88	1,402	440						
	Commuter Rail (b)	794	430	1,224	550						
	Ferryboat	82	5	87	14						
2009	Heavy Rail	515	526	1,041	228						
2003	Light Rail (c)	721	115	836	293						
	Trolleybus	5	0	5	1						
	Other	49	2	51	0						
	Total	3,480	1,166	4,646	1,526						
	Bus	1,395	67	1,462	473						
	Commuter Rail (b)	808	427	1,235	569						
	Ferryboat	77	5	82	14						
2010	Heavy Rail	522	519	1,041	228						
	Light Rail (c)	734	114	848	294						
	Trolleybus	5	0	5	1						
	Other	49	2	51	0						
	Total	3,590	1,134	4,724	1,579						
	Bus	1,239	8	1,247	308						
	Commuter Bus	71	0	71	18						
	Bus Rapid Transit	54	0	54	2						
	Commuter Rail	812	417	1,229	569						
	Ferryboat	82	5	87	14						
	Heavy Rail	530	511	1,041	232						
2011	Hybrid Rail	49	0	49	42						
	Light Rail	691	70	761	290						
	Streetcar	41	44	85	7						
	Trolleybus	5	0	5	1						
	Other	49	2	51	3						
	Total	3,623	1,057	4,680	1,486						

INFRASTRUCTURE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 51: NUMBER OF P	ASSENGER STATIONS BY MOD	DE (a)							
			NUMBER OF STATIONS								
YEAR	MODE	ADA ACCESSIBLE	NON-ADA ACCESSIBLE	TOTAL STATIONS	NUMBER MUTI-MODAL						
	Bus	1,336	18	1,354	30						
	Bus Rapid Transit	7	0	7							
	Commuter Bus	195	0	195	;						
	Commuter Rail	832	412	1,244	5						
	Ferryboat	89	5	94							
2012	Heavy Rail	542	502	1,044	23						
2012	Hybrid Rail	49	0	49							
	Light Rail	725	69	794	2						
	Streetcar	41	44	85							
	Trolleybus	5	0	5							
	Other	63	2	65							
	Total	3,884	1,052	4,936	1,40						
	Bus	1,354	15	1,369	3						
	Bus Rapid Transit	9	0	9							
	Commuter Bus	247	2	249							
	Commuter Rail	836	406	1,242	5						
	Ferryboat	88	4	92							
0040	Heavy Rail	550	494	1,044	2						
2013	Hybrid Rail	54	0	54							
	Light Rail	733	68	801	2						
	Streetcar	42	44	86							
	Trolleybus	5	0	5							
	Other	65	1	66							
	Total	3,983	1,034	5,017	1,5						

⁽a) Summary data from National Transit Database. Includes only systems reporting to National Transit Database each year.

⁽b) Includes hybrid rail.

⁽c) Includes streetcar.

See Glossary following Tables for complete definitions.

TABLE 52: NUMBER OF MAINTENANCE FACILITIES BY MODE

		TABLE 52: NUM	MBER OF MAINTEN	ANCE FACILITIES BY	MODE (a)					
		Number of Maintenance Facilities								
Year	Mode		General Purpose M	aintenance Facilities		Hanni				
rear	Wode	Under 200 Vehicles	200 to 300 Vehicles	Over 300 Vehicles	Total General Facilities	Heavy Maintenance Facilities	Total Maintenance Facilities			
	Bus	597.3	91.2	13.2	701.7	38.8	740.5			
	Commuter Rail	54.5	3.0	10.0	67.5	19.0	86.5			
	Demand Response	403.35	8.40	1.70	413.45	4.20	417.65			
	Ferryboat	12.0	0.0	0.0	12.0	3.0	15.0			
2002	Heavy Rail	29.6	7.0	12.0	48.6	5.3	53.9			
	Light Rail (c)	28.4	0.0	0.0	28.4	4.7	33.1			
	Trolleybus	4.5	0.4	0.0	4.9	0.0	4.9			
	Other	16.0	0.1	1.1	17.2	0.0	17.2			
	Total	1,145.7	110.1	38.0	1,293.8	75.0	1,368.8			
	Bus	629.9	99.2	12.2	741.3	38.7	780.0			
	Commuter Rail	55.5	3.0	10.0	68.5	19.0	87.5			
	Demand Response	431.2	6.7	1.7	439.6	2.5	442.1			
	Ferryboat	10.0	0.0	0.0	10.0	1.0	11.0			
2003	Heavy Rail	28.6	7.0	11.0	46.6	6.7	53.3			
	Light Rail (c)	30.4	0.0	0.0	30.4	4.3	34.7			
	Trolleybus	4.5	0.6	0.0	5.1	0.0	5.1			
	Other	16.9	0.0	2.1	19.0	0.0	19.0			
	Total	1,207.0	116.5	37.0	1,360.5	72.2	1,432.7			
	Bus	627.9	91.4	17.9	737.2	45.9	783.1			
	Commuter Rail (b)	54.0	3.5	9.0	66.5	19.0	85.5			
	Demand Response	444.8	6.5	1.9	453.2	9.1	462.3			
	Ferryboat	10.0	0.0	0.0	10.0	2.0	12.0			
2004	Heavy Rail	26.6	8.0	12.0	46.6	8.7	55.3			
	Light Rail	34.9	0.0	0.0	34.9	5.8	40.7			
	Trolleybus	3.0	1.6	0.0	4.6	0.0	4.6			
	Other	15.8	0.0	2.2	18.0	0.0	18.0			
	Total	1,217.0	111.0	43.0	1,371.0	90.5	1,461.5			

INFRASTRUCTURE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 52: NUI	MBER OF MAINTEN	ANCE FACILITIES BY	MODE (a)					
		Number of Maintenance Facilities								
Year	Mode		General Purpose Ma	aintenance Facilities		Heere				
rear	Widde	Under 200 Vehicles	200 to 300 Vehicles	Over 300 Vehicles	Total General Facilities	Heavy Maintenance Facilities	Total Maintenance Facilities			
	Bus	654.6	90.7	16.2	761.5	38.2	799.7			
	Commuter Rail (b)	56.0	6.5	6.0	68.5	19.9	88.4			
	Demand Response	452.0	6.3	2.6	460.9	3.3	464.2			
	Ferryboat	11.0	0.0	0.0	11.0	2.0	13.0			
2005	Heavy Rail	27.6	8.0	12.0	47.6	10.3	57.9			
	Light Rail (c)	34.4	0.0	0.0	34.4	6.3	40.7			
	Trolleybus	4.6	0.0	0.0	4.6	0.0	4.6			
	Other	16.2	1.0	2.2	19.4	0.0	19.4			
	Total	1,256.4	112.5	39.0	1,407.9	80.0	1,487.9			
	Bus	649.2	92.7	13.2	755.1	35.4	790.5			
	Commuter Rail (b)	57.0	6.0	7.0	70.0	20.9	90.9			
	Demand Response	456.7	8.3	3.6	468.6	3.1	471.7			
	Ferryboat	10.0	0.0	0.0	10.0	1.0	11.0			
2006	Heavy Rail	27.6	8.0	12.0	47.6	10.3	57.9			
	Light Rail (c)	37.2	0.0	0.0	37.2	8.3	45.5			
	Trolleybus	3.6	0.8	0.0	4.4	0.0	4.4			
	Other	16.8	0.0	2.2	19.0	0.0	19.0			
	Total	1,258.1	115.8	38.0	1,411.9	79.0	1,490.9			
	Bus	642.7	96.3	15.3	754.3	33.3	787.6			
	Commuter Rail (b)	59.0	7.0	6.0	72.0	19.9	91.9			
	Demand Response	461.7	10.7	3.5	475.9	4.2	480.1			
	Ferryboat	11.0	0.0	0.0	11.0	1.0	12.0			
2007	Heavy Rail	29.6	8.0	12.0	49.6	10.3	59.9			
	Light Rail (c)	35.2	1.0	0.0	36.2	8.3	44.5			
	Trolleybus	3.6	1.0	0.0	4.6	0.0	4.6			
	Other	16.8	0.0	2.2	19.0	0.0	19.0			
	Total	1,259.6	124.0	39.0	1,422.6	77.0	1,499.6			

INFRASTRUCTURE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 52: NU	MBER OF MAINTEN	ANCE FACILITIES BY	MODE (a)					
		Number of Maintenance Facilities								
Year	Mode		General Purpose Ma	Heern						
Teal	Widde	Under 200 Vehicles	200 to 300 Vehicles	Over 300 Vehicles	Total General Facilities	Heavy Maintenance Facilities	Total Maintenance Facilities			
	Bus	669.3	92.6	16.4	778.3	34.1	812.4			
	Commuter Rail (b)	57.5	7.0	6.0	70.5	19.9	90.4			
	Demand Response	490.2	10.4	3.4	504.0	4.6	508.6			
	Ferryboat	12.0	0.0	0.0	12.0	1.0	13.0			
2008	Heavy Rail	28.6	8.0	12.0	48.6	11.3	59.9			
	Light Rail (c)	39.2	1.0	0.0	40.2	8.3	48.5			
	Trolleybus	3.8	1.0	0.0	4.8	0.0	4.8			
	Other	17.2	0.0	2.2	19.4	1.0	20.4			
	Total	1,317.8	120.0	40.0	1,477.8	80.2	1,558.0			
	Bus	670.0	96.7	18.5	785.2	32.1	817.3			
	Commuter Rail (b)	60.0	8.0	7.0	75.0	19.9	94.9			
	Demand Response	488.8	8.5	4.3	501.6	5.7	507.3			
	Ferryboat	15.0	0.0	0.0	15.0	1.0	16.0			
2009	Heavy Rail	28.6	8.0	12.0	48.6	11.3	59.9			
	Light Rail (c)	42.2	1.0	0.0	43.2	8.3	51.5			
	Trolleybus	4.0	1.0	0.0	5.0	0.0	5.0			
	Other	30.4	0.0	2.2	32.6	0.0	32.6			
	Total	1,339.0	123.2	44.0	1,506.2	78.3	1,584.5			
	Bus	681.6	96.8	17.4	795.8	31.1	826.9			
	Commuter Rail (b)	60.0	8.0	7.0	75.0	20.9	95.9			
	Demand Response	443.8	11.2	6.4	461.4	1.9	463.3			
	Ferryboat	14.0	0.0	0.0	14.0	1.0	15.0			
2010	Heavy Rail	28.6	8.0	12.0	48.6	11.3	59.9			
	Light Rail (c)	44.7	1.0	0.0	45.7	5.8	51.5			
	Trolleybus	4.0	1.0	0.0	5.0	0.0	5.0			
	Other	28.3	0.0	2.2	30.5	0.0	30.5			
	Total	1,305.0	126.0	45.0	1,476.0	72.0	1,548.0			

INFRASTRUCTURE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 52: NUI	MBER OF MAINTEN	ANCE FACILITIES BY	MODE (a)			
				Number of Mainte	enance Facilities			
V	Mada		General Purpose M	aintenance Facilities				
Year	Mode	Under 200 Vehicles	200 to 300 Vehicles	Over 300 Vehicles	Total General Facilities	Heavy Maintenance Facilities	Total Maintenance Facilities	
	Bus	680.3	94.8	17.4	792.5	30.6	823.1	
	Bus Rapid Transit	2.3	0.1	0.0	2.4	0.0	2.4	
	Commuter Bus	31.1	2.1	0.0	33.2	0.0	33.2	
	Commuter Rail	59.0	7.0	7.0	73.0	15.9	88.9	
	Demand Response	469.5	14.0	5.4	488.9	2.4	491.3	
	Ferryboat	15.0	0.0	0.0	15.0	1.0	16.0	
2011	Heavy Rail	28.6	8.0	12.0	48.6	11.3	59.9	
	Hybrid Rail	6.0	0.0	0.0	6.0	1.0	7.0	
	Light Rail	33.4	1.0	0.0	34.4	4.3	38.7	
	Streetcar	9.3	0.0	0.0	9.3	1.5	10.8	
	Trolleybus	4.0	1.0	0.0	5.0	0.0	5.0	
	Other	25.3	0.0	2.2	27.5	0.0	27.5	
	Total	1,363.8	128.0	44.0	1,535.8	68.0	1,603.8	
	Bus	714.1	94.8	18.7	827.6	34.6	862.2	
	Bus Rapid Transit	1.2	0.3	0.0	1.5	1.0	2.5	
	Commuter Bus	54.7	9.2	2.2	66.1	1.0	67.1	
	Commuter Rail	60.0	6.0	8.0	74.0	14.9	88.9	
	Demand Response	496.3	13.8	5.9	516.0	3.4	519.4	
	Ferryboat	15.0	0.0	0.0	15.0	1.0	16.0	
2012	Heavy Rail	28.6	8.0	12.0	48.6	11.3	59.9	
	Hybrid Rail	6.0	0.0	0.0	6.0	1.0	7.0	
	Light Rail	32.0	1.0	0.0	33.0	5.1	38.1	
	Streetcar	11.7	0.0	0.0	11.7	1.7	13.4	
	Trolleybus	4.0	1.0	0.0	5.0	0.0	5.0	
	Other	27.3	0.0	4.2	31.5	0.0	31.5	
	Total	1,450.9	134.1	51.0	1,636.0	75.0	1,711.0	

INFRASTRUCTURE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 52: NU	MBER OF MAINTEN	ANCE FACILITIES BY	MODE (a)						
			Number of Maintenance Facilities								
Year	Mode		General Purpose Ma	Нооги							
Teal		Under 200 Vehicles	200 to 300 Vehicles	Over 300 Vehicles	Total General Facilities	Heavy Maintenance Facilities	Total Maintenance Facilities				
	Bus	686.9	94.4	17.3	798.6	35.2	833.8				
	Bus Rapid Transit	0.6	0.5	0.2	1.3	0.1	1.4				
	Commuter Bus	83.6	10.6	2.8	97.0	1.1	98.1				
	Commuter Rail	59.0	6.0	7.0	72.0	14.9	86.9				
	Demand Response	500.0	12.8	5.5	518.3	3.4	521.7				
	Ferryboat	15.0	0.0	0.0	15.0	1.0	16.0				
2013	Heavy Rail	28.6	8.0	12.0	48.6	11.3	59.9				
2013	Hybrid Rail	7.0	0.0	0.0	7.0	1.0	8.0				
	Light Rail	32.0	1.0	0.0	33.0	5.1	38.1				
	Streetcar	12.7	0.0	0.0	12.7	1.7	14.4				
	Transit Vanpool	21.4	0.0	4.2	25.6	0.0	25.6				
	Trolleybus	4.0	1.0	0.0	5.0	0.0	5.0				
	Other	9.0	0.0	0.0	9.0	0.0	9.0				
	Total	1,459.8	134.3	49.0	1,643.1	74.8	1,717.9				

⁽a) Summary data from National Transit Database. Includes only systems reporting to National Transit Database each year.

⁽b) Includes hybrid rail.

⁽c) Include streetcar.

See Glossary following Tables for complete definitions.

TABLE 53: PASSENGER STATION EQUIPMENT

INFRASTRUCTURE DATA INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION INFRASTRUCTURE DATABASE ONLY

			TABLE 53: PASSE	NGER STATION EQ	UIPMENT (a), PERC	ENT		
					Percent of S	Stations with:		
Year	Mode (a)	Number Stations in Sample	Public Address Systems	Vehicle Status Displays	Informational Video Displays	Security Cameras	Concessions	Restrooms
	Bus	609	11.0%	3.4%	7.1%	20.7%	16.1%	33.0%
2000	Ferry	28	21.4%	0.0%	0.0%	10.7%	3.6%	39.3%
2000	Rail	2,046	46.9%	3.0%	11.9%	23.5%	22.6%	26.2%
	Total	2,683	38.5%	3.1%	10.7%	22.7%	20.9%	27.9%
	Bus	696	11.9%	3.6%	6.8%	19.4%	18.8%	34.6%
2001	Ferry	41	14.6%	0.0%	0.0%	7.3%	2.4%	26.8%
2001	Rail	2,973	48.7%	8.0%	14.2%	24.8%	18.7%	24.7%
	Total	3,710	41.5%	7.1%	12.7%	23.5%	18.5%	26.6%
	Bus	953	10.9%	11.4%	8.5%	20.0%	13.8%	27.8%
2003	Ferry	68	5.9%	0.0%	1.5%	5.9%	2.9%	14.7%
2000	Rail	2,963	59.5%	10.9%	19.0%	31.3%	24.7%	26.6%
	Total	3,997	46.8%	10.9%	16.1%	28.1%	21.7%	26.7%
	Bus	1,141	9.5%	11.4%	5.6%	22.4%	11.7%	26.4%
2006	Ferry	81	8.6%	2.5%	2.5%	19.8%	4.9%	27.2%
2000	Rail	2,794	71.1%	13.7%	23.3%	35.3%	28.1%	27.9%
	Total	4,016	52.3%	12.8%	17.9%	31.3%	23.0%	27.5%
	Bus	1,080	12.5%	18.3%	5.0%	33.9%	11.6%	26.2%
2008	Ferry	39	15.4%	5.1%	0.0%	7.7%	15.4%	38.5%
2000	Rail	3,076	74.1%	20.7%	30.0%	45.7%	27.2%	28.2%
	Total	4,195	57.7%	20.0%	23.3%	42.3%	23.1%	28.3%
	Bus	977	13.3%	15.3%	8.2%	35.3%	12.2%	27.3%
2010	Ferry	55	45.5%	0.0%	1.8%	52.7%	18.2%	65.5%
2010	Rail	2,666	76.0%	29.7%	32.0%	44.1%	26.6%	27.9%
	Total	3,698	58.3%	25.4%	25.3%	41.9%	22.7%	28.3%

INFRASTRUCTURE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION INFRASTRUCTURE DATABASE ONLY

			TABLE 53: PASSE	ENGER STATION EQ		ENT					
		Mode (a) Number Stations in Sample	Percent of Stations with:								
Year	Mode (a)		Public Address Systems	Vehicle Status Displays	Informational Video Displays	Security Cameras	Concessions	Restrooms			
	Bus	753	18.7%	19.8%	16.6%	38.4%	11.0%	26.6%			
2040	Ferry	49	51.0%	0.0%	42.9%	61.2%	20.4%	63.3%			
2012	Rail	2,150	75.0%	35.2%	44.3%	60.5%	30.4%	26.4%			
	Total	2,952	69.3%	30.7%	37.2%	54.8%	25.3%	27.1%			

⁽a) Sample data only; from annual *APTA Public Transportation Infrastructure Database*, not projected to national total. See Glossary following Tables for complete definitions.

TABLE 54: PASSENGER STATION PARKING SUPPLY

INFRASTRUCTURE DATA INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION INFRASTRUCTURE DATABASE ONLY

			TABLE	54: PASSENG	ER STATION P				NI INI NASTNO		
			Automo	obile Parking Fa	acilities		Bicyc	cle Parking Fac	ilities		Motorcycle Parking Facilities
Year	Mode (a)	Number Stations in Sample	Number All-Day	Percent of Stations	Stations Part-Day	Number of Bicycle Spaces			Percent of Stations	Percent of Stations	Number of
		·	Auto Parking Spaces	with All- Day Auto Parking	Auto Parking Spaces	Secure	Racks	Total	with Secure Bike Parking	with Bike Racks	Motorcycle Spaces
	Bus	609	157,385		13,388			5,522			294
2000	Ferry	28	3,460		0			118			0
2000	Rail	2,046	419,966		7,794			7,893			929
	Total	2,683	580,811		21,182			13,533			1,223
	Bus	696	197,445		13,428			4,153			290
2001	Ferry	41	5,302		0			148			0
2001	Rail	2,973	509,022		9,222			10,871			933
	Total	3,710	711,769		22,650			15,172			1,223
	Bus	953	229,922		15,535			4,831			303
2003	Ferry	68	5,962		15			152			10
2003	Rail	2,963	566,480		4,362			17,581			851
	Total	3,997	802,364		19,912			22,564			1,164
	Bus	1,141	252,814		8,302			7,633			218
2006	Ferry	81	6,439		15			182			10
2006	Rail	2,794	570,452		4,411			18,627			820
	Total	4,016	829,705		12,728			26,442			1,048
	Bus	1,080	267,630		12,759			9,144			355
2008	Ferry	39	6,236		0			176			10
2008	Rail	3,076	680,940		4,032			24,178			843
	Total	4,195	954,806		16,791			33,498			1,208
	Bus	977	252,136		10,623			10,733			426
0015	Ferry	55	8,200		1,964			183			7
2010	Rail	2,666	587,238		5,183			23,784			806
	Total	3,698	847,574		17,770			34,700			1,239

INFRASTRUCTURE DATA
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION INFRASTRUCTURE DATABASE ONLY

	INCLUDES SAMPLE IN AFTA FUBLIC TRANSFORTATION INFRASTRUCTURE DATABASE UNLT												
			TABLE	54: PASSENG	ER STATION F	PARKING SUP	PLY (a), PERC	ENT					
			Automobile Parking Facilities			Bicycle Parking Facilities					Motorcycle Parking Facilities		
Year	Mode (a)	Sample All- Au Pari	Number Percent of Number All-Day Stations Part-Day		Part-Day	Number of Bicycle Spaces			Percent of Stations	Percent of Stations	Number of		
			Auto Parking Spaces	with All- Day Auto Parking	Auto Parking Spaces	Secure	Racks	Total	with Secure Bike Parking	with Bike Racks	Motorcycle Spaces		
	Bus	753	210,044	47.9%	10,988	963	12,453	13,416	16.3%	39.6%	412		
2012	Ferry	49	7,950	22.4%	1,964	80	268	348	4.1%	36.7%	11		
2012	Rail	2,150	358,642	32.1%	5,437	3,421	19,958	23,379	16.7%	45.3%	325		
	Total	2,952	576,636	36.0%	18,389	4,464	32,679	37,143	16.4%	43.7%	748		

⁽a) Sample data only; from annual *APTA Public Transportation Infrastructure Database*, not projected to national total. See Glossary following Tables for complete definitions.

TABLE 55: AIRPORTS WITH FIXED-GUIDEWAY TRANSIT ACCESS: DIRECT, VIA AUTOMATED GUIDEWAY TRANSIT, OR VIA FREE BUS SHUTTLE AS OF MAY 1, 2015

INFRASTRUCTURE DATA **INCLUDES ENTIRE TRANSIT INDUSTRY**

					INCLUDES ENTI	RE TRANSIT INDUSTRY					
	TABLE 55: AIRPORTS WITH FIXED-GUIDEWAY TRANSIT ACCESS: DIRECT, VIA AUTOMATED GUIDEWAY TRANSIT, OR VIA FREE BUS SHUTTLE, AS OF JANUARY 1, 2015										
		RTS WITH DIRECT FIXED-GUIDEV S TO AIRPORT TERMINAL	VAY	AIRPORTS WITH FREE BUS SHUTTLE ACCESS FROM RAIL STATION TO AIRPORT TERMINAL							
State	Urbanized Area, First City and State Name Only	Name of Airport	Name of Area Fixed- Guideway Transit System	Mode of Area Fixed- Guideway Transit Service	Final Access to Airport Terminal from Closest Area Fixed-Guideway Station	Final Mode of Access to Airport Terminal					
Arizona	Phoenix, AZ	Phoenix Sky Harbor International Airport	Valley Metro Rail, Inc. (VMR)	Light Rail	Free Valley Metro PHX Sky Train	Automated Guideway Transit					
California	Los Angeles, CA	Burbank Bob Hope Airport	Amtrak	Intercity Rail	Free Bus Shuttle	Bus Shuttle					
California	Los Angeles, CA	Burbank Bob Hope Airport	Los Angeles County Metropolitan Transportation Authority	Light Rail	Free Bus Shuttle	Bus Shuttle					
California	Los Angeles, CA	Burbank Bob Hope Airport	Southern California Regional Rail Authority (SCRRA) Metrolink	Commuter Rail	Free Bus Shuttle	Bus Shuttle					
California	Los Angeles, CA	John Wayne [Orange County] Airport	Southern California Regional Rail Authority (SCRRA) Metrolink	Commuter Rail	Free Bus Shuttle	Bus Shuttle					
California	Los Angeles, CA	Los Angeles International Airport	Los Angeles County Metropolitan Transportation Authority	Light Rail	Free Bus Shuttle	Bus Shuttle					
California	San Francisco, CA	Oakland International Airport	San Francisco Bay Area Rapid Transit District (BART)	Heavy Rail	BART Oakland Airport Connector	Automated Guideway Transit					
California	San Francisco, CA	San Francisco International Airport	San Francisco Bay Area Rapid Transit District (BART)	Heavy Rail	Heavy Rail Station Is at Airport Terminal	NA					
California	San Jose, CA	Mineta San Jose International Airport	Santa Clara Valley Transportation Authority (VTA)	Light Rail	Free Bus Shuttle	Bus Shuttle					
California	San Jose, CA	Mineta San Jose International Airport	Peninsula Corridor Joint Powers Board (PCJPB) CalTrain	Commuter Rail	Free Bus Shuttle	Bus Shuttle					
Florida	Miami, FL	Fort Lauderdale-Hollywood International Airport	South Florida Regional Transportation Authority Tri- Rail	Commuter Rail	Free Bus Shuttle	Bus Shuttle					

Rail

INFRASTRUCTURE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 55: AIRPORTS WITH FIXED-GUIDEWAY TRANSIT ACCESS: DIRECT, VIA AUTOMATED GUIDEWAY TRANSIT, OR VIA FREE BUS SHUTTLE, AS OF JANUARY 1, 2015

AIRPORTS WITH DIRECT FIXED-GUIDEWAY ACCESS TO AIRPORT TERMINAL

AIRPORTS WITH FREE BUS SHUTTLE ACCESS FROM RAIL STATION TO AIRPORT TERMINAL

		I	1		1	1
State	Urbanized Area, First City and State Name Only	Name of Airport	Name of Area Fixed- Guideway Transit System	Mode of Area Fixed- Guideway Transit Service	Final Access to Airport Terminal from Closest Area Fixed-Guideway Station	Final Mode of Access to Airport Terminal
Florida	Miami, FL	Miami International Airport	South Florida Regional Transportation Authority Tri- Rail	Commuter Rail	Free MIA [Miami International Airport] Mover	Automated Guideway Transit
Florida	Miami, FL	Miami International Airport	irport Mami-Dade Transit (MDT) Heavy Rail		Free MIA [Miami International Airport] Mover	Automated Guideway Transit
Florida	Miami, FL	Palm Beach International Airport	Amtrak	Intercity Rail	Free Bus Shuttle	Bus Shuttle
Florida	Miami, FL	Palm Beach International Airport	South Florida Regional Transportation Authority Tri- Rail	Commuter Rail	Free Bus Shuttle	Bus Shuttle
Georgia	Atlanta, GA	Hartsfield-Jackson Atlanta International Airport	Metropolitan Atlanta Rapid Transit Authority	Heavy Rail	Heavy Rail Station Is at Airport Terminal	NA
Illinois	Chicago, IL	Chicago Midway International Airport	Chicago Transit Authority	Heavy Rail	Heavy Rail Station Is at Airport Terminal	NA
Illinois	Chicago, IL	Chicago O'Hare International Airport	Chicago Transit Authority	Heavy Rail	Heavy Rail Station Is at Airport Terminal	NA
Illinois	Chicago, IL	Chicago O'Hare International Airport	Northeast Illinois Regional Commuter Railroad Corp, Metra	Commuter Rail	Free Bus Shuttle	Bus Shuttle
Maryland	Baltimore, MD	Baltimore/Washington International Thurgood Marshall Airport	Maryland Transit Administration	Light Rail	Light Rail Station Is at Airport Terminal	NA
Maryland	Baltimore, MD	Baltimore/Washington International Thurgood Marshall Airport	Maryland Area Regional Commuter (MARC)	Commuter Rail	Free Bus Shuttle	Bus Shuttle
Maryland	Baltimore, MD	Baltimore/Washington International Thurgood Marshall Airport	Amtrak	Intercity Rail	Free Bus Shuttle	Bus Shuttle
Massachusetts	Boston, MA	Logan International Airport	Massachusetts Bay Transportation Authority (MBTA)	Bus Rapid Transit	Bus Rapid Transit Station Is at Airport Terminal	NA

INFRASTRUCTURE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 55: AIRPORTS WITH FIXED-GUIDEWAY TRANSIT ACCESS: DIRECT, VIA AUTOMATED GUIDEWAY TRANSIT, OR VIA FREE BUS SHUTTLE, AS OF JANUARY 1, 2015

AIRPORTS WITH DIRECT FIXED-GUIDEWAY ACCESS TO AIRPORT TERMINAL

AIRPORTS WITH FREE BUS SHUTTLE ACCESS FROM RAIL STATION TO AIRPORT TERMINAL

State	Urbanized Area, First City and State Name Only	Name of Airport	Name of Area Fixed- Guideway Transit System	Mode of Area Fixed- Guideway Transit Service	Final Access to Airport Terminal from Closest Area Fixed-Guideway Station	Final Mode of Access to Airport Terminal
Massachusetts	Boston, MA	Logan International Airport	Massachusetts Bay Transportation Authority (MBTA)	Heavy Rail	Free Bus Shuttle	Bus Shuttle
Massachusetts	Boston, MA	Logan International Airport	Massachusetts Bay Transportation Authority (MBTA)	Ferry Boat	Free Bus Shuttle	Bus Shuttle
Minnesota	Minneapolis, MN	Minneapolis/St. Paul International Airport	Metro Transit	Light Rail	Light Rail Station Is at Airport Terminal	NA
Missouri	St. Louis, MO	Lambert - St. Louis International Airport	Bi-State Development Agency (METRO)	Light Rail	Light Rail Station Is at Airport Terminal	NA
New Jersey	New York, NY	Newark Liberty International Airport	Amtrak	Intercity Rail	AirTrain Newark	Automated Guideway Transit
New Jersey	New York, NY	Newark Liberty International Airport	New Jersey Transit Corporation (NJ TRANSIT)	Commuter Rail	AirTrain Newark	Automated Guideway Transit
New York	New York, NY	John F. Kennedy International Airport	MTA Long Island Rail Road (MTA-LIRR)	Commuter Rail	AirTrain JFK	Automated Guideway Transit
New York	New York, NY	John F. Kennedy International Airport	MTA New York City Transit (NYCT)	Heavy Rail	AirTrain JFK	Automated Guideway Transit
Ohio	Cleveland, OH	Cleveland Hopkins International Airport	Greater Cleveland Regional Transit Authority	Heavy Rail	Heavy Rail Station Is at Airport Terminal	NA
Oregon	Portland, OR	Portland International Airport	Tri-County Metropolitan Transportation Dist. of Oregon (TriMet) MAX	Light Rail	Light Rail Station Is at Airport Terminal	NA
Pennsylvania	Philadelphia, PA	Philadelphia International Airport	Southeastern Pennsylvania Transportation Authority (SEPTA)	Commuter Rail	Commuter Rail Station Is at Airport Terminal	NA
Rhode Island	Providence, RI	T. F. Green Airport	Massachusetts Bay Transportation Authority (MBTA)	Commuter Rail	Commuter Rail Station Is at Airport Terminal	NA
Texas	Dallas, TX	Dallas/Fort Worth International Airport	Dallas Area Rapid Transit	Light Rail	Light Rail Station Is at Airport Terminal	NA

INFRASTRUCTURE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 55: AIRPORTS WITH FIXED-GUIDEWAY TRANSIT ACCESS: DIRECT, VIA AUTOMATED GUIDEWAY TRANSIT, OR VIA FREE BUS SHUTTLE, AS OF JANUARY 1, 2015											
	AIRPORTS WITH DIRECT FIXED-GUIDEWAY ACCESS TO AIRPORT TERMINAL AIRPORTS WITH FREE BUS SHUTTLE ACCESS FROM RAIL STATION TO AIRPORT TERMINAL											
State	Urbanized Area, First City and State Name Only		Name of Area Fixed- Guideway Transit System	Mode of Area Fixed- Guideway Transit Service	Final Access to Airport Terminal from Closest Area Fixed-Guideway Station	Final Mode of Access to Airport Terminal						
Texas	Dallas, TX	Dallas/Fort Worth International Airport	Trinity Railway Express	Commuter Rail	Free Bus Shuttle	Bus Shuttle						
Utah	Salt Lake City, UT	Salt Lake City International Airport	Utah Transit Authority (UTA)	Light Rail	Light Rail Station Is at Airport Terminal	NA						
Virginia	Washington, DC	Reagan National Airport	Washington Metropolitan Area Transit Authority	Heavy Rail	Heavy Rail Station Is at Airport Terminal	NA						
Washington	Seattle, WA	Seattle - Tacoma International Airport	Central Puget Sound Regional Transit Authority (ST) Central Link	Light Rail	Light Rail Station Is at Airport Terminal	NA						

NA = Not Applicable, airport served directly by area transit fixed-guideway mode.

TABLE 56: ELECTRIC POWER CONSUMPTION BY MODE

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABLE	56: ELECTRIC	POWER CONSU	MPTION BY MC	DE (MILLIONS	OF KILOWATT I	HOURS)		
	Regio	onal Railroad Mo	des		S	urface Rail Mode	es			Total (Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Trolleybus	ous Other	Reported Only)
1920				1,256	8,066	(b)	8,066			9,322
1921				1,278	7,863	(b)	7,863			9,141
1922				1,314	7,887	(b)	7,887			9,201
1923				1,416	7,894	(b)	7,894			9,310
1924				1,488	7,951	(b)	7,951			9,439
1925				1,548	7,995	(b)	7,995			9,543
1926				1,592	8,021	(b)	8,021			9,613
1927				1,641	7,749	(b)	7,749			9,390
1928				1,760	7,410	(b)	7,410			9,170
1929				1,824	7,121	(b)	7,121			8,945
1930				1,842	6,816	(b)	6,816	18		8,676
1931				1,785	6,283	(b)	6,283	24		8,092
1932				1,715	5,629	(b)	5,629	29		7,373
1933				1,736	5,273	(b)	5,273	32		7,041
1934				1,793	5,265	(b)	5,265	44		7,102
1935				1,852	5,096	(b)	5,096	57		7,005
1936				1,934	5,087	(b)	5,087	79		7,100
1937				1,970	4,894	(b)	4,894	150		7,014
1938				1,921	4,399	(b)	4,399	204		6,524
1939				1,971	4,203	(b)	4,203	225		6,399
1940				1,977	4,050	(b)	4,050	259		6,286
1941				1,986	3,808	(b)	3,808	296		6,090
1942				1,964	4,082	(b)	4,082	354		6,400
1943				1,939	4,658	(b)	4,658	403		7,000
1944				1,940	4,667	(b)	4,667	412		7,019
1945				1,966	4,547	(b)	4,547	415		6,928
1946				1,964	4,380	(b)	4,380	447		6,791
1947				2,003	4,255	(b)	4,255	489		6,747
1948				2,019	3,621	(b)	3,621	556		6,196
1949				2,024	2,882	(b)	2,882	613		5,519
1950				2,000	2,410	(b)	2,410	640		5,050

ENERGY DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

		TABLE	56: ELECTRIC	POWER CONSU	MPTION BY MC	DE (MILLIONS	OF KILOWATT H	HOURS)		
	Regio	onal Railroad Mo	odes		S	urface Rail Mode	es		Other	Total (Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Trolleybus		Reported Only)
1951				1,970	2,010	(b)	2,010	846		4,826
1952				1,860	1,640	(b)	1,640	859		4,359
1953				1,820	1,390	(b)	1,390	850		4,060
1954				1,780	1,080	(b)	1,080	790		3,650
1955				1,900	910	(b)	910	720		3,530
1956				1,960	700	(b)	700	680		3,340
1957				1,980	560	(b)	560	600		3,140
1958				2,073	485	(b)	485	535		3,093
1959				2,067	431	(b)	431	464		2,962
1960				2,098	393	(b)	393	417		2,908
1961				2,108	362	(b)	362	381		2,851
1962				2,115	325	(b)	325	346		2,786
1963				2,125	255	(b)	255	262		2,642
1964				2,171	222	(b)	222	204		2,597
1965				2,185	218	(b)	218	181		2,584
1966				2,075	226	(b)	226	166		2,467
1967				2,194	180	(b)	180	157		2,531
1968				2,250	179	(b)	179	157		2,586
1969				2,291	173	(b)	173	154		2,618
1970				2,261	157	(b)	157	143		2,561
1971				2,262	153	(b)	153	141		2,556
1972				2,149	146	(b)	146	133		2,428
1973				2,098	140	(b)	140	93		2,331
1974				In Total	In Total	In Total	In Total	In Total		2,630
1975				In Total	In Total	In Total	In Total	In Total		2,646
1976				In Total	In Total	In Total	In Total	In Total		2,576
1977				In Total	In Total	In Total	In Total	In Total		2,303
1978				In Total	In Total	In Total	In Total	In Total		2,223
1979				In Total	In Total	In Total	In Total	In Total		2,473
1980				In Total	In Total	In Total	In Total	In Total		2,446
1981				In Total	In Total	In Total	In Total	In Total		2,655
1982				In Total	In Total	In Total	In Total	In Total		2,722
1983				In Total	In Total	In Total	In Total	In Total		2,930

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABLE	56: ELECTRIC	POWER CONSU	MPTION BY MC	DE (MILLIONS	OF KILOWATT I	HOURS)		
	Regio	onal Railroad Mo	odes		S	urface Rail Mode	es			Total (Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Trolleybus	Other	Reported Only)
1984	901		901	3,092	In Total	In Total	In Total	In Total	In Total	4,238
1985	1,043		1,043	2,928	In Total	In Total	In Total	In Total	In Total	4,216
1986	1,170		1,170	3,066	173	(b)	173	70	10	4,489
1987	1,155		1,155	3,219	191	(b)	191	70	21	4,656
1988	1,195		1,195	3,256	243	(b)	243	68	23	4,785
1989	1,293		1,293	3,286	242	(b)	242	68	23	4,912
1990	1,226		1,226	3,284	239	(b)	239	69	19	4,837
1991	1,239		1,239	3,248	274	(b)	274	72	20	4,853
1992	1,124		1,124	3,193	297	(b)	297	80	22	4,716
1993	1,196		1,196	3,287	281	(b)	281	79	22	4,865
1994	1,244		1,244	3,431	282	(b)	282	103	21	5,081
1995	1,253		1,253	3,401	288	(b)	288	100	26	5,068
1996	1,255		1,255	3,332	321	(b)	321	69	30	5,007
1997	1,270		1,270	3,253	361	(b)	361	78	26	4,988
1998	1,299		1,299	3,280	381	(b)	381	74	39	5,073
1999	1,322		1,322	3,385	416	(b)	416	75	39	5,237
2000	1,370		1,370	3,549	463	(b)	463	77	51	5,510
2001	1,354		1,354	3,646	487	(b)	487	74	49	5,610
2002	1,334		1,334	3,683	510	(b)	510	73	49	5,649
2003	1,383		1,383	3,632	507	(b)	507	69	51	5,643
2004	1,449	(a)	1,449	3,684	553	(b)	553	68	72	5,825
2005	1,484	(a)	1,484	3,769	571	(b)	571	67	63	5,954
2006	1,478	(a)	1,478	3,709	634	(b)	634	62	69	5,952
2007	1,763	(a)	1,763	3,817	687	(b)	687	61	60	6,388
2008	1,718	(a)	1,718	3,898	721	(b)	721	62	60	6,459
2009	1,780	(a)	1,780	3,886	738	(b)	738	69	70	6,543
2010	1,797	(a)	1,797	3,780	749	(b)	749	66	59	6,451
2011	1,813	0	1,813	3,854	750	39	789	61	67	6,584
2012	1,808	0	1,808	3,795	764	43	806	61	65	6,536
2013	1,816	0	1,816	3,856	835	47	882	63	59	6,675

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽a) Included in commuter rail.

⁽b) Included in light rail.

TABLE 57: FOSSIL FUEL CONSUMPTION BY MODE

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABLE 5	7: FOSSIL FUEL CO	DNSUMPTION BY MO	DDE (MILLIONS OF	GALLONS)		
				Diesel				Non Diseas (All
Year	All Bus Modes	Commuter Rail	Hybrid Rail	Demand Response	Ferryboat	Other	Total (Modes Reported Only)	Non-Diesel (All Modes)
1945							11.8	510.0
1950							98.6	430.0
1955							172.6	276.3
1956							183.5	249.7
1957							190.0	232.6
1958							192.7	216.8
1959							196.6	204.4
1960							208.1	191.9
1961							217.5	161.6
1962							229.0	144.5
1963							235.3	138.4
1964							242.2	129.3
1965							248.4	124.2
1966							256.0	109.6
1967							270.3	90.8
1968							274.2	77.9
1969							273.8	71.6
1970							270.6	68.2
1971							256.8	55.9
1972							253.3	44.0
1973							282.6	27.5
1974							316.4	10.6
1975							365.1	7.6
1976							389.2	6.2
1977							402.8	9.3
1978							422.0	9.3
1979							423.2	9.0
1980							431.4	11.4
1981							446.0	14.0
1982							455.6	11.7
1983							450.3	9.5

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TABLE 5	7 FOSSII FUEL CO	NSUMPTION BY MO	DDE (MILLIONS OF		CLUDES ENTIRE TR	ANGII INDUSTRT
		TABLE OF	00012 1 022 00	Diesel	JDE (IIIIEEIOITO OI	<u> </u>		
Year	All Bus Modes	Commuter Rail	Hybrid Rail	Demand Response	Ferryboat	Other	Total (Modes Reported Only)	Non-Diesel (All Modes)
1984	505.0	58.3		15.4	21.6	In DR	600.4	49.9
1985	518.1	55.4		14.5	20.7	In DR	608.7	45.7
1986	546.9	54.6		15.9	22.7	0.0	640.0	38.2
1987	543.3	51.6		15.4	19.9	0.1	630.3	34.2
1988	552.7	53.1		15.1	19.2	0.1	640.1	40.1
1989	551.2	52.5		14.8	19.4	0.1	638.0	39.4
1990	563.2	52.7		15.5	19.6	0.1	651.0	33.1
1991	572.9	54.3		17.4	20.5	0.1	665.2	34.5
1992	592.0	55.0		16.9	20.9	0.1	684.9	38.2
1993	575.7	59.8		22.9	20.0	0.1	678.5	47.3
1994	565.1	61.9		29.9	21.1	0.2	678.2	64.8
1995	563.8	63.1		29.0	22.3	0.2	678.3	71.5
1996	577.7	61.9		30.9	22.0	0.2	692.7	76.3
1997	597.6	63.2		32.0	23.9	0.2	717.0	83.4
1998	606.6	69.2		38.3	25.3	0.2	739.6	89.9
1999	618.2	73.0		43.2	28.7	0.2	763.4	93.1
2000	635.2	70.8		48.1	31.8	0.2	786.0	103.1
2001	587.2	72.2		54.9	30.3	0.1	744.7	112.1
2002	559.0	72.8		61.6	31.0	0.1	724.5	138.2
2003	538.7	72.3		69.5	32.1	0.2	712.7	146.4
2004	550.5	72.0	(b)	73.0	35.1	0.2	730.7	164.7
2005	533.8	76.7	(b)	82.5	36.6	0.3	729.9	181.2
2006	536.7	78.6	(b)	86.8	33.5	0.2	735.1	221.4
2007	(a) 494.1	80.7	(b)	(a) 95.8	40.8	0.2	711.6	(a) 279.9
2008	493.3	83.5	(b)	103.2	34.0	0.2	714.3	308.4
2009	455.5	95.0	(b)	71.4	37.6	0.2	660.6	368.7
2010	435.4	93.2	(b)	64.6	37.9	1.1	632.2	342.3
2011	455.1	93.9	1.1	63.4	36.4	0.0	649.9	367.9
2012	439.0	92.8	1.1	62.2	35.5	0.0	630.7	380.2
2013	427.5	98.7	1.5	60.3	36.5	1.2	625.7	405.0

⁽a) Data not continuous for modes noted, see Methodology.

⁽b) Included in commuter rail.

See Glossary following Tables for complete definitions.

TABLE 58: NON-DIESEL FOSSIL FUEL CONSUMPTION BY FUEL TYPE

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 58: NON-DIESEL FOSSIL FUEL CONSUMPTION BY FUEL TYPE, ALL MODES (MILLIONS OF GALLONS)										
Year	Compressed Natural Gas (a)	Gasoline	Liquefied Natural Gas	Propane (Liquid Petroleum Gas)	Biodiesel	Other (b)	Total (Fuels Reported Only)				
1945		510.0		0.0			510.0				
1950		430.0					430.0				
1955		246.0		30.3			276.3				
1956		219.4		30.3			249.7				
1957		198.4		34.2			232.6				
1958		181.7		35.1			216.8				
1959		167.8		36.6			204.4				
1960		153.6		38.3			191.9				
1961		125.9		35.7			161.6				
1962		108.4		36.1			144.5				
1963		102.5		35.9			138.4				
1964		95.9		33.4			129.3				
1965		91.5		32.7			124.2				
1966		76.0		33.6			109.6				
1967		57.8		33.0			90.8				
1968		45.7		32.2			77.9				
1969		40.0		31.6			71.6				
1970		37.2		31.0			68.2				
1971		29.4		26.5			55.9				
1972		19.6		24.4			44.0				
1973		12.3		15.2			27.5				
1974		7.5		3.1			10.6				
1975		5.0		2.6			7.6				
1976		5.2		1.0			6.2				
1977		8.1		1.2			9.3				
1978		9.3		0.0			9.3				
1979		9.0		0.0			9.0				

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 58: NON-DIESEL FOSSIL FUEL CONSUMPTION BY FUEL TYPE, ALL MODES (MILLIONS OF GALLONS)										
Year	Compressed Natural Gas (a)	Gasoline	Liquefied Natural Gas	Propane (Liquid Petroleum Gas)	Biodiesel	Other (b)	Total (Fuels Reported Only)				
1980		11.4		0.0			11.4				
1981		In Total		In Total			14.0				
1982		In Total		In Total			11.7				
1983		In Total		In Total			9.5				
1984	In Total	In Total	In Total	In Total		In Total	49.9				
1985	In Total	In Total	In Total	In Total		In Total	45.7				
1986	In Total	In Total	In Total	In Total		In Total	38.2				
1987	In Total	In Total	In Total	In Total		In Total	34.2				
1988	In Total	In Total	In Total	In Total		In Total	40.1				
1989	In Total	In Total	In Total	In Total		In Total	39.4				
1990	In Total	In Total	In Total	In Total		In Total	33.1				
1991	In Total	In Total	In Total	In Total		In Total	34.5				
1992	1.0	32.9	0.2	2.5		1.6	38.2				
1993	1.6	37.9	0.5	2.1		5.2	47.3				
1994	4.8	43.9	1.5	1.9		12.8	64.8				
1995	10.7	42.8	2.2	3.7		12.0	71.5				
1996	15.1	41.5	2.9	5.2		11.6	76.3				
1997	23.9	41.5	4.0	5.2		8.7	83.4				
1998	37.3	35.6	5.3	6.6		5.0	89.9				
1999	44.4	32.7	7.7	5.6		2.7	93.1				
2000	54.8	29.9	12.6	5.0		0.8	103.1				
2001	66.2	26.6	13.8	4.7		0.8	112.1				
2002	81.1	23.7	18.5	5.6		3.3	132.2				
2003	100.1	22.7	15.8	5.5		2.2	146.4				
2004	111.8	24.3	17.3	5.7		5.7	164.7				
2005	123.1	23.5	19.0	6.3		9.3	181.2				
2006	146.6	26.3	20.2	5.3		23.2	221.4				
2007	135.5	(c) 84.2	19.0	In Other	35.1	6.1	(c) 279.9				
2008	142.5	90.1	18.1	In Other	55.4	2.3	308.4				

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 58: NON-DIESEL FOSSIL FUEL CONSUMPTION BY FUEL TYPE, ALL MODES (MILLIONS OF GALLONS)											
Year	Compressed Natural Gas (a)											
2009	145.3	122.6	25.5	In Other	47.4	7.9	368.7					
2010	129.4	130.3	23.0	In Other	55.7	3.9	342.3					
2011	135.1	142.9	21.6	In Other	63.4	4.8	367.9					
2012	131.5	153.8	19.6	In Other	68.0	7.3	380.2					
2013	140.4	165.8	17.6	6.9	73.4	0.8	405.1					

⁽a) Energy equivalent gallons using energy value of type of fuel each agency would otherwise use, primarily diesel fuel.

⁽b) Includes bio/soy fuel, biodiesel (until 2007), hydrogen, methanol, ethanol, and various blends.

⁽c) Data not continuous for fuels noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 59: BUS FUEL CONSUMPTION

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 59: BUS (a) FUEL CONSUMPTION (MILLIONS OF GALLONS)											
Year	Diesel Fuel	Compressed Natural Gas (b)	Gasoline	Liquefied Natural Gas	Propane (Liquid Petroleum Gas)	Biodiesel	Other (c)	Total (Fuels Reported Only)				
1995	563.8	10.0	2.3	1.7	0.3		12.0	590.1				
1996	577.7	11.5	1.8	2.3	0.6		11.6	605.5				
1997	597.6	20.0	2.7	3.3	1.0		8.7	633.3				
1998	606.6	32.6	2.0	3.1	0.9		5.0	650.2				
1999	618.0	39.9	1.4	5.3	0.7		2.7	668.0				
2000	635.2	50.4	1.3	10.5	0.7		0.8	698.9				
2001	587.2	60.9	1.5	11.7	1.2		0.8	663.3				
2002	559.0	77.8	1.3	16.8	1.8		1.8	658.5				
2003	536.0	94.9	1.1	14.2	1.8		1.9	649.9				
2004	550.5	106.7	1.8	16.5	1.7		4.7	681.9				
2005	533.8	117.2	1.0	18.3	2.0		8.1	680.4				
2006	536.7	138.8	2.3	19.6	1.6		21.4	720.4				
2007	(d) 494.1	129.1	2.5	18.3		25.8	1.3	671.1				
2008	493.3	135.5	3.8	17.9		41.8	0.9	693.2				
2009	455.5	141.6	6.7	25.5		40.6	4.3	674.2				
2010	435.4	126.2	8.1	23.0		43.5	3.5	639.7				
2011	455.1	131.1	8.9	21.6		51.1	3.9	671.7				
2012	439.0	127.3	12.5	19.6		56.5	4.0	658.9				
2013	427.5	134.9	12.9	17.6	6.3	66.2	0.4	666.0				

⁽a) Includes all bus modes: bus, commuter bus, and bus rapid transit.

⁽b) Energy equivalent gallons using energy value of type of fuel each agency would otherwise use, primarily diesel fuel.

⁽c) Includes bio/soy fuel, biodiesel (through 2006), hydrogen, methanol, ethanol, and various blends.

⁽d) Data not continuous for fuels noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 60: DEMAND RESPONSE FUEL CONSUMPTION

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	INCLUDES ENTIRE TRANSIT INDUSTRY										
		TABLE	60: DEMAND RESP	ONSE FUEL CONSU	IMPTION (MILLIONS	OF GALLONS)					
Year	Diesel Fuel	Compressed Natural Gas (a)	Gasoline	Liquefied Natural Gas	Propane (Liquid Petroleum Gas)	Biodiesel	Other (b)	Total (Fuels Reported Only)			
1994	29.9	1.7	39.9	0.3	1.6		0.0	73.4			
1995	29.0	0.7	38.2	0.5	3.4		0.0	71.8			
1996	30.9	3.6	37.2	0.6	4.6		0.0	76.9			
1997	32.0	3.9	35.7	0.8	4.1		0.0	76.5			
1998	38.7	4.6	29.5	2.3	5.7		0.0	80.8			
1999	43.2	4.5	26.8	2.4	4.9		0.0	81.8			
2000	48.1	4.3	23.9	2.1	4.3		0.0	82.7			
2001	54.9	5.3	20.3	2.1	3.5		0.0	86.1			
2002	61.6	3.2	17.4	1.7	3.8		0.3	88.0			
2003	69.5	5.2	16.5	1.6	3.7		0.3	96.8			
2004	73.0	5.1	16.7	0.8	3.9		0.9	100.4			
2005	82.5	5.8	16.5	0.7	4.4		1.0	110.9			
2006	86.1	7.6	17.1	0.6	3.7		1.7	116.8			
2007	(c) 95.8	6.4	(c) 72.8	0.7		9.2	4.1	189.0			
2008	103.2	6.9	75.2	0.2		11.5	1.4	198.4			
2009	71.4	3.7	100.7			6.6	2.4	184.8			
2010	64.6	3.3	107.1	0.0		8.2	0.4	183.6			
2011	63.4	4.0	117.8	0.0		10.7	0.8	196.7			
2012	62.2	4.2	125.3	0.0		9.7	3.2	204.6			
2013	60.3	5.5	138.5	0.0	0.7	5.3	0.3	210.5			

⁽a) Energy equivalent gallons using energy value of type of fuel each agency would otherwise use.

⁽b) Includes bio/soy fuel, biodiesel, hydrogen, methanol, ethanol, and various blends.

⁽c) Data not continuous for fuels noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 61: RAIL VEHICLE FUEL AND POWER CONSUMPTION

ENERGY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	INCLUDES ENTIRE TRANSIT INDUSTRY										
	TABLE 61: RAIL VEHICLE FUEL AND POWER CONSUMPTION										
	Diesel (Million Gallons)			Electricity (Million KWH)							
Year	Regional Railroad Modes (a)	Regional Railroad Modes (a)	Heavy Rail	Surface Rail Modes (b)	Other Rail	Total					
1996	61.9	1,255.2	3,332.3	321.4	28.6	4,937.4					
1997	63.2	1,270.3	3,252.5	361.3	24.9	4,909.0					
1998	69.2	1,297.6	3,279.7	381.5	38.6	4,997.4					
1999	73.0	1,321.8	3,384.5	415.6	38.9	5,160.8					
2000	70.8	1,370.5	3,548.9	463.2	48.9	5,431.5					
2001	72.2	1,353.8	3,645.9	487.1	47.9	5,534.7					
2002	72.8	1,334.4	3,683.1	509.6	45.5	5,572.6					
2003	72.3	1,383.3	3,631.6	506.7	50.8	5,572.4					
2004	72.0	1,449.0	3,683.7	553.0	69.5	5,825.3					
2005	76.7	1,483.6	3,768.6	570.7	62.5	5,885.5					
2006	78.6	1,478.0	3,708.8	634.2	66.9	5,888.0					
2007	80.7	1,762.9	3,817.2	687.3	58.3	6,325.7					
2008	83.5	1,717.7	3,897.7	720.9	59.5	6,395.8					
2009	95.0	1,779.7	3,885.6	738.1	69.7	6,473.1					
2010	93.2	1,797.0	3,779.8	749.1	58.6	6,384.5					
2011	95.0	1,813.1	3,853.8	789.4	67.1	6,523.4					
2012	94.0	1,808.4	3,795.1	806.4	62.9	6,472.8					
2013	100.2	1,815.8	3,856.2	881.8	59.2	6,612.9					

⁽a) Includes commuter rail and hybrid rail.
(b) Includes light rail and streetcar.
See Glossary following Tables for complete definitions.

TABLE 62: CAPITAL EXPENSES BY MODE (MILLIONS OF DOLLARS AND PERCENT) PART A: ROADWAY MODES

	TABLE	62: CAPITAL EX	PENSES BY MOD	DE (MILLIONS OF	DOLLARS AND F	PERCENT), PART	A: ROADWAY M	ODES	
		Bus M	odes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (b)
				MILLIONS O	F DOLLARS				
1992	(c)		(c)	1,301.9	34.8	67.6			1,404.3
1993	(c)		(c)	1,567.3	18.8	91.8			1,677.9
1994	(c)		(c)	1,470.3	57.4	99.3			1,627.0
1995	(c)		(c)	2,050.8	15.5	86.2			2,152.5
1996	(c)		(c)	2,035.6	19.2	105.2	5.7		2,165.7
1997	(c)		(c)	2,423.5	54.1	118.5	13.2		2,609.3
1998	(c)		(c)	2,804.9	67.0	131.5	11.9		3,015.3
1999	(c)		(c)	3,249.0	89.8	122.0	12.1		3,472.9
2000	(c)	(c)	(c)	3,248.8	148.9	134.2	18.2		3,550.1
2001	(c)	(c)	(c)	3,737.9	157.8	154.0	11.5		4,061.2
2002	(c)	(c)	(c)	3,513.2	187.6	218.4	15.0		3,934.2
2003	(c)	(c)	(c)	3,241.7	118.8	241.8	19.7		3,622.0
2004	(c)	(c)	(c)	3,747.3	143.1	243.9	14.3		4,148.6
2005	(c)	(c)	(c)	3,252.4	83.8	248.6	20.8		3,605.6
2006	(c)	(c)	(c)	3,687.7	43.7	208.8	31.1		3,971.3
2007	(c)	(c)	(c)	(d) 3,291.0	31.5	(d) 747.7	(d) 47.2		4,117.4
2008	(c)	(c)	(c)	4,085.0	44.6	840.8	51.8		5,022.2
2009	(c)	(c)	(c)	4,138.5	22.9	763.5	47.5		4,972.4
2010	(c)	(c)	(c)	4,513.4	5.3	1,002.4	30.6		5,551.7
2011	4,425.6	59.9	199.9	4,685.5	26.8	693.9	52.1		5,458.2
2012	4,597.8	108.5	250.9	4,957.2	21.9	578.5	67.3		5,624.9
2013	4,133.5	191.5	199.4	4,524.4	11.9	600.0	77.5		5,213.8
				PERCENT (OF TOTAL				
1992	(c)		(c)	24.0%	0.6%	1.2%			25.8%
1993	(c)		(c)	26.8%	0.3%	1.6%			28.7%
1994	(c)		(c)	25.2%	1.0%	1.7%			27.9%

	TABLE 62: CAPITAL EXPENSES BY MODE (MILLIONS OF DOLLARS AND PERCENT), PART A: ROADWAY MODES												
		Bus M	odes						Total Roadway				
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (b)				
1995	(c)		(c)	28.4%	0.2%	1.2%			29.8%				
1996	(c)		(c)	28.7%	0.3%	1.5%	0.1%		30.6%				
1997	(c)		(c)	30.9%	0.7%	1.5%	0.2%		33.2%				
1998	(c)		(c)	35.5%	0.8%	1.7%	0.2%		38.2%				
1999	(c)		(c)	36.2%	1.0%	1.4%	0.1%		38.7%				
2000	(c)	(c)	(c)	33.9%	1.6%	1.4%	0.2%		37.0%				
2001	(c)	(c)	(c)	32.7%	1.4%	1.3%	0.1%		35.6%				
2002	(c)	(c)	(c)	27.3%	1.5%	1.7%	0.1%	-	30.6%				
2003	(c)	(c)	(c)	24.5%	0.9%	1.8%	0.1%	-	27.4%				
2004	(c)	(c)	(c)	28.3%	1.1%	1.8%	0.1%		31.3%				
2005	(c)	(c)	(c)	26.3%	0.7%	2.0%	0.2%		29.1%				
2006	(c)	(c)	(c)	27.6%	0.3%	1.6%	0.2%		29.8%				
2007	(c)	(c)	(c)	(d) 22.7%	0.2%	(d) 5.1%	(d) 0.3%		28.3%				
2008	(c)	(c)	(c)	23.0%	0.3%	4.7%	0.3%	-	28.3%				
2009	(c)	(c)	(c)	23.1%	0.1%	4.3%	0.3%	-	27.7%				
2010	(c)	(c)	(c)	25.3%	0.0%	5.6%	0.2%		31.1%				
2011	25.9%	0.4%	1.2%	27.5%	0.2%	4.1%	0.3%		32.0%				
2012	25.3%	0.6%	1.4%	27.3%	0.1%	3.2%	0.4%		31.0%				
2013	22.7%	1.1%	1.1%	24.8%	0.1%	3.3%	0.4%		28.6%				

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Each mode for multi-modal system counted individually.

⁽c) Included in Total Bus.

⁽d) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 62: CAPITAL EXPENSES BY MODE (MILLIONS OF DOLLARS AND PERCENT) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

T.	TABLE 62: CAPITAL EXPENSES BY MODE (MILLIONS OF DOLLARS AND PERCENT), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL										
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other Fixed-	Total Fixed-	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (e)	Guideway Modes Reported	Reported Total (Parts A and B)
					MILLIONS O	F DOLLARS					
1992	1,310.5		1,310.5	2,054.1	494.9	(f)	494.9		171.9	4,031.4	5,435.7
1993	1,645.1		1,645.1	1,901.5	488.3	(f)	488.3		126.8	4,161.7	5,839.6
1994	1,436.4		1,436.4	2,070.1	544.1	(f)	544.1		155.1	4,205.7	5,832.7
1995	1,689.2		1,689.2	2,560.5	688.4	(f)	688.4	95.4	44.3	5,077.8	7,230.3
1996	1,690.1		1,690.1	2,228.0	849.9	(f)	849.9	116.8	33.3	4,918.1	7,083.8
1997	1,817.5		1,817.5	2,346.1	876.5	(f)	876.5	173.7	26.4	5,240.2	7,849.5
1998	1,402.2		1,402.2	2,350.8	967.2	(f)	967.2	136.3	21.0	4,877.5	7,892.8
1999	1,622.0		1,622.0	2,706.7	1,004.8	(f)	1,004.8	136.6	31.4	5,501.5	8,974.7
2000	1,783.5		1,783.5	2,852.2	1,244.8	(f)	1,244.8	139.8	16.5	6,036.8	9,587.0
2001	2,291.2		2,291.2	3,506.5	1,444.2	(f)	1,444.2	107.5	8.1	7,357.5	11,418.7
2002	2,378.0		2,378.0	4,564.2	1,723.5	(f)	1,723.5	237.8	9.9	8,913.4	12,847.6
2003	2,479.2		2,479.2	4,437.0	2,325.1	(f)	2,325.1	270.2	107.1	9,618.6	13,240.6
2004	2,585.8	(g)	2,585.8	3,795.8	2,441.3	(f)	2,441.3	268.1	6.3	9,097.3	13,246.0
2005	2,488.3	(g)	2,488.3	3,455.1	2,488.6	(f)	2,488.6	340.3	5.7	8,778.0	12,383.4
2006	2,487.5	(g)	2,487.5	3,692.4	2,999.6	(f)	2,999.6	147.7	41.9	9,369.1	13,340.4
2007	2,446.4	(g)	2,446.4	4,690.6	3,041.7	(f)	3,041.7	173.1	59.1	10,410.9	14,528.3
2008	2,743.0	(g)	2,743.0	6,152.8	3,660.0	(f)	3,660.0	136.1	50.8	12,742.7	17,764.8
2009	2,751.4	(g)	2,751.4	6,227.7	3,647.0	(f)	3,647.0	190.4	130.3	12,946.8	17,919.2
2010	3,074.8	(g)	3,074.8	5,671.0	3,249.6	(f)	3,249.6	250.5	26.7	12,272.6	17,824.4
2011	2,498.4	11.8	2,510.2	5,474.3	3,226.5	36.4	3,262.9	314.6	37.0	11,598.9	17,057.1
2012	2,949.2	5.8	2,954.9	5,876.6	3,325.8	102.1	3,427.9	238.9	44.6	12,542.9	18,167.8
2013	3,013.6	11.0	3,024.6	6,156.9	3,428.8	85.9	3,514.7	291.4	27.5	13,015.2	18,228.9
					PERCENT	OF TOTAL					
1992	24.1%		24.1%	37.8%	9.1%	(f)	9.1%			74.2%	100.0%
1993	28.2%		28.2%	32.6%	8.4%	(f)	8.4%			71.3%	100.0%
1994	24.6%		24.6%	35.5%	9.3%	(f)	9.3%			72.1%	100.0%

TABLE 62: CAPITAL EXPENSES BY MODE (MILLIONS OF DOLLARS AND PERCENT), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

Year	Regional Railroad Modes				Su	ırface Rail Mod	es		Other	Total Fixed-	All Modes Reported
	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (e)	Guideway Modes Reported	Total (Parts A and B)
1995	23.4%		23.4%	35.4%	9.5%	(f)	9.5%	1.3%	0.6%	70.2%	100.0%
1996	23.9%		23.9%	31.5%	12.0%	(f)	12.0%	1.6%	0.5%	69.4%	100.0%
1997	23.2%		23.2%	29.9%	11.2%	(f)	11.2%	2.2%	0.3%	66.8%	100.0%
1998	17.8%		17.8%	29.8%	12.3%	(f)	12.3%	1.7%	0.3%	61.8%	100.0%
1999	18.1%		18.1%	30.2%	11.2%	(f)	11.2%	1.5%	0.3%	61.3%	100.0%
2000	18.6%		18.6%	29.8%	13.0%	(f)	13.0%	1.5%	0.2%	63.0%	100.0%
2001	20.1%		20.1%	30.7%	12.6%	(f)	12.6%	0.9%	0.1%	64.4%	100.0%
2002	18.5%		18.5%	35.5%	13.4%	(f)	13.4%	1.9%	0.1%	69.4%	100.0%
2003	18.7%		18.7%	33.5%	17.6%	(f)	17.6%	2.0%	0.8%	72.6%	100.0%
2004	19.5%	(g)	19.5%	28.7%	18.4%	(f)	18.4%	2.0%	0.0%	68.7%	100.0%
2005	20.1%	(g)	20.1%	27.9%	20.1%	(f)	20.1%	2.7%	0.0%	70.9%	100.0%
2006	18.6%	(g)	18.6%	27.7%	22.5%	(f)	22.5%	1.1%	0.3%	70.2%	100.0%
2007	16.8%	(g)	16.8%	32.3%	20.9%	(f)	20.9%	1.2%	0.4%	71.7%	100.0%
2008	15.4%	(g)	15.4%	34.6%	20.6%	(f)	20.6%	0.8%	0.3%	71.7%	100.0%
2009	15.4%	(g)	15.4%	34.8%	20.4%	(f)	20.4%	1.1%	0.7%	72.3%	100.0%
2010	17.3%	(g)	17.3%	31.8%	18.2%	(f)	18.2%	1.4%	0.1%	68.9%	100.0%
2011	14.6%	0.1%	14.7%	32.1%	18.9%	0.2%	19.1%	1.8%	0.2%	68.0%	100.0%
2012	16.2%	<0.1%	16.3%	32.3%	18.3%	0.6%	18.9%	1.3%	0.2%	69.0%	100.0%
2013	16.5%	0.1%	16.6%	33.8%	18.8%	0.5%	19.3%	1.6%	0.2%	71.4%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽e) From 1992 to 1994 includes ferryboat and some unidentified roadway modes.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 63: CAPITAL EXPENSES BY TYPE, TOTAL OF ALL SUBTYPES

	TABLE 63: CAPITAL EXPENSES	BY TYPE, TOTAL OF ALL SUBTYPES ((MILLIONS OF DOLLARS AND PERCEN	іт)
Year	Rolling Stock	Facilities	Other	Total
		MILLIONS OF DOLLARS	<u> </u>	
1992	1,347.7	2,986.9	1,101.1	5,435.7
1993	1,616.2	2,826.3	1,397.1	5,839.6
1994	1,340.6	3,159.2	1,332.9	5,832.7
1995	1,834.5	3,836.9	1,558.9	7,230.3
1996	1,834.4	3,810.7	1,438.7	7,083.8
1997	2,355.7	4,468.1	1,025.7	7,849.5
1998	2,721.8	4,267.9	903.1	7,892.8
1999	3,239.4	4,697.8	1,037.5	8,974.7
2000	3,138.6	5,405.2	1,043.2	9,587.0
2001	4,027.4	6,301.8	1,089.5	11,418.7
2002	4,351.1	7,409.1	1,087.4	12,847.6
2003	3,728.2	7,568.9	1,943.6	13,240.6
2004	3,687.4	7,543.7	2,015.0	13,246.0
2005	3,405.9	7,544.5	1,433.0	12,383.4
2006	3,389.8	8,357.5	1,593.1	13,340.4
2007	3,837.3	8,842.5	1,848.5	14,528.3
2008	5,327.0	10,451.3	1,986.5	17,764.8
2009	5,844.4	10,207.5	1,867.3	17,919.2
2010	5,201.0	10,495.3	2,128.2	17,824.4
2011	4,825.6	9,982.6	2,249.0	17,057.1
2012	4,497.7	11,222.3	2,447.8	18,167.8
2013	4,542.7	10,783.3	2,902.8	18,228.9
		PERCENT OF TOTAL		
1992	24.8%	54.9%	20.3%	100.0%
1993	27.7%	48.4%	23.9%	100.0%
1994	23.0%	54.2%	22.9%	100.0%
1995	25.4%	53.1%	21.6%	100.0%
1996	25.9%	53.8%	20.3%	100.0%
1997	30.0%	56.9%	13.1%	100.0%

FINANCIAL DATA: CAPITAL EXPENDITURES
INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 63: CAPITAL EXPENSES BY TYPE, TOTAL OF ALL SUBTYPES (MILLIONS OF DOLLARS AND PERCENT)										
Year	Rolling Stock	Facilities	Other	Total							
1998	34.5%	54.1%	11.4%	100.0%							
1999	36.1%	52.3%	11.6%	100.0%							
2000	32.7%	56.4%	10.9%	100.0%							
2001	35.3%	55.2%	9.5%	100.0%							
2002	33.9%	57.7%	8.5%	100.0%							
2003	28.2%	57.2%	14.7%	100.0%							
2004	27.8%	57.0%	15.2%	100.0%							
2005	27.5%	60.9%	11.6%	100.0%							
2006	25.4%	62.6%	11.9%	100.0%							
2007	26.4%	60.9%	12.7%	100.0%							
2008	30.0%	58.8%	11.2%	100.0%							
2009	32.6%	57.0%	10.4%	100.0%							
2010	29.2%	58.9%	11.9%	100.0%							
2011	28.3%	58.5%	13.2%	100.0%							
2012	24.8%	61.8%	13.5%	100.0%							
2013	24.9%	59.2%	15.9%	100.0%							

See Glossary following Tables for complete definitions.

TABLE 64: CAPITAL EXPENSES BY TYPE, ROLLING STOCK EXPENSES SUBTYPE BY MODE

FINANCIAL DATA: CAPITAL EXPENDITURES
INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 64: CAPITAL EXPENSES BY TYPE, ROLLING STOCK EXPENSES SUBTYPE (a) (MILLIONS OF DOLLARS AND PERCENT)										
			Passenger Vehicles	by Mode of Service				0.14.4.10.11			
Year	All Bus Modes	Commuter Rail (b)	Demand Response	Heavy Rail	Light Rail (c)	All Other	Service Vehicles	Subtotal Rolling Stock Expenditures			
			MII	LLIONS OF DOLLA	RS						
2003	1,570.3	712.6	160.9	807.5	327.1	151.7	70.6	3,800.7			
2004	1,953.5	728.7	130.5	329.6	380.8	154.2	58.7	3,736.0			
2005	1,326.3	945.8	168.7	479.2	311.8	174.0	143.7	3,549.5			
2006	1,728.1	713.3	143.9	419.3	250.7	134.4	75.7	3,465.4			
2007	1,680.5	427.8	495.4	774.0	323.4	136.3	89.7	3,927.0			
2008	2,045.8	698.4	583.0	1,212.1	514.0	162.2	111.6	5,327.0			
2009	2,439.2	456.4	560.6	1,646.3	404.0	242.1	95.8	5,844.4			
2010	2,598.3	409.0	694.5	881.3	328.4	197.9	91.5	5,201.0			
2011	2,543.9	741.1	506.4	442.2	270.2	239.9	81.9	4,825.6			
2012	2,689.3	631.5	392.6	248.5	232.3	189.5	114.0	4,497.7			
2013	2,325.0	763.9	410.9	378.1	306.4	234.6	123.8	4,542.7			
			PEI	RCENT OF SUBTOT	AL						
2003	41.3%	18.7%	4.2%	21.2%	8.6%	4.0%	1.9%	100.0%			
2004	52.3%	19.5%	3.5%	8.8%	10.2%	4.1%	1.6%	100.0%			
2005	37.4%	26.6%	4.8%	13.5%	8.8%	4.9%	4.0%	100.0%			
2006	49.9%	20.6%	4.2%	12.1%	7.2%	3.9%	2.2%	100.0%			
2007	42.8%	10.9%	12.6%	19.7%	8.2%	3.5%	2.3%	100.0%			
2008	38.4%	13.1%	10.9%	22.8%	9.6%	3.0%	2.1%	100.0%			
2009	41.7%	7.8%	9.6%	28.2%	6.9%	4.1%	1.6%	100.0%			
2010	50.0%	7.9%	13.4%	16.9%	6.3%	3.8%	1.8%	100.0%			
2011	52.7%	15.4%	10.5%	9.2%	5.6%	5.0%	1.7%	100.0%			
2012	59.8%	14.0%	8.7%	5.5%	5.2%	4.2%	2.5%	100.0%			
2013	51.2%	16.8%	9.0%	8.3%	6.7%	5.2%	2.7%	100.0%			

⁽a) Subtotal data are not revised in later year Fact Books as are the main data on Table 62, hence these data may differ from those on Table 62.

See Glossary following Tables for complete definitions.

⁽b) Includes hybrid rail.

⁽c) Includes streetcar.

TABLE 65: CAPITAL EXPENSES BY TYPE, CAPITAL FACILITY EXPENSES SUBTYPE

FINANCIAL DATA: CAPITAL EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 65: CAPITAL EXPENSES BY TYPE. CAPITAL FACILITY EXPENSES SUBTYPE (a) (MILLIONS OF DOLLARS AND PERCENT) Subtotal Facilities Year Guideways **Passenger Stations** Administrative Buildings Maintenance Facilities Expenditures MILLIONS OF DOLLARS 3.592.1 1.987.1 1.868.2 7.569.0 2003 121.6 2004 4,072.7 2,116.7 151.3 1,203.0 7,543.7 2005 3.979.0 1.964.7 225.0 1.375.9 7.544.6 8,357.6 2006 4,551.7 2,257.0 181.5 1,367.4 2007 4.820.1 2.096.8 199.9 1.725.7 8.842.5 2008 5,889.4 2,267.3 259.9 2034.8 10,451.3 2009 6,400.5 2,480.6 234.4 1.092.0 10,207.5 2,827.3 2010 6,287.1 318.4 1,062.5 10,495.3 2011 5,388.1 3,235.5 9.982.6 250.1 1.108.9 2012 6,248.5 3,353.2 252.1 1.368.4 11,222.3 6.411.5 10.783.4 2013 2.977.5 277.6 1.116.9 PERCENT OF SUBTOTAL 26.3% 2003 47.5% 1.6% 24.7% 100.0% 2004 54.0% 28.1% 2.0% 15.9% 100.0% 2005 52.7% 26.0% 3.0% 18.2% 100.0% 2006 54.5% 27.0% 2.2% 16.4% 100.0% 2007 54.5% 23.7% 2.3% 19.5% 100.0% 2008 56.4% 21.7% 2.5% 19.5% 100.0% 2009 62.7% 24.3% 2.3% 10.7% 100.0% 2010 59.9% 26.9% 3.0% 10.1% 100.0% 2011 54.0% 32.4% 2.5% 11.1% 100.0% 2012 55.7% 29.9% 2.2% 12.2% 100.0% 2013 59.5% 27.6% 2.6% 10.4% 100.0%

⁽a) Subtotal data are not revised in later year Fact Books as are the main data on Table 62, hence these data may differ from those on Table 62.

TABLE 66: CAPITAL EXPENSES BY TYPE, OTHER CAPITAL EXPENSES SUBTYPE

	TABLE 66: CAPITAL EXPENSES BY TYPE, OTHER CAPITAL EXPENSES SUBTYPE (a) (MILLIONS OF DOLLARS AND PERCENT)										
Year	Fare Revenue Collection Equipment			Subtotal Other Capital Expenditures							
		MILLIONS OF DOLLARS									
2003	112.7	911.6	849.1	1,873.4							
2004	142.6	1,009.5	804.0	1,956.1							
2005	153.9	696.1	533.7	1,383.7							
2006	219.8	833.4	464.2	1,517.4							
2007	214.2	885.9	658.7	1,758.8							
2008	225.6	1,144.9	615.9	1,986.5							
2009	237.5	1,103.1	526.7	1,867.3							
2010	190.9	1,195.0	742.3	2,128.2							
2011	165.7	1,351.2	732.0	2,249.0							
2012	123.1	1,603.9	720.8	2.447.8							
2013	198.2	1,592.1	1,112.5	2,902.8							
		PERCENT OF SUBTOTAL									
2003	6.0%	48.7%	45.3%	100.0%							
2004	7.3%	51.6%	41.1%	100.0%							
2005	11.1%	50.3%	38.6%	100.0%							
2006	14.5%	54.9%	30.6%	100.0%							
2007	12.2%	50.4%	37.5%	100.0%							
2008	11.4%	57.6%	31.0%	100.0%							
2009	12.7%	59.1%	28.2%	100.0%							
2010	9.0%	56.2%	34.9%	100.0%							
2011	7.4%	60.1%	32.5%	100.0%							
2012	5.0%	65.5%	29.4%	100.0%							
2013	6.8%	54.8%	38.3%	100.0%							

⁽a) Subtotal data are not revised in later year Fact Books as are the main data on Table 62, hence these data may differ from those on Table 62.

TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION ONE: MILLIONS OF DOLLARS

				AL EXPENSES BY ONE: MILLIONS OF	_			
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
Guideway						<u>.</u>		
2007	151.7	1,045.7	0.0	1,390.7	2,211.8	18.3	1.9	4,820.1
2008	183.7	1,043.2	0.0	2,143.4	2,501.2	12.0	5.8	5,889.4
2009	100.2	1,383.7	0.0	2,333.4	2,539.9	5.5	37.9	6,400.5
2010	143.7	1,841.2	0.0	2,014.0	2,284.1	1.3	2.9	6,287.1
2011	228.8	979.4	0.0	1,927.9	2,232.1	16.9	2.9	5,388.1
2012	285.7	1,510.1	0.0	1,902.8	2,531.8	14.5	3.6	6,248.5
2013	215.6	1,276.9	0.0	2,344.4	2,569.4	4.1	1.2	6,411.5
Passenger Station	าร							
2007	308.3	419.2	7.2	1,104.9	175.1	0.1	82.0	2,096.8
2008	383.1	450.9	13.4	1,054.6	305.3	0.0	60.1	2,267.3
2009	341.7	412.7	5.8	1,311.4	358.4	0.2	50.5	2,480.6
2010	410.2	434.3	1.7	1,578.6	342.2	0.8	59.5	2,827.3
2011	451.0	418.1	5.0	1,815.8	429.8	0.6	115.3	3,235.5
2012	396.4	304.5	4.1	2,103.3	407.7	0.8	136.5	3,353.2
2013	443.8	339.2	22.4	1,718.5	307.7	0.4	145.4	2,977.5
Administrative Bu	iildings							
2007	142.7	18.5	19.8	11.9	6.1	0.3	0.6	199.9
2008	186.4	3.8	18.9	47.1	1.1	1.0	1.8	259.9
2009	159.9	3.3	36.6	16.2	1.7	0.0	16.6	234.4
2010	205.1	5.2	62.1	29.7	8.0	0.3	8.0	318.4
2011	176.2	7.9	39.8	18.3	5.9	0.0	1.9	250.1
2012	165.6	7.7	50.4	25.4	2.5	0.2	0.5	252.1
2013	159.7	10.0	56.3	45.7	4.1	0.5	1.1	277.6

				AL EXPENSES BY			ODES ENTIRE TRA	
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
Maintenance Facil	ities	1				Ч.	·	
2007	471.8	329.1	143.6	654.6	119.2	0.7	6.7	1,725.7
2008	636.1	313.2	114.0	827.1	129.0	0.3	15.1	2,034.8
2009	574.7	246.2	38.5	59.7	158.3	0.1	14.4	1,092.0
2010	592.6	161.6	116.8	84.0	92.9	0.0	14.6	1,062.5
2011	676.8	122.4	39.3	129.3	130.5	0.0	10.5	1,108.9
2012	676.5	214.5	33.9	354.9	74.8	0.0	13.7	1,368.4
2013	596.9	180.5	27.6	178.9	126.3	0.0	6.7	1,116.9
FACILITIES SUBT	OTAL: ALL GUIDE	WAY, STATION, AN	D FACILITIES EXP	ENDITURES		_	<u>.</u>	
2007	1,074.5	1,812.5	170.6	3,162.1	2,512.2	19.4	91.2	8,842.5
2008	1,389.2	1,811.1	146.3	4,072.2	2,936.6	13.2	82.7	10,451.3
2009	1,176.5	2,045.8	80.9	3,720.7	3,058.4	5.8	119.4	10,207.5
2010	1,351.6	2,442.3	180.7	3,706.1	2,727.2	2.4	85.0	10,495.3
2011	1,532.8	1,527.9	84.1	3,891.4	2,798.3	17.6	130.6	9,982.6
2012	1,524.2	2,036.9	88.3	4,386.4	3,016.7	15.5	154.4	11,222.3
2013	1,416.1	1,806.6	106.3	4,287.4	3,007.6	5.0	154.4	10,783.4
Passenger Vehicle	es							
2007	1,680.5	427.8	495.4	774.0	323.4	10.1	126.1	3,837.3
2008	2,045.8	698.4	583.0	1,212.1	514.0	29.0	133.2	5,215.5
2009	2,439.2	456.4	560.6	1,646.3	404.0	14.3	227.8	5,748.5
2010	2,598.3	409.0	694.5	881.3	328.4	0.6	197.3	5,109.5
2011	2,543.9	741.1	506.4	442.2	270.2	4.4	235.6	4,743.7
2012	2,689.3	631.5	392.6	248.5	232.3	4.0	185.5	4,383.7
2013	2,325.0	763.9	410.9	378.1	306.4	2.8	231.8	4,418.9
Service Vehicles								
2007	39.3	7.4	4.8	34.0	3.5	0.4	0.3	89.7
2008	58.4	12.2	6.4	28.2	5.4	0.9	0.0	111.6
2009	38.7	4.6	5.1	39.8	6.6	0.7	0.4	95.8
2010	37.4	14.4	5.0	28.5	6.1	0.0	0.0	91.5
2011	30.7	10.2	2.6	17.2	20.0	0.0	1.2	81.9
2012	60.7	18.7	3.1	28.1	3.2	0.0	0.2	114.0
2013	36.9	16.4	1.3	63.0	5.6	0.1	0.4	123.8

				AL EXPENSES BY			LODES ENTIRE TRA	
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
ROLLING STOCK	SUBTOTAL: ALL P	PASSENGER VEHIC	LE AND SERVICE	VEHICLE EXPENDI	TURES	•	•	
2007	1,719.8	435.2	500.2	808.2	326.9	10.5	126.4	3,927.0
2008	2,045.8	698.4	583.0	1,212.1	514.0	29.0	133.2	5,215.5
2009	2,477.9	461.0	565.7	1,686.1	410.6	15.0	228.2	5,844.4
2010	2,635.8	423.4	699.5	909.7	334.5	0.6	197.4	5,201.0
2011	2,574.6	751.3	509.0	459.4	290.3	4.4	236.8	4,825.6
2012	2,750.0	650.1	395.7	276.6	235.5	4.0	185.7	4,497.7
2013	2,361.9	780.2	412.3	441.1	312.1	2.9	232.2	4,542.7
Fare Revenue Col	lection Equipment						<u>.</u>	
2007	97.2	5.1	1.0	84.2	25.5	0.8	0.4	214.2
2008	107.2	11.1	0.1	92.0	14.8	0.0	0.3	225.6
2009	103.5	13.1	4.6	81.1	34.2	0.0	1.0	237.5
2010	95.5	13.7	11.8	41.0	27.5	0.8	0.6	190.9
2011	102.3	11.1	1.1	21.4	21.1	2.9	5.9	165.7
2012	72.4	8.9	1.8	22.9	14.6	0.8	1.8	123.1
2013	128.4	16.1	10.4	22.7	20.3	0.1	0.1	198.2
Communication a	nd Information Sys	tems						
2007	236.1	77.0	49.1	433.8	85.9	0.6	3.4	885.9
2008	280.1	106.7	48.5	623.8	76.4	1.1	8.4	1,144.9
2009	240.6	94.0	84.3	557.9	114.0	1.8	10.5	1,103.1
2010	257.8	120.3	74.3	593.8	139.5	1.1	8.2	1,195.0
2011	290.4	169.9	64.8	670.6	140.4	1.5	13.6	1,351.2
2012	410.7	186.1	63.4	799.7	137.7	1.5	4.8	1,603.9
2013	395.4	330.0	58.0	709.2	92.6	3.7	3.2	1,592.1
Other								
2007	163.4	116.6	26.8	202.5	91.2	0.2	58.0	658.7
2008	204.2	103.6	56.4	124.5	112.9	0.3	14.0	615.9
2009	140.0	137.4	28.0	182.0	29.8	0.3	9.2	526.7
2010	172.8	75.0	36.2	420.4	20.9	0.4	16.7	742.3
2011	185.4	50.2	34.9	431.6	12.8	0.4	16.7	732.0
2012	200.0	72.9	29.3	391.1	23.3	0.2	4.1	720.8
2013	222.5	91.7	13.0	696.5	82.2	0.1	6.5	1,112.5

						""	LUDES ENTIRE TRA	THOS INDUSTRI
				AL EXPENSES BY ONE: MILLIONS OF				
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
OTHER SUBTOTA	L: ALL FARE REV	ENUE COLLECTION	I, COMMUNICATIO	N AND INFORMATI	ON SYSTEMS, AND	OTHER EXPENDIT	URES	
2007	496.7	198.7	76.9	720.5	202.6	1.6	61.8	1,758.8
2008	591.6	221.4	105.0	840.3	204.0	1.4	22.7	1,986.5
2009	484.1	244.5	116.9	821.0	178.0	2.1	20.6	1,867.3
2010	526.1	209.1	122.2	1,055.1	187.9	2.3	25.5	2,128.2
2011	578.1	231.2	100.8	1,123.6	174.3	4.8	36.3	2,249.0
2012	683.0	267.9	94.5	1,213.6	175.7	2.4	10.6	2,447.8
2013	746.4	437.8	81.4	1,428.4	195.1	3.9	9.8	2,902.8
TOTAL: ALL CAP	ITAL EXPENDITUR	ES						
2007	3,291.0	2,446.4	747.7	4,690.6	3,041.7	31.5	279.4	14,528.3
2008	4,085.0	2,743.0	840.8	6,152.8	3,660.0	44.6	238.7	17,764.8
2009	4,138.5	2,751.2	763.5	6,227.7	3,647.0	22.9	368.2	17,919.2
2010	4,513.4	3,074.7	1,002.4	5,671.3	3,249.6	5.3	307.8	17,824.5
2011	4,685.5	2,510.2	693.9	5,474.3	3,262.9	26.8	403.7	17,057.1
2012	4,957.2	2,954.9	578.5	5,876.6	3,427.9	21.9	350.7	18,167.8
2013	4,524.4	3,024.6	600.0	6,156.9	3,514.7	11.9	396.4	18,228.9

TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA

	s	ECTION TWO: PER		AL EXPENSES BY EXPENDITURE BY		YEAR – ROW DATA		
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
Guideway						<u>.</u>		
2007	3.1%	21.7%	0.0%	28.9%	45.9%	0.4%	0.0%	100.0%
2008	3.1%	17.7%	0.0%	36.4%	42.5%	0.2%	0.1%	100.0%
2009	1.6%	21.6%	0.0%	36.5%	39.7%	0.1%	0.6%	100.0%
2010	2.3%	29.3%	0.0%	32.0%	36.3%	0.0%	0.0%	100.0%
2011	4.2%	18.2%	0.0%	35.8%	41.4%	0.3%	0.1%	100.0%
2012	4.6%	24.2%	0.0%	30.5%	40.5%	0.2%	0.1%	100.0%
2013	3.4%	19.9%	0.0%	36.6%	40.1%	0.1%	0.0%	100.0%
Passenger Station	าร				<u>.</u>			
2007	14.7%	20.0%	0.3%	52.7%	8.4%	0.0%	3.9%	100.0%
2008	16.9%	19.9%	0.6%	46.5%	13.5%	0.0%	2.7%	100.0%
2009	13.8%	16.6%	0.2%	52.9%	14.4%	0.0%	2.0%	100.0%
2010	14.5%	15.4%	0.1%	55.8%	12.1%	0.0%	2.1%	100.0%
2011	13.9%	12.9%	0.2%	56.1%	13.3%	0.0%	3.6%	100.0%
2012	11.8%	9.1%	0.1%	62.7%	12.2%	0.0%	4.1%	100.0%
2013	14.9%	11.4%	0.8%	57.7%	10.3%	0.0%	4.9%	100.0%
Administrative Bu	ıildings					<u>.</u>		
2007	71.4%	9.3%	9.9%	6.0%	3.1%	0.2%	0.3%	100.0%
2008	71.7%	1.5%	7.3%	18.1%	0.4%	0.4%	0.7%	100.0%
2009	68.2%	1.4%	15.6%	6.9%	0.7%	0.0%	7.1%	100.0%
2010	64.4%	1.6%	19.5%	9.3%	2.5%	0.1%	2.5%	100.0%
2011	70.5%	3.2%	15.9%	7.3%	2.4%	0.0%	0.8%	100.0%
2012	65.7%	3.1%	20.0%	10.1%	1.0%	0.1%	0.2%	100.0%
2013	57.5%	3.6%	20.3%	16.5%	1.5%	0.2%	0.4%	100.0%

	9	ECTION TWO: DED	TABLE 67: CAPITA		TYPE AND MODE MODE FOR EACH Y		JDES ENTIRE TRAF	ISIT INDUSTRY
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Response	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
Maintenance Faci	lities	ı						
2007	27.3%	19.1%	8.3%	37.9%	6.9%	0.0%	0.4%	100.0%
2008	31.3%	15.4%	5.6%	40.6%	6.3%	0.0%	0.7%	100.0%
2009	52.6%	22.5%	3.5%	5.5%	14.5%	0.0%	1.3%	100.0%
2010	55.8%	15.2%	11.0%	7.9%	8.7%	0.0%	1.4%	100.0%
2011	61.0%	11.0%	3.5%	11.7%	11.8%	0.0%	0.9%	100.0%
2012	49.4%	15.7%	2.5%	25.9%	5.5%	0.0%	1.0%	100.0%
2013	53.4%	16.2%	2.5%	16.0%	11.3%	0.0%	0.6%	100.0%
FACILITIES SUBT	OTAL: ALL GUIDE	WAY, STATION, AN	D FACILITIES EXPE	NDITURES	1	'	<u>'</u>	
2007	12.2%	20.5%	1.9%	35.8%	28.4%	0.2%	1.0%	100.0%
2008	13.3%	17.3%	1.4%	39.0%	28.1%	0.1%	0.8%	100.0%
2009	11.5%	20.0%	0.8%	36.5%	30.0%	0.1%	1.2%	100.0%
2010	12.9%	23.3%	1.7%	35.3%	26.0%	0.0%	0.8%	100.0%
2011	15.4%	15.3%	0.8%	39.0%	28.0%	0.2%	1.3%	100.0%
2012	13.6%	18.2%	0.8%	39.1%	26.9%	0.1%	1.4%	100.0%
2013	13.1%	16.8%	1.0%	39.8%	27.9%	0.0%	1.4%	100.0%
Passenger Vehicle	es					<u>.</u>	•	
2007	43.8%	11.1%	12.9%	20.2%	8.4%	0.3%	3.3%	100.0%
2008	39.2%	13.4%	11.2%	23.2%	9.9%	0.6%	2.6%	100.0%
2009	42.4%	7.9%	9.8%	28.6%	7.0%	0.2%	4.0%	100.0%
2010	50.9%	8.0%	13.6%	17.2%	6.4%	0.0%	3.9%	100.0%
2011	53.6%	15.6%	10.7%	9.3%	5.7%	0.1%	5.0%	100.0%
2012	61.3%	14.4%	9.0%	5.7%	5.3%	0.1%	4.2%	100.0%
2013	52.6%	17.3%	9.3%	8.6%	6.9%	0.1%	5.2%	100.0%
Service Vehicles								
2007	43.8%	8.2%	5.4%	37.9%	3.9%	0.4%	0.3%	100.0%
2008	52.3%	10.9%	5.7%	25.3%	4.8%	0.8%	0.0%	100.0%
2009	40.4%	4.8%	5.3%	41.5%	6.9%	0.7%	0.4%	100.0%
2010	40.9%	15.7%	5.5%	31.1%	6.7%	0.0%	0.0%	100.0%
2011	37.5%	12.5%	3.2%	21.0%	24.4%	0.0%	1.5%	100.0%
2012	53.2%	16.4%	2.7%	24.6%	2.8%	0.0%	0.2%	100.0%
2013	29.8%	13.2%	1.1%	50.9%	4.5%	0.1%	0.3%	100.0%

			TABLE 67: CAPITA	AL EXPENSES BY	TYPE AND MODE	INCLU	IDES ENTIRE TRAF	ISIT INDUSTRY
	S	ECTION TWO: PER			MODE FOR EACH	YEAR – ROW DATA		
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
ROLLING STOCK	SUBTOTAL: ALL F	PASSENGER VEHIC	LE AND SERVICE V	EHICLE EXPENDIT	TURES			
2007	43.8%	11.1%	12.7%	20.6%	8.3%	0.3%	3.2%	100.0%
2008	39.2%	13.4%	11.2%	23.2%	9.9%	0.6%	2.6%	100.0%
2009	42.4%	7.9%	9.7%	28.8%	7.0%	0.3%	3.9%	100.0%
2010	50.7%	8.1%	13.4%	17.5%	6.4%	0.0%	3.8%	100.0%
2011	53.4%	15.6%	10.5%	9.5%	6.0%	0.1%	4.9%	100.0%
2012	61.1%	14.5%	8.8%	6.1%	5.2%	0.1%	4.1%	100.0%
2013	52.0%	17.2%	9.1%	9.7%	6.9%	0.1%	5.1%	100.0%
Fare Revenue Col	lection Equipment							
2007	45.4%	2.4%	0.5%	39.3%	11.9%	0.4%	0.2%	100.0%
2008	47.5%	4.9%	0.0%	40.8%	6.6%	0.0%	0.1%	100.0%
2009	43.6%	5.5%	1.9%	34.1%	14.4%	0.0%	0.4%	100.0%
2010	50.0%	7.2%	6.2%	21.5%	14.4%	0.4%	0.3%	100.0%
2011	61.7%	6.7%	0.7%	12.9%	12.7%	1.8%	3.6%	100.0%
2012	58.8%	7.2%	1.5%	18.6%	11.9%	0.6%	1.5%	100.0%
2013	64.8%	8.1%	5.2%	11.5%	10.2%	0.1%	0.1%	100.0%
Communication a	nd Information Sys	tems						
2007	26.7%	8.7%	5.5%	49.0%	9.7%	0.1%	0.4%	100.0%
2008	24.5%	9.3%	4.2%	54.5%	6.7%	0.1%	0.7%	100.0%
2009	21.8%	8.5%	7.6%	50.6%	10.3%	0.2%	1.0%	100.0%
2010	21.6%	10.1%	6.2%	49.7%	11.7%	0.1%	0.7%	100.0%
2011	21.5%	12.6%	4.8%	49.6%	10.4%	0.1%	1.0%	100.0%
2012	25.6%	11.6%	4.0%	49.9%	8.6%	0.1%	0.3%	100.0%
2013	24.8%	20.7%	3.6%	44.5%	5.8%	0.2%	0.2%	100.0%
Other			1	•	1	1	1	
2007	24.8%	17.7%	4.1%	30.7%	13.8%	0.0%	8.8%	100.0%
2008	33.2%	16.8%	9.2%	20.2%	18.3%	0.0%	2.3%	100.0%
2009	26.6%	26.1%	5.3%	34.6%	5.7%	0.1%	1.7%	100.0%
2010	23.3%	10.1%	4.9%	56.6%	2.8%	0.1%	2.2%	100.0%
2011	25.3%	6.9%	4.8%	59.0%	1.7%	0.1%	2.3%	100.0%
2012	27.7%	10.1%	4.1%	54.3%	3.2%	0.0%	0.6%	100.0%
2013	20.0%	8.2%	1.2%	62.6%	7.4%	0.0%	0.6%	100.0%

						,,,,	LODES ENTIRE TRA	mon medanii				
	TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA											
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total				
OTHER SUBTOTA	L: ALL FARE REV	ENUE COLLECTION	I, COMMUNICATIO	N AND INFORMATION	ON SYSTEMS, AND	OTHER EXPENDIT	URES					
2007	28.2%	11.3%	4.4%	41.0%	11.5%	0.1%	3.5%	100.0%				
2008	29.8%	11.1%	5.3%	42.3%	10.3%	0.1%	1.1%	100.0%				
2009	25.9%	13.1%	6.3%	44.0%	9.5%	0.1%	1.1%	100.0%				
2010	24.7%	9.8%	5.7%	49.6%	8.8%	0.1%	1.2%	100.0%				
2011	25.7%	10.3%	4.5%	50.0%	7.8%	0.2%	1.6%	100.0%				
2012	27.9%	10.9%	3.9%	49.6%	7.2%	0.1%	0.4%	100.0%				
2013	25.7%	15.1%	2.8%	49.2%	6.7%	0.1%	0.3%	100.0%				
TOTAL: ALL CAP	ITAL EXPENDITUR	ES										
2007	22.7%	16.8%	5.1%	32.3%	20.9%	0.2%	1.9%	100.0%				
2008	23.0%	15.4%	4.7%	34.6%	20.6%	0.3%	1.3%	100.0%				
2009	23.1%	15.4%	4.3%	34.8%	20.4%	0.1%	2.1%	100.0%				
2010	25.3%	17.2%	5.6%	31.8%	18.2%	0.0%	1.7%	100.0%				
2011	27.5%	14.7%	4.1%	32.1%	19.1%	0.2%	2.4%	100.0%				
2012	27.3%	16.3%	3.2%	32.3%	18.9%	0.1%	1.9%	100.0%				
2013	24.8%	16.6%	3.3%	33.8%	19.3%	0.1%	2.2%	100.0%				

TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR – COLUMN DATA

	SEC	TION THREE: PERC		AL EXPENSES BY		EAR – COLUMN DA	TA	
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
Guideway								
2007	4.6%	42.7%	0.0%	29.6%	72.7%	58.1%	0.7%	33.2%
2008	4.5%	38.0%	0.0%	34.8%	68.3%	26.9%	2.4%	33.2%
2009	2.4%	50.3%	0.0%	37.5%	69.6%	24.0%	10.3%	35.7%
2010	3.2%	59.9%	0.0%	35.5%	70.3%	24.5%	0.9%	35.3%
2011	4.9%	39.0%	0.0%	35.2%	68.4%	63.1%	0.7%	31.6%
2012	5.8%	51.1%	0.0%	32.4%	73.9%	66.2%	1.0%	34.4%
2013	4.8%	42.2%	0.0%	38.1%	73.1%	34.5%	0.3%	35.2%
Passenger Station	ns							
2007	9.4%	17.1%	1.0%	23.6%	5.8%	0.3%	29.3%	14.4%
2008	9.4%	16.4%	1.6%	17.1%	8.3%	0.0%	25.2%	12.8%
2009	8.3%	15.0%	0.8%	21.1%	9.8%	0.9%	13.7%	13.8%
2010	9.1%	14.1%	0.2%	27.8%	10.5%	15.1%	19.3%	15.9%
2011	9.6%	16.7%	0.7%	33.2%	13.2%	2.2%	28.6%	19.0%
2012	8.0%	10.3%	0.7%	35.8%	11.9%	3.7%	38.9%	18.5%
2013	9.8%	11.2%	3.7%	27.9%	8.8%	3.4%	36.7%	16.3%
Administrative Bu	ıildings							
2007	4.3%	0.8%	2.6%	0.3%	0.2%	1.0%	0.2%	1.4%
2008	4.6%	0.1%	2.2%	0.8%	0.0%	2.2%	0.8%	1.5%
2009	3.9%	0.1%	4.8%	0.3%	0.0%	0.0%	4.5%	1.3%
2010	4.5%	0.2%	6.2%	0.5%	0.2%	5.7%	2.6%	1.8%
2011	3.8%	0.3%	5.7%	0.3%	0.2%	0.0%	0.5%	1.5%
2012	3.3%	0.3%	8.7%	0.4%	0.1%	0.9%	0.1%	1.4%
2013	3.5%	0.3%	9.4%	0.7%	0.1%	4.2%	0.3%	1.5%

			TABLE 67: CAPITA				UDES ENTIRE TRAI	4311 INDOSTRT
	SEC	TION THREE: PERC	ENT OF MODE BY	TYPE OF EXPEND	TURE FOR EACH Y	EAR – COLUMN DA	ΓA	
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
Maintenance Faci	lities							
2007	14.3%	13.5%	19.2%	14.0%	3.9%	2.2%	2.4%	11.9%
2008	15.6%	11.4%	13.6%	13.4%	3.5%	0.7%	6.3%	11.5%
2009	13.9%	8.9%	5.0%	1.0%	4.3%	0.4%	3.9%	6.1%
2010	13.1%	5.3%	11.7%	1.5%	2.9%	0.0%	4.7%	6.0%
2011	14.4%	4.9%	5.7%	2.4%	4.0%	0.0%	2.6%	6.5%
2012	13.6%	7.3%	5.9%	6.0%	2.2%	0.0%	3.9%	7.5%
2013	13.2%	6.0%	4.6%	2.9%	3.6%	0.0%	1.7%	6.1%
FACILITIES SUBT	OTAL: ALL GUIDE	WAY, STATION, AN	D FACILITIES EXPE	NDITURES				
2007	32.6%	74.1%	22.8%	67.4%	82.6%	61.6%	32.6%	60.9%
2008	34.0%	66.0%	17.4%	66.2%	80.2%	29.6%	34.6%	58.8%
2009	28.4%	74.4%	10.6%	59.7%	83.9%	25.3%	32.4%	57.0%
2010	29.9%	79.4%	18.0%	65.3%	83.9%	45.3%	27.6%	58.9%
2011	32.7%	60.9%	12.1%	71.1%	85.8%	65.7%	32.4%	58.5%
2012	30.7%	68.9%	15.3%	74.6%	88.0%	70.8%	44.0%	61.8%
2013	31.3%	59.7%	17.7%	69.6%	85.6%	42.0%	39.0%	59.2%
Passenger Vehicle	es		<u>.</u>			•	<u>.</u>	
2007	51.1%	17.5%	66.3%	16.5%	10.6%	32.1%	45.1%	26.4%
2008	50.1%	25.5%	69.3%	19.7%	14.0%	65.0%	55.8%	29.4%
2009	58.9%	16.6%	73.4%	26.4%	11.1%	62.4%	61.9%	32.1%
2010	57.6%	13.3%	69.3%	15.5%	10.1%	11.3%	64.1%	28.7%
2011	54.3%	29.5%	73.0%	8.1%	8.3%	16.4%	58.4%	27.8%
2012	54.3%	21.4%	67.9%	4.2%	6.8%	18.3%	52.9%	24.1%
2013	51.4%	25.3%	68.5%	6.1%	8.7%	23.5%	58.5%	24.2%
Service Vehicles			•	•	•		•	
2007	1.2%	0.3%	0.6%	0.7%	0.1%	1.3%	0.1%	0.6%
2008	1.4%	0.4%	0.8%	0.5%	0.1%	2.0%	0.0%	0.6%
2009	0.9%	0.2%	0.7%	0.6%	0.2%	3.1%	0.1%	0.5%
2010	0.8%	0.5%	0.5%	0.5%	0.2%	0.0%	0.0%	0.5%
2011	0.7%	0.4%	0.4%	0.3%	0.6%	0.0%	0.3%	0.5%
2012	1.2%	0.6%	0.5%	0.5%	0.1%	0.0%	0.1%	0.6%
2013	0.8%	0.5%	0.2%	1.0%	0.2%	0.8%	0.1%	0.7%

			TABLE 67. CABIT	AL EXPENSES BY	TYPE AND MODE	INCLU	JDES ENTIRE TRAF	ISIT INDUSTRI
	SEC	TION THREE: PERC				EAR – COLUMN DAT	ΓΑ	
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Response	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
ROLLING STOCK	SUBTOTAL: ALL F	PASSENGER VEHIC	LE AND SERVICE V	EHICLE EXPENDIT	TURES			
2007	52.3%	17.8%	66.9%	17.2%	10.7%	33.3%	45.2%	27.0%
2008	50.1%	25.5%	69.3%	19.7%	14.0%	65.0%	55.8%	29.4%
2009	59.9%	16.8%	74.1%	27.1%	11.3%	65.5%	62.0%	32.6%
2010	58.4%	13.8%	69.8%	16.0%	10.3%	11.3%	64.1%	29.2%
2011	54.9%	29.9%	73.4%	8.4%	8.9%	16.4%	58.7%	28.3%
2012	55.5%	22.0%	68.4%	4.7%	6.9%	18.3%	53.0%	24.8%
2013	52.2%	25.8%	68.7%	7.2%	8.9%	24.4%	58.6%	24.9%
Fare Revenue Col	lection Equipment						•	
2007	3.0%	0.2%	0.1%	1.8%	0.8%	2.5%	0.1%	1.5%
2008	2.6%	0.4%	0.0%	1.5%	0.4%	0.0%	0.1%	1.3%
2009	2.5%	0.5%	0.6%	1.3%	0.9%	0.0%	0.3%	1.3%
2010	2.1%	0.4%	1.2%	0.7%	0.8%	15.1%	0.2%	1.1%
2011	2.2%	0.4%	0.2%	0.4%	0.6%	10.8%	1.5%	1.0%
2012	1.5%	0.3%	0.3%	0.4%	0.4%	3.7%	0.5%	0.7%
2013	2.8%	0.5%	1.7%	0.4%	0.6%	0.8%	0.0%	1.1%
Communication a	nd Information Sys	tems					•	
2007	7.2%	3.1%	6.6%	9.2%	2.8%	1.9%	1.2%	6.1%
2008	6.9%	3.9%	5.8%	10.1%	2.1%	2.5%	3.5%	6.4%
2009	5.8%	3.4%	11.0%	9.0%	3.1%	7.9%	2.9%	6.2%
2010	5.7%	3.9%	7.4%	10.5%	4.3%	20.8%	2.7%	6.7%
2011	6.2%	6.8%	9.3%	12.2%	4.3%	5.6%	3.4%	7.9%
2012	8.3%	6.3%	11.0%	13.6%	4.0%	6.8%	1.4%	8.8%
2013	8.7%	10.9%	9.7%	11.5%	2.6%	31.1%	0.8%	8.7%
Other		1	1	•	•	•	•	
2007	5.0%	4.8%	3.6%	4.3%	3.0%	0.6%	20.8%	4.5%
2008	5.0%	3.8%	6.7%	2.0%	3.1%	0.7%	5.9%	3.5%
2009	3.4%	5.0%	3.7%	2.9%	0.8%	1.3%	2.5%	2.9%
2010	3.8%	2.4%	3.6%	7.4%	0.6%	7.5%	5.4%	4.2%
2011	4.0%	2.0%	5.0%	7.9%	0.4%	1.5%	4.1%	4.3%
2012	4.0%	2.5%	5.1%	6.7%	0.7%	0.9%	1.2%	4.0%
2013	4.9%	3.0%	2.2%	11.3%	2.3%	0.8%	1.6%	6.1%

						,,,,	LUDES ENTIRE IRA	ANON INDUSTRY
	650	TION TURES RED		AL EXPENSES BY	_	/EAD COLUMNID	A.T.A	
	SEC	TION THREE: PER	SENT OF MODE BY	TYPE OF EXPEND	TURE FOR EACH	YEAR - COLUMN D	AIA	
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
OTHER SUBTOTA	L: ALL FARE REV	ENUE COLLECTION	I, COMMUNICATIO	N AND INFORMATION	ON SYSTEMS, AND	OTHER EXPENDIT	URES	
2007	15.1%	8.1%	10.3%	15.4%	6.7%	5.1%	22.1%	12.1%
2008	14.5%	8.1%	12.5%	13.7%	5.6%	3.1%	9.5%	11.2%
2009	11.7%	8.9%	15.3%	13.2%	4.9%	9.2%	5.6%	10.4%
2010	11.7%	6.8%	12.2%	18.6%	5.8%	43.4%	8.3%	11.9%
2011	12.3%	9.2%	14.5%	20.5%	5.3%	17.9%	9.0%	13.2%
2012	13.8%	9.1%	16.3%	20.7%	5.1%	11.0%	3.0%	13.5%
2013	16.5%	14.5%	13.6%	23.2%	5.6%	32.8%	2.5%	15.9%
TOTAL: ALL CAP	ITAL EXPENDITUR	ES						
2007	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2008	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2009	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2010	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2011	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2012	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2013	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR										
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total		
Guideway										
2007	1.0%	7.2%	0.0%	9.6%	15.2%	0.1%	0.0%	33.2%		
2008	1.0%	5.9%	0.0%	12.1%	14.1%	0.1%	0.0%	33.2%		
2009	0.6%	7.7%	0.0%	13.0%	14.2%	0.0%	0.2%	35.7%		
2010	0.8%	10.3%	0.0%	11.3%	12.8%	0.0%	0.0%	35.3%		
2011	1.3%	5.7%	0.0%	11.3%	13.1%	0.1%	0.0%	31.6%		
2012	1.6%	8.3%	0.0%	10.5%	13.9%	0.1%	0.0%	34.4%		
2013	1.2%	7.0%	0.0%	12.9%	14.1%	0.0%	0.0%	35.2%		
Passenger Station	ns									
2007	2.1%	2.9%	0.0%	7.6%	1.2%	0.0%	0.6%	14.4%		
2008	2.2%	2.5%	0.1%	5.9%	1.7%	0.0%	0.3%	12.8%		
2009	1.9%	2.3%	0.0%	7.3%	2.0%	0.0%	0.3%	13.8%		
2010	2.3%	2.4%	0.0%	8.9%	1.9%	0.0%	0.3%	15.9%		
2011	2.6%	2.5%	0.0%	10.6%	2.5%	0.0%	0.7%	19.0%		
2012	2.2%	1.7%	0.0%	11.6%	2.2%	0.0%	0.8%	18.5%		
2013	2.4%	1.9%	0.1%	9.4%	1.7%	0.0%	0.8%	16.3%		
Administrative Bu	ıildings									
2007	1.0%	0.1%	0.1%	0.1%	0.0%	0.0%	0.0%	1.4%		
2008	1.0%	0.0%	0.1%	0.3%	0.0%	0.0%	0.0%	1.5%		
2009	0.9%	0.0%	0.2%	0.1%	0.0%	0.0%	0.1%	1.3%		
2010	1.2%	0.0%	0.3%	0.2%	0.0%	0.0%	0.0%	1.8%		
2011	1.0%	0.0%	0.2%	0.1%	0.0%	0.0%	0.0%	1.5%		
2012	0.9%	0.0%	0.3%	0.1%	0.0%	0.0%	0.0%	1.4%		
2013	0.9%	0.1%	0.3%	0.3%	0.0%	0.0%	0.0%	1.5%		

			UR: PERCENT BY		TURE AND MODE F	OR TOTAL	ODES ENTIRE TRA	NON INDUCTION
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Response	YEAR - TABLE-WIL Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total
Maintenance Faci	lities	•	"	•	<u>'</u>	•	1	
2007	3.2%	2.3%	1.0%	4.5%	0.8%	0.0%	0.0%	11.9%
2008	3.6%	1.8%	0.6%	4.7%	0.7%	0.0%	0.1%	11.5%
2009	3.2%	1.4%	0.2%	0.3%	0.9%	0.0%	0.1%	6.1%
2010	3.3%	0.9%	0.7%	0.5%	0.5%	0.0%	0.1%	6.0%
2011	4.0%	0.7%	0.2%	0.8%	0.8%	0.0%	0.1%	6.5%
2012	3.7%	1.2%	0.2%	2.0%	0.4%	0.0%	0.1%	7.5%
2013	3.3%	1.0%	0.2%	1.0%	0.7%	0.0%	0.0%	6.1%
FACILITIES SUBT	OTAL: ALL GUIDE	WAY, STATION, ANI	D FACILITIES EXPE	ENDITURES				
2007	7.4%	12.5%	1.2%	21.8%	17.3%	0.1%	0.6%	60.9%
2008	7.8%	10.2%	0.8%	22.9%	16.5%	0.1%	0.5%	58.8%
2009	6.6%	11.4%	0.5%	20.8%	17.1%	0.0%	0.7%	57.0%
2010	7.6%	13.7%	1.0%	20.8%	15.3%	0.0%	0.5%	58.9%
2011	9.0%	9.0%	0.5%	22.8%	16.4%	0.1%	0.8%	58.5%
2012	8.4%	11.2%	0.5%	24.1%	16.6%	0.1%	0.8%	61.8%
2013	7.8%	9.9%	0.6%	23.5%	16.5%	0.0%	0.8%	59.2%
Passenger Vehicle	es							
2007	11.6%	2.9%	3.4%	5.3%	2.2%	0.1%	0.9%	26.4%
2008	11.5%	3.9%	3.3%	6.8%	2.9%	0.2%	0.7%	29.4%
2009	13.6%	2.5%	3.1%	9.2%	2.3%	0.1%	1.3%	32.1%
2010	14.6%	2.3%	3.9%	4.9%	1.8%	0.0%	1.1%	28.7%
2011	14.9%	4.3%	3.0%	2.6%	1.6%	0.0%	1.4%	27.8%
2012	14.8%	3.5%	2.2%	1.4%	1.3%	0.0%	1.0%	24.1%
2013	12.8%	4.2%	2.3%	2.1%	1.7%	0.0%	1.3%	24.2%
Service Vehicles								
2007	0.3%	0.1%	0.0%	0.2%	0.0%	0.0%	0.0%	0.6%
2008	0.3%	0.1%	0.0%	0.2%	0.0%	0.0%	0.0%	0.6%
2009	0.2%	0.0%	0.0%	0.2%	0.0%	0.0%	0.0%	0.5%
2010	0.2%	0.1%	0.0%	0.2%	0.0%	0.0%	0.0%	0.5%
2011	0.2%	0.1%	0.0%	0.1%	0.1%	0.0%	0.0%	0.5%
2012	0.3%	0.1%	0.0%	0.2%	0.0%	0.0%	0.0%	0.6%
2013	0.2%	0.1%	0.0%	0.3%	0.0%	0.0%	0.0%	0.7%

	TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR											
Type of Expenditure and Year	All Bus Modes	Commuter Rail and Hybrid Rail	Demand Re- sponse	Heavy Rail	Light Rail and Streetcar	Trolleybus	Other	Total				
ROLLING STOCK	SUBTOTAL: ALL P	PASSENGER VEHIC	LE AND SERVICE	VEHICLE EXPENDIT	TURES							
2007	11.8%	3.0%	3.4%	5.6%	2.3%	0.1%	0.9%	27.0%				
2008	11.5%	3.9%	3.3%	6.8%	2.9%	0.2%	0.7%	29.4%				
2009	13.8%	2.6%	3.2%	9.4%	2.3%	0.1%	1.3%	32.6%				
2010	14.8%	2.4%	3.9%	5.1%	1.9%	0.0%	1.1%	29.2%				
2011	15.1%	4.4%	3.0%	2.7%	1.7%	0.0%	1.4%	28.3%				
2012	15.1%	3.6%	2.2%	1.5%	1.3%	0.0%	1.0%	24.8%				
2013	13.0%	4.3%	2.3%	2.4%	1.7%	0.0%	1.3%	24.9%				
Fare Revenue Col	lection Equipment											
2007	0.7%	0.0%	0.0%	0.6%	0.2%	0.0%	0.0%	1.5%				
2008	0.6%	0.1%	0.0%	0.5%	0.1%	0.0%	0.0%	1.3%				
2009	0.6%	0.1%	0.0%	0.5%	0.2%	0.0%	0.0%	1.3%				
2010	0.5%	0.1%	0.1%	0.2%	0.2%	0.0%	0.0%	1.1%				
2011	0.6%	0.1%	0.0%	0.1%	0.1%	0.0%	0.0%	1.0%				
2012	0.4%	0.0%	0.0%	0.1%	0.1%	0.0%	0.0%	0.7%				
2013	0.7%	0.1%	0.1%	0.1%	0.1%	0.0%	0.0%	1.1%				
Communication a	nd Information Sys	tems										
2007	1.6%	0.5%	0.3%	3.0%	0.6%	0.0%	0.0%	6.1%				
2008	1.6%	0.6%	0.3%	3.5%	0.4%	0.0%	0.0%	6.4%				
2009	1.3%	0.5%	0.5%	3.1%	0.6%	0.0%	0.1%	6.2%				
2010	1.4%	0.7%	0.4%	3.3%	0.8%	0.0%	0.0%	6.7%				
2011	1.7%	1.0%	0.4%	3.9%	0.8%	0.0%	0.1%	7.9%				
2012	2.3%	1.0%	0.3%	4.4%	0.8%	0.0%	0.0%	8.8%				
2013	2.2%	1.8%	0.3%	3.9%	0.5%	0.0%	0.0%	8.7%				
Other												
2007	1.1%	0.8%	0.2%	1.4%	0.6%	0.0%	0.4%	4.5%				
2008	1.1%	0.6%	0.3%	0.7%	0.6%	0.0%	0.1%	3.5%				
2009	0.8%	0.8%	0.2%	1.0%	0.2%	0.0%	0.1%	2.9%				
2010	1.0%	0.4%	0.2%	2.4%	0.1%	0.0%	0.1%	4.2%				
2011	1.1%	0.3%	0.2%	2.5%	0.1%	0.0%	0.1%	4.3%				
2012	1.1%	0.4%	0.2%	2.2%	0.1%	0.0%	0.0%	4.0%				
2013	1.2%	0.5%	0.1%	3.8%	0.5%	0.0%	0.0%	6.1%				

TABLE 67: CAPITAL EXPENSES BY TYPE AND MODE SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL **EXPENDITURE FOR EACH YEAR - TABLE-WIDE DATA FOR EACH YEAR** Type of Commuter Rail Light Rail and Demand Re-Expenditure and All Bus Modes Other Heavy Rail Trolleybus Total and Hybrid Rail Streetcar sponse Year OTHER SUBTOTAL: ALL FARE REVENUE COLLECTION. COMMUNICATION AND INFORMATION SYSTEMS. AND OTHER EXPENDITURES 2007 3.4% 1.4% 0.5% 5.0% 1.4% 0.0% 0.4% 12.1% 3.3% 1.2% 0.6% 4.7% 1.1% 0.0% 0.1% 11.2% 2008 2009 2.7% 1.4% 0.7% 4.6% 1.0% 0.0% 0.1% 10.4% 1.2% 0.7% 0.0% 2010 3.0% 5.9% 1.1% 0.1% 11.9% 2011 3.4% 1.4% 0.6% 6.6% 1.0% 0.0% 0.2% 13.2% 0.5% 6.7% 0.0% 2012 3.8% 1.5% 1.0% 0.1% 13.5% 4.1% 2.4% 0.4% 7.8% 1.1% 0.0% 0.1% 15.9% 2013 **TOTAL: ALL CAPITAL EXPENDITURES** 2007 22.7% 16.8% 5.1% 32.3% 20.9% 0.2% 1.9% 100.0% 2008 23.0% 15.4% 4.7% 34.6% 20.6% 0.3% 1.3% 100.0% 23.1% 15.4% 4.3% 34.8% 20.4% 0.1% 2.1% 100.0% 2009 2010 25.3% 17.2% 5.6% 31.8% 18.2% 0.0% 1.7% 100.0% 27.5% 14.7% 4.1% 32.1% 19.1% 0.2% 2.4% 100.0% 2011 2012 27.3% 16.3% 3.2% 32.3% 18.9% 0.1% 1.9% 100.0% 2013 24.8% 16.6% 3.3% 33.8% 19.3% 0.1% 2.2% 100.0%

TABLE 68: TOTAL OPERATING EXPENSE BY MODE (MILLIONS OF DOLLARS AND PERCENT OF VEHICLES) PART A: ROADWAY MODES

	TABLE 68:	TOTAL OPERATII	NG EXPENSE BY	MODE (MILLION	S OF DOLLARS A	AND PERCENT), I	PART A: ROADW	AY MODES	
		Bus M	lodes			Damand	Tunneit		Total
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Roadway Modes Reported
				MILLIONS O	F DOLLARS				
1932	(b)		(b)	In Total (c)	In Total (c)				
1933	(b)		(b)	In Total (c)	In Total (c)				
1934	(b)		(b)	In Total (c)	In Total (c)				
1935	(b)		(b)	In Total (c)	In Total (c)				
1936	(b)		(b)	In Total (c)	In Total (c)				
1937	(b)		(b)	In Total (c)	In Total (c)				
1938	(b)		(b)	In Total (c)	In Total (c)				
1939	(b)		(b)	In Total (c)	In Total (c)				
1940	(b)		(b)	In Total (c)	In Total (c)				
1941	(b)		(b)	In Total (c)	In Total (c)				
1942	(b)		(b)	In Total (c)	In Total (c)				
1943	(b)		(b)	In Total (c)	In Total (c)				
1944	(b)		(b)	In Total (c)	In Total (c)				
1945	(b)		(b)	In Total (c)	In Total (c)				
1946	(b)		(b)	In Total (c)	In Total (c)				
1947	(b)		(b)	In Total (c)	In Total (c)				
1948	(b)		(b)	In Total (c)	In Total (c)				
1949	(b)		(b)	In Total (c)	In Total (c)				
1950	(b)		(b)	In Total (c)	In Total (c)				
1951	(b)		(b)	In Total (c)	In Total (c)				
1952	(b)		(b)	In Total (c)	In Total (c)				
1953	(b)		(b)	In Total (c)	In Total (c)				
1954	(b)		(b)	In Total (c)	In Total (c)				
1955	(b)		(b)	In Total (c)	In Total (c)				
1956	(b)		(b)	In Total (c)	In Total (c)				
1957	(b)		(b)	In Total (c)	In Total (c)				
1958	(b)		(b)	In Total (c)	In Total (c)				

	TABLE 68: T	TOTAL OPERATIN	NG EXPENSE BY	MODE (MILLION	S OF DOLLARS A	AND PERCENT), P	ART A: ROADWA	AY MODES	
		Bus M	odes				_		Total
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Roadway Modes Reported
1959	(b)		(b)	In Total (c)	In Total (c)				
1960	(b)		(b)	In Total (c)	In Total (c)				
1961	(b)		(b)	In Total (c)	In Total (c)				
1962	(b)		(b)	In Total (c)	In Total (c)				
1963	(b)		(b)	In Total (c)	In Total (c)				
1964	(b)		(b)	In Total (c)	In Total (c)				
1965	(b)		(b)	In Total (c)	In Total (c)				
1966	(b)		(b)	In Total (c)	In Total (c)				
1967	(b)		(b)	In Total (c)	In Total (c)				
1968	(b)		(b)	In Total (c)	In Total (c)				
1969	(b)		(b)	In Total (c)	In Total (c)				
1970	(b)		(b)	In Total (c)	In Total (c)				
1971	(b)		(b)	In Total (c)	In Total (c)				
1972	(b)		(b)	In Total (c)	In Total (c)				
1973	(b)		(b)	In Total (c)	In Total (c)				
1974	(b)		(b)	In Total (c)	In Total (c)				
1975	(b)		(b)	In Total (c)	In Total (c)				
1976	(b)		(b)	In Total (c)	In Total (c)				
1977	(b)		(b)	In Total (c)	In Total (c)				
1978	(b)		(b)	In Total (c)	In Total (c)				
1979	(b)		(b)	In Total (c)	In Total (c)				
1980	(b)		(b)	In Total (c)	In Total (c)				
1981	(b)		(b)	In Total (c)	In Total (c)				
1982	(b)		(b)	In Total (c)	In Total (c)				
1983	(b)		(b)	In Total (c)	In Total (c)				
1984	(b)		(b)	In Total (c)	In Total (c)	In Total (c)			
1985	(b)		(b)	In Total (c)	In Total (c)	In Total (c)			
1986	(b)		(b)	In Total (c)	In Total (c)	In Total (c)			
1987	(b)		(b)	In Total (c)	In Total (c)	In Total (c)			
1988	(b)		(b)	8,136.4	101.7	462.6			8,700.7
1989	(b)		(b)	8,415.1	105.5	481.1			9,001.7
1990	(b)		(b)	8,903.1	108.6	517.8			9,529.5

	TABLE 68: 1	TOTAL OPERATIN	NG EXPENSE BY	MODE (MILLION	S OF DOLLARS A	AND PERCENT), P	ART A: ROADWA	Y MODES	
		Bus M	odes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1991	(b)		(b)	9,501.4	113.5	608.5			10,223.4
1992	(b)		(b)	9,881.2	124.4	667.3			10,672.9
1993	(b)		(b)	10,109.6	131.9	793.0			11,034.5
1994	(b)		(b)	10,144.1	132.9	942.7			11,219.7
1995	(b)		(b)	10,320.5	138.9	1,000.4	19.6		11,479.4
1996	(b)		(b)	10,574.9	134.6	1,186.6	21.7		11,917.8
1997	(b)		(b)	10,944.0	140.2	1,284.5	24.0		12,392.7
1998	(b)		(b)	11,428.9	146.5	1,405.4	29.7		13,010.5
1999	(b)		(b)	11,713.8	166.9	1,419.3	35.9		13,335.9
2000	(b)	(b)	(b)	12,966.2	177.6	1,804.9	40.3		14,989.0
2001	(b)	(b)	(b)	13,335.2	172.4	1,754.0	39.5		15,301.1
2002	(b)	(b)	(b)	14,065.6	186.7	1,949.4	41.5		16,243.2
2003	(b)	(b)	(b)	15,240.3	182.7	2,363.4	60.9		17,847.3
2004	(b)	(b)	(b)	16,021.5	184.9	2,523.9	64.2		18,794.5
2005	(b)	(b)	(b)	16,786.8	195.7	2,828.4	72.4		19,883.3
2006	(b)	(b)	(b)	17,816.4	196.9	3,096.7	84.7		21,194.7
2007	(b)	(b)	(b)	(d)17,307.5	198.7	(d) 4,420.8	(d) 106.8	28.9	22,062.7
2008	(b)	(b)	(b)	18,637.2	214.3	4,843.2	144.8	30.2	23,869.7
2009	(b)	(b)	(b)	18,704.0	232.5	4,966.5	150.6	54.0	24,107.6
2010	(b)	(b)	(b)	18,831.4	242.4	5,187.2	146.6	58.8	24,466.4
2011	19,026.5	21.0	310.0	19,357.5	232.6	4,753.5	164.0	56.3	24,564.0
2012	19,404.7	36.4	426.5	19,867.6	233.8	4,922.8	183.2	46.0	25,253.4
2013	19,403.1	95.5	948.7	20,447.4	239.5	5,157.1	180.3	39.1	26,063.4
				PERCENT	OF TOTAL				
1988	(b)		(b)	56.9%	0.7%	3.2%			60.9%
1989	(b)		(b)	56.2%	0.7%	3.2%			60.1%
1990	(b)		(b)	56.6%	0.7%	3.3%			60.5%
1991	(b)		(b)	57.4%	0.7%	3.7%			61.8%
1992	(b)		(b)	58.9%	0.7%	4.0%			63.6%
1993	(b)		(b)	58.3%	0.8%	4.6%			63.6%
1994	(b)		(b)	56.6%	0.7%	5.3%			62.6%
1995	(b)		(b)	57.8%	0.8%	5.6%	0.1%		64.3%

Year	Bus	Bus M Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported
1996	(b)		(b)	57.7%	0.7%	6.5%	0.1%		65.0%
1997	(b)		(b)	57.8%	0.7%	6.8%	0.1%		65.4%
1998	(b)		(b)	57.9%	0.7%	7.1%	0.2%		65.9%
1999	(b)		(b)	57.1%	0.8%	6.9%	0.2%		65.0%
2000	(b)	(b)	(b)	57.3%	0.8%	8.0%	0.2%		66.2%
2001	(b)	(b)	(b)	56.7%	0.7%	7.5%	0.2%		65.1%
2002	(b)	(b)	(b)	56.6%	0.8%	7.8%	0.2%		65.4%
2003	(b)	(b)	(b)	56.8%	0.7%	8.8%	0.2%		66.5%
2004	(b)	(b)	(b)	56.2%	0.6%	8.9%	0.2%		65.9%
2005	(b)	(b)	(b)	55.4%	0.6%	9.3%	0.2%		65.6%
2006	(b)	(b)	(b)	55.6%	0.6%	9.7%	0.3%		66.29
2007	(b)	(b)	(b)	51.1%	0.6%	13.0%	0.3%	0.1%	65.19
2008	(b)	(b)	(b)	51.2%	0.6%	13.3%	0.4%	0.1%	65.69
2009	(b)	(b)	(b)	50.2%	0.6%	13.3%	0.4%	0.1%	64.79
2010	(b)	(b)	(b)	49.9%	0.6%	13.7%	0.4%	0.2%	64.8%
2011	49.6%	0.1%	0.8%	50.5%	0.6%	12.4%	0.4%	0.1%	64.0%
2012	48.9%	0.1%	1.1%	50.0%	0.6%	12.4%	0.5%	0.1%	63.69
2013	46.0%	0.2%	2.2%	48.5%	0.6%	12.2%	0.4%	0.1%	61.89

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) All Modes Total reported on Table 70, Part B.

⁽d) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 68: TOTAL OPERATING EXPENSE BY MODE (MILLIONS OF DOLLARS AND PERCENT OF VEHICLES) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

TAI	BLE 68: TOTAL	OPERATING E	EXPENSE BY M	IODE (MILLION	S OF DOLLAR	S AND PERCE	NT), PART B: F	IXED-GUIDEW	AY MODES AN	ID ALL MODES	TOTAL
Year	Regio	onal Railroad M	odes	Heavy Rail	Sı	urface Rail Mod	es	Ferryboat	Other Fixed- Guideway	Total Fixed- Guideway Modes Reported (e)	All Modes Reported
real	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	neavy Kali	Light Rail	Streetcar (#)	Total Surface Rail	гепуроас	Modes (d)		Total (Parts A and B)
					MILLIONS	OF DOLLARS					
1932				In Total (c)	In Total (c)	(f)	In Total (c)				613.9
1933				In Total (c)	In Total (c)	(f)	In Total (c)				549.8
1934				In Total (c)	In Total (c)	(f)	In Total (c)				574.7
1935				In Total (c)	In Total (c)	(f)	In Total (c)				585.4
1936				In Total (c)	In Total (c)	(f)	In Total (c)				622.1
1937				In Total (c)	In Total (c)	(f)	In Total (c)				652.2
1938				In Total (c)	In Total (c)	(f)	In Total (c)				645.4
1939				In Total (c)	In Total (c)	(f)	In Total (c)				654.1
1940				In Total (c)	In Total (c)	(f)	In Total (c)				660.7
1941				In Total (c)	In Total (c)	(f)	In Total (c)				711.1
1942				In Total (c)	In Total (c)	(f)	In Total (c)				898.0
1943				In Total (c)	In Total (c)	(f)	In Total (c)				1,119.3
1944				In Total (c)	In Total (c)	(f)	In Total (c)				1,201.3
1945				In Total (c)	In Total (c)	(f)	In Total (c)				1,231.7
1946				In Total (c)	In Total (c)	(f)	In Total (c)				1,258.5
1947				In Total (c)	In Total (c)	(f)	In Total (c)				1,343.7
1948				In Total (c)	In Total (c)	(f)	In Total (c)				1,444.9
1949				In Total (c)	In Total (c)	(f)	In Total (c)				1,427.2
1950				In Total (c)	In Total (c)	(f)	In Total (c)				1,385.7
1951				In Total (c)	In Total (c)	(f)	In Total (c)				1,426.6
1952				In Total (c)	In Total (c)	(f)	In Total (c)				1,471.6
1953				In Total (c)	In Total (c)	(f)	In Total (c)				1,468.1
1954				In Total (c)	In Total (c)	(f)	In Total (c)				1,427.0
1955				In Total (c)	In Total (c)	(f)	In Total (c)				1,370.7
1956				In Total (c)	In Total (c)	(f)	In Total (c)				1,360.4

TABLE 68: TOTAL OPERATING EXPENSE BY MODE (MILLIONS OF DOLLARS AND PERCENT), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

Year	Regio	onal Railroad M	odes	Heavy Rail	S	urface Rail Mod	es	Ferryboat	Other Fixed- Guideway	Total Fixed- Guideway Modes	All Modes Reported
real	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	neavy Kali	Light Rail	Streetcar (#)	Total Surface Rail	гепуроас	Modes (d)	Reported (e)	Total (Parts A and B)
1957				In Total (c)	In Total (c)	(f)	In Total (c)				1,349.0
1958				In Total (c)	In Total (c)	(f)	In Total (c)				1,342.9
1959				In Total (c)	In Total (c)	(f)	In Total (c)				1,350.8
1960				In Total (c)	In Total (c)	(f)	In Total (c)				1,376.5
1961				In Total (c)	In Total (c)	(f)	In Total (c)				1,373.0
1962				In Total (c)	In Total (c)	(f)	In Total (c)				1,383.8
1963				In Total (c)	In Total (c)	(f)	In Total (c)				1,391.5
1964				In Total (c)	In Total (c)	(f)	In Total (c)				1,420.5
1965				In Total (c)	In Total (c)	(f)	In Total (c)				1,454.4
1966				In Total (c)	In Total (c)	(f)	In Total (c)				1,515.6
1967				In Total (c)	In Total (c)	(f)	In Total (c)				1,622.6
1968				In Total (c)	In Total (c)	(f)	In Total (c)				1,723.8
1969				In Total (c)	In Total (c)	(f)	In Total (c)				1,846.1
1970				In Total (c)	In Total (c)	(f)	In Total (c)				1,995.6
1971				In Total (c)	In Total (c)	(f)	In Total (c)				2,152.1
1972				In Total (c)	In Total (c)	(f)	In Total (c)				2,241.6
1973				In Total (c)	In Total (c)	(f)	In Total (c)				2,536.1
1974				In Total (c)	In Total (c)	(f)	In Total (c)				3,172.6
1975				In Total (c)	In Total (c)	(f)	In Total (c)				3,537.3
1976				In Total (c)	In Total (c)	(f)	In Total (c)				3,857.4
1977				In Total (c)	In Total (c)	(f)	In Total (c)				4,121.0
1978				In Total (c)	In Total (c)	(f)	In Total (c)				4,539.1
1979				In Total (c)	In Total (c)	(f)	In Total (c)				5,231.7
1980				In Total (c)	In Total (c)	(f)	In Total (c)				6,246.5
1981				In Total (c)	In Total (c)	(f)	In Total (c)				7,024.3
1982				In Total (c)	In Total (c)	(f)	In Total (c)				7,552.8
1983				In Total (c)	In Total (c)	(f)	In Total (c)				7,956.0
1984	In Total (c)		In Total (c)	In Total (c)	In Total (c)	(f)	In Total (c)				11,574.0
1985	In Total (c)		In Total (c)	In Total (c)	In Total (c)	(f)	In Total (c)				12,380.9
1986	In Total (c)		In Total (c)	In Total (c)	In Total (c)	(f)	In Total (c)				12,951.7

									INCLUDES E	ENTIRE TRANS	IT INDUSTRY
TAE	BLE 68: TOTAL	OPERATING E	EXPENSE BY M	IODE (MILLION	S OF DOLLAR	S AND PERCE	NT), PART B: F	IXED-GUIDEW	AY MODES AN	ID ALL MODES	TOTAL
Voor	Regio	onal Railroad Mo	odes	Haana Bail	S	urface Rail Mod	es	Form the at	Other Fixed-	Total Fixed- Guideway Modes	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Reported (e)	Total (Parts A and B)
1987	In Total (c)		In Total (c)	In Total (c)	In Total (c)	(f)	In Total (c)				13,472.1
1988	1,675.3		1,675.3	3,521.7	198.4	(f)	198.4		191.2	5,586.6	14,287.3
1989	1,841.4		1,841.4	3,701.0	210.8	(f)	210.8		217.4	5,970.6	14,972.3
1990	1,938.5		1,938.5	3,825.0	237.1	(f)	237.1		212.0	6,212.6	15,742.1
1991	1,942.4		1,942.4	3,858.6	291.1	(f)	291.1		225.9	6,318.0	16,541.4
1992	2,012.6		2,012.6	3,555.1	308.9	(f)	308.9		231.9	6,108.5	16,781.4
1993	2,088.4		2,088.4	3,668.6	315.9	(f)	315.9		242.5	6,315.4	17,349.9
1994	2,227.8		2,227.8	3,786.2	412.8	(f)	412.8		273.4	6,700.2	17,919.9
1995	2,211.2		2,211.2	3,522.9	376.1	(f)	376.1	197.9	61.2	6,369.3	17,848.7
1996	2,294.1		2,294.1	3,401.9	441.6	(f)	441.6	217.2	68.1	6,422.9	18,340.7
1997	2,278.1		2,278.1	3,473.7	472.5	(f)	472.5	238.7	80.4	6,543.4	18,936.1
1998	2,360.6		2,360.6	3,529.6	500.2	(f)	500.2	250.0	87.6	6,728.0	19,738.5
1999	2,574.9		2,574.9	3,693.4	545.6	(f)	545.6	238.4	123.9	7,176.2	20,512.1
2000	2,685.3		2,685.3	3,930.8	606.4	(f)	606.4	268.4	165.6	7,656.5	22,645.5
2001	2,860.8		2,860.8	4,180.1	682.2	(f)	682.2	324.3	168.4	8,215.8	23,516.9
2002	3,003.2		3,003.2	4,267.5	778.3	(f)	778.3	354.1	187.8	8,590.9	24,834.0
2003	3,178.5		3,178.5	4,446.2	815.2	(f)	815.2	347.3	217.1	9,004.3	26,851.6
2004	3,442.4	(g)	3,442.4	4,734.1	887.4	(f)	887.4	358.4	288.9	9,711.2	28,505.8
2005	3,663.2	(g)	3,663.2	5,144.8	978.1	(f)	978.1	349.8	275.7	10,411.6	30,294.9
2006	3,771.4	(g)	3,771.4	5,287.5	1,070.1	(f)	1,070.1	381.6	331.8	10,842.4	32,037.2
2007	4,014.7	(g)	4,014.7	5,888.3	1,169.5	(f)	1,169.5	457.5	284.6	11,814.6	33,877.3
2008	4,315.8	(g)	4,315.8	6,128.5	1,268.3	(f)	1,268.3	564.5	251.1	12,528.2	36,397.9
2009	4,625.7	(g)	4,625.7	6,310.5	1,409.9	(f)	1,409.9	568.2	223.0	13,137.3	37,245.0
2010	4,639.7	(g)	4,639.7	6,369.7	1,503.8	(f)	1,503.8	570.8	204.3	13,288.3	37,754.9
2011	4,755.7	57.6	4,813.4	6,669.1	1,404.5	108.5	1,513.1	588.0	214.6	13,798.1	38,362.1
2012	4,981.2	62.9	5,044.1	6,981.6	1,490.5	134.2	1,624.7	608.8	188.3	14,447.5	39,700.9
2013	5,370.7	80.3	5,451.1	8,173.1	1,586.1	132.7	1,718.7	596.9	184.8	16,124.7	42,188.1
					PERCEN	IT OF TOTAL					
1988	11.7%		11.7%	24.6%	1.4%	(f)	1.4%		1.3%	39.1%	100.0%
1989	12.3%		12.3%	24.7%	1.4%	(f)	1.4%		1.5%	39.9%	100.0%

TABLE 68: TOTAL OPERATING EXPENSE BY MODE (MIL	IILLIONS OF DOLLARS AND PERCENT), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL
TABLE 60. TOTAL OF ERATING EXILENCE BY MODE (MILE	illiono di Dollano and i litoliti, i anti bi i ixed doidentat modeo and all modeo fotal

1									1	1	1
Year	Regio	onal Railroad Mo	odes	Heavy Rail	S	urface Rail Mod	es	Ferryboat	Other Fixed- Guideway	Total Fixed- Guideway Modes	All Modes Reported Total (Parts A and B)
real	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	пеачу Каш	Light Rail	Streetcar (#)	Total Surface Rail	гепуроас	Modes (d)	Reported (e)	
1990	12.3%		12.3%	24.3%	1.5%	(f)	1.5%		1.3%	39.5%	100.0%
1991	11.7%		11.7%	23.3%	1.8%	(f)	1.8%		1.4%	38.2%	100.0%
1992	12.0%		12.0%	21.2%	1.8%	(f)	1.8%		1.4%	36.4%	100.0%
1993	12.0%		12.0%	21.1%	1.8%	(f)	1.8%		1.4%	36.4%	100.0%
1994	12.4%		12.4%	21.1%	2.3%	(f)	2.3%		1.5%	37.4%	100.0%
1995	12.4%		12.4%	19.7%	2.1%	(f)	2.1%	1.1%	0.3%	35.7%	100.0%
1996	12.5%		12.5%	18.5%	2.4%	(f)	2.4%	1.2%	0.4%	35.0%	100.0%
1997	12.0%		12.0%	18.3%	2.5%	(f)	2.5%	1.3%	0.4%	34.6%	100.0%
1998	12.0%		12.0%	17.9%	2.5%	(f)	2.5%	1.3%	0.4%	34.1%	100.0%
1999	12.6%		12.6%	18.0%	2.7%	(f)	2.7%	1.2%	0.6%	35.0%	100.0%
2000	11.9%		11.9%	17.4%	2.7%	(f)	2.7%	1.2%	0.7%	33.8%	100.0%
2001	12.2%		12.2%	17.8%	2.9%	(f)	2.9%	1.4%	0.7%	34.9%	100.0%
2002	12.1%		12.1%	17.2%	3.1%	(f)	3.1%	1.4%	0.8%	34.6%	100.0%
2003	11.8%		11.8%	16.6%	3.0%	(f)	3.0%	1.3%	0.8%	33.5%	100.0%
2004	12.1%	(g)	12.1%	16.6%	3.1%	(f)	3.1%	1.3%	1.0%	34.1%	100.0%
2005	12.1%	(g)	12.1%	17.0%	3.2%	(f)	3.2%	1.2%	0.9%	34.4%	100.0%
2006	11.8%	(g)	11.8%	16.5%	3.3%	(f)	3.3%	1.2%	1.0%	33.8%	100.0%
2007	11.9%	(g)	11.9%	17.4%	3.5%	(f)	3.5%	1.4%	0.8%	34.9%	100.0%
2008	11.9%	(g)	11.9%	16.8%	3.5%	(f)	3.5%	1.6%	0.7%	34.4%	100.0%
2009	12.4%	(g)	12.4%	16.9%	3.8%	(f)	3.8%	1.5%	0.6%	35.3%	100.0%
2010	12.3%	(g)	12.3%	16.9%	4.0%	(f)	4.0%	1.5%	0.5%	35.2%	100.0%
2011	12.4%	0.2%	12.5%	17.4%	3.7%	0.3%	3.9%	1.5%	0.6%	36.0%	100.0%
2012	12.5%	0.2%	12.7%	17.6%	3.8%	0.3%	4.1%	1.5%	0.5%	36.4%	100.0%
2013	12.7%	0.2%	12.9%	19.4%	3.8%	0.3%	4.1%	1.4%	0.4%	38.2%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽c) All Modes Total reported on Table 70, Part B.

⁽d) Beginning 1975 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1984 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 69: TOTAL OPERATING EXPENSE BY FUNCTION CLASS (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

	TABLE 69: TOTAL OPERATING EXPENSE BY FUNCTION CLASS (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)											
Year	Vehicle Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Purchased Transportation	Total						
			MILLIONS OF DOLLARS									
1932						613.9						
1933						549.8						
1934						574.7						
1935						585.4						
1936						622.1						
1937						652.2						
1938						645.4						
1939						654.1						
1940						660.7						
1941						711.1						
1942						898.0						
1943						1,119.3						
1944						1,201.3						
1945						1,231.7						
1946						1,258.5						
1947						1,343.7						
1948						1,444.9						
1949						1,427.2						
1950						1,385.7						
1951						1,426.6						
1952						1,471.6						
1953						1,468.1						
1954						1,427.0						
1955						1,370.7						
1956						1,360.4						
1957						1,349.0						
1958						1,342.9						
1959						1,350.8						

	TABLE 69: TOTAL OPI	ERATING EXPENSE BY F	FUNCTION CLASS (MILL	IONS OF DOLLARS AND	PERCENT OF TOTAL)	
Year	Vehicle Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Purchased Transportation	Total
1960						1,376.5
1961						1,373.0
1962						1,383.8
1963						1,391.5
1964						1,420.5
1965						1,454.4
1966						1,515.6
1967						1,622.6
1968						1,723.8
1969						1,846.1
1970						1,995.6
1971						2,152.1
1972						2,241.6
1973						2,536.1
1974						3,172.6
1975	1,876.5	814	4.4	846	6.4	3,537.3
1976	2,033.4	894	4.1	929	9.9	3,857.4
1977	2,219.8	972	2.7	928	3.5	4,121.0
1978	2,508.7	776.6	292.1	961	1.7	4,539.1
1979	2,735.0	1,070.2	398.8	1,02	7.7	5,231.7
1980	3,248.2	1,274.3	499.7	1,22	4.3	6,246.5
1981	3,596.5	1,397.8	547.9	1,48	2.1	7,024.3
1982	3,882.3	1,555.8	611.8	1,50	3.0	7,552.9
1983	3,930.8	1,696.6	694.9	1,63	3.7	7,956.0
1984 (a)	5,141.9	2,149.4	912.3	2,914.7	455.7	11,574.0
1985	5,654.7	2,522.6	1,149.6	2,505.3	548.7	12,380.9
1986	5,690.6	2,733.6	1,295.2	2,748.0	484.3	12,951.7
1987	5,790.3	2,730.2	1,363.5	2,869.4	718.7	13,472.1
1988	6,052.3	2,865.1	1,447.6	3,077.8	844.5	14,287.3
1989	6,275.3	2,942.3	1,550.5	3,251.0	953.2	14,972.3
1990	6,653.3	3,038.8	1,592.0	3,449.9	1,008.1	15,742.1
1991	6,726.6	2,992.2	1,604.7	3,584.5	1,633.2	16,541.2

	TABLE 69: TOTAL OPI	ERATING EXPENSE BY F	UNCTION CLASS (MILL	IONS OF DOLLARS AND F	PERCENT OF TOTAL)	
Year	Vehicle Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Purchased Transportation	Total
1992	7,659.7	3,047.5	1,783.9	2,674.2	1,616.1	16,781.4
1993	7,941.4	3,049.3	1,845.0	2,714.0	1,800.1	17,349.
1994	8,211.9	3,184.5	1,819.4	2,752.0	1,952.1	17,919.
1995	8,281.9	3,218.2	1,829.0	2,589.5	1,930.1	17,848.
1996	8,331.9	3,295.1	1,802.2	2,744.3	2,167.2	18,340.
1997	8,602.1	3,372.6	1,838.8	2,919.9	2,202.7	18,936.
1998	9,176.7	3,579.2	1,783.9	3,065.8	2,132.9	19,738.
1999	9,333.0	3,742.1	1,906.8	3,164.4	2,365.8	20,512.
2000	10,110.9	4,267.1	2,177.7	3,328.8	2,761.0	22,645.
2001	10,438.8	4,348.4	2,290.1	3,463.1	2,976.5	23,516.
2002	11,057.4	4,550.6	2,448.1	3,807.8	2,970.1	24,834
2003	11,935.5	4,822.1	2,545.7	3,962.4	3,585.8	26,851
2004	12,865.8	5,042.6	2,790.2	3,974.3	3,832.9	28,505
2005	13,793.0	5,293.6	2,965.0	4,074.8	4,168.5	30,294
2006	14,742.8	5,681.5	3,008.0	4,301.3	4,303.6	32,037
2007	15,560.0	5,981.7	3,154.0	4,779.1	4,402.4	33,877
2008	16,780.4	6,332.1	3,319.3	4,982.7	4,983.4	36,397
2009	16,997.0	6,349.1	3,344.3	5,330.2	5,224.5	37,245
2010	17,008.7	6,373.9	3,422.6	5,731.2	5,218.4	37,754
2011	17,589.8	6,481.0	3,534.2	5,674.1	5,083.0	38,362
2012	17,987.9	6,650.8	3,781.7	5,786.5	5,493.9	39,700
2013	18,625.2	6,724.7	4,412.0	6,637.2	5,789.0	42,188
			PERCENT OF TOTAL			
1984 (a)	44.4%	18.6%	7.9%	25.2%	3.9%	100.0
1985	45.7%	20.4%	9.3%	20.2%	4.4%	100.0
1986	43.9%	21.1%	10.0%	21.2%	3.7%	100.0
1987	43.0%	20.3%	10.1%	21.3%	5.3%	100.0
1988	42.4%	20.1%	10.1%	21.5%	5.9%	100.0
1989	41.9%	19.7%	10.4%	21.7%	6.4%	100.0
1990	42.3%	19.3%	10.1%	21.9%	6.4%	100.0
1991	40.7%	18.1%	9.7%	21.7%	9.9%	100.0
1992	45.6%	18.2%	10.6%	15.9%	9.6%	100.0

	TABLE 69: TOTAL OPERATING EXPENSE BY FUNCTION CLASS (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)											
Year	Vehicle Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Purchased Transportation	Total						
1993	45.8%	17.6%	10.6%	15.6%	10.4%	100.0%						
1994	45.8%	17.8%	10.2%	15.4%	10.9%	100.0%						
1995	46.4%	18.0%	10.2%	14.5%	10.8%	100.0%						
1996	45.4%	18.0%	9.8%	15.0%	11.8%	100.0%						
1997	45.4%	17.8%	9.7%	15.4%	11.6%	100.0%						
1998	46.5%	18.1%	9.0%	15.5%	10.8%	100.0%						
1999	45.5%	18.2%	9.3%	15.4%	11.5%	100.0%						
2000	44.6%	18.8%	9.6%	14.7%	12.2%	100.0%						
2001	44.4%	18.5%	9.7%	14.7%	12.7%	100.0%						
2002	44.5%	18.3%	9.9%	15.3%	12.0%	100.0%						
2003	44.4%	18.0%	9.5%	14.8%	13.4%	100.0%						
2004	45.1%	17.7%	9.8%	13.9%	13.4%	100.0%						
2005	45.5%	17.5%	9.8%	13.5%	13.8%	100.0%						
2006	46.0%	17.7%	9.4%	13.4%	13.4%	100.0%						
2007	45.9%	17.7%	9.3%	14.1%	13.0%	100.0%						
2008	46.1%	17.4%	9.1%	13.7%	13.7%	100.0%						
2009	45.6%	17.0%	9.0%	14.3%	14.0%	100.0%						
2010	45.1%	16.9%	9.1%	15.2%	13.8%	100.0%						
2011	45.9%	16.9%	9.2%	14.8%	13.3%	100.0%						
2012	45.3%	16.8%	9.5%	14.6%	13.8%	100.0%						
2013	44.1%	15.9%	10.5%	15.7%	13.7%	100.0%						

⁽a) Includes commuter rail, ferryboat, rural bus, other, and demand response beginning in 1984. See Glossary following Tables for complete definitions.

TABLE 70: TOTAL OPERATING EXPENSE BY OBJECT CLASS (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

	TAE	BLE 70: TOTAL	OPERATING EX	(PENSE BY OB.	JECT CLASS (M	ILLIONS OF DO	LLARS AND PE	RCENT OF TOT	AL)	
Year	Salaries and Wages	Fringe Benefits	Services	Materials and Supplies	Utilities	Casualty and Liability	Purchased Transpor- tation	Other	Expense Transfers	Total
				MILL	IONS OF DOLL	ARS				
1932										613.9
1933										549.8
1934										574.7
1935										585.4
1936										622.1
1937										652.2
1938										645.4
1939										654.1
1940							-			660.7
1941										711.1
1942										898.0
1943										1,119.3
1944										1,201.3
1945							-			1,231.7
1946							-			1,258.5
1947							-			1,343.7
1948										1,444.9
1949										1,427.2
1950										1,385.7
1951										1,426.6
1952										1,471.6
1953							-			1,468.1
1954										1,427.0
1955										1,370.7
1956										1,360.4
1957										1,349.0
1958										1,342.9
1959										1,350.8

TABLE 70: TOTAL OPERATING EXPENSE BY OBJECT CLASS (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)											
Year	Salaries and Wages	Fringe Benefits	Services	Materials and Supplies	Utilities	Casualty and Liability	Purchased Transpor- tation	Other	Expense Transfers	Total	
1960										1,376.5	
1961										1,373.0	
1962										1,383.8	
1963										1,391.5	
1964										1,420.5	
1965										1,454.4	
1966										1,515.6	
1967										1,622.6	
1968										1,723.8	
1969										1,846.1	
1970										1,995.6	
1971										2,152.1	
1972										2,241.6	
1973										2,536.1	
1974										3,172.6	
1975	2,236.0	613.3								3,537.3	
1976	2,403.7	681.7								3,857.4	
1977	2,546.7	813.6								4,121.0	
1978	2,740.5	964.1								4,539.1	
1979	3,025.0	1,090.4	136.3	508.3	188.7	183.4		99.6		5,231.7	
1980	3,280.9	1,353.1	237.6	759.4	231.3	237.8		146.4		6,246.5	
1981	3,493.5	1,649.1	266.8	940.8	280.9	252.8		140.4		7,024.3	
1982	3,731.4	1,756.5	298.3	1,129.9	322.5	188.1		126.1		7,552.8	
1983	3,921.3	1,977.3	309.4	1,023.9	431.2	192.6		100.3		7,956.0	
1984 (a)	5,487.8	2,716.7	469.2	1,462.2	465.7	328.5	455.7	18	8.2	11,574.0	
1985	5,843.1	2,868.3	491.9	1,561.2	494.7	347.1	548.7	225.9		12,380.9	
1986	6,119.2	3,125.9	583.8	1,524.3	497.1	491.4	484.3	125.7		12,951.7	
1987	6,324.1	3,266.9	655.5	1,421.0	509.2	536.1	718.7	40.6		13,472.1	
1988	6,675.0	3,528.9	715.3	1,446.2	503.9	527.8	844.5	45.7		14,287.3	
1989	6,897.7	3,737.3	765.0	1,507.6	540.2	559.4	953.2	11.9		14,972.3	
1990	7,226.3	3,986.0	794.3	1,608.4	552.9	640.5	1,008.1	-74	4.4	15,742.1	
1991	7,394.5	3,998.4	818.0	1,559.7	575.9	625.6	1,633.2		3.9	16,541.4	

	TAB	BLE 70: TOTAL	OPERATING EX	(PENSE BY OBJ	ECT CLASS (M	ILLIONS OF DO	LLARS AND PER		AL)	
Year	Salaries and Wages	Fringe Benefits	Services	Materials and Supplies	Utilities	Casualty and Liability	Purchased Transpor- tation	Other	Expense Transfers	Total
1992	7,670.5	4,318.6	907.8	1,529.1	608.5	557.8	1,616.1	-42	7.0	16,781.4
1993	7,932.1	4,400.3	914.0	1,536.1	624.0	587.8	1,800.1	-44	4.6	17,349.8
1994	8,223.8	4,451.7	849.3	1,593.9	644.0	614.2	1,952.1	-409.1		17,919.9
1995	8,213.1	4,484.0	849.3	1,613.4	628.9	512.8	1,930.1	-38	2.9	17,848.7
1996	8,437.6	4,401.4	923.9	1,677.0	667.2	502.7	2,167.2	-43	6.3	18,340.7
1997	8,771.7	4,503.7	1,055.2	1,734.1	685.0	502.5	2,202.7	-518.8		18,936.1
1998	9,211.2	4,843.6	1,170.7	1,851.5	660.8	473.9	2,132.9	-606.1		19,738.5
1999	9,495.1	5,052.3	1,213.9	1,883.7	675.5	449.7	2,365.8	-623.9		20,512.1
2000	10,400.2	5,412.9	1,289.6	2,259.6	719.8	506.5	2,761.0	-70	4.1	22,645.5
2001	10,626.9	5,705.6	1,389.3	2,362.5	772.5	492.8	2,976.5	-80	9.2	23,516.9
2002	11,197.4	6,246.9	1,539.6	2,287.3	771.0	624.2	2,970.1	-80	2.5	24,834.0
2003	11,634.0	6,913.4	1,614.6	2,428.2	809.9	693.7	3,585.8	-828.1		26,851.6
2004	11,979.3	7,599.2	1,655.3	2,586.3	848.9	750.4	3,832.9	-746.6		28,505.8
2005	12,176.6	8,093.3	1,758.7	3,046.2	974.8	758.8	4,168.5	-681.9		30,294.9
2006	12,764.1	8,423.5	1,900.4	3,604.6	1,037.6	783.9	4,303.6	-70	8.5	32,037.2
2007	13,204.7	9,091.6	2,063.2	3,922.1	1,144.1	828.6	4,402.4	574.7	-1,354.2	33,877.3
2008	13,914.2	9,366.5	2,299.1	4,657.6	1,231.8	818.0	4,983.4	588.1	-1,460.8	36,397.9
2009	14,212.3	9,926.8	2,453.2	4,193.1	1,296.6	851.2	5,224.5	620.0	-1,532.6	37,245.0
2010	14,285.5	10,341.6	2,505.7	4,040.5	1,267.5	970.5	5,218.4	634.2	-1,509.1	37,754.9
2011	14,331.2	10,597.3	2,544.5	4,364.0	1,285.0	1,006.7	5,083.0	622.6	-1,472.2	38,362.1
2012	14,368.7	11,048.2	2,748.9	4,659.1	1,255.2	872.9	5,493.9	676.7	-1,422.7	39,700.9
2013	14,546.2	11,066.1	2,996.5	4,706.0	1,302.8	1,002.0	5,789.0	779.5	(b)	42,188.1
	· ·	·		PE	RCENT OF TOT				, ,	
1984 (a)	47.4%	23.5%	4.1%	12.6%	4.0%	2.8%	3.9%	1.6	6%	100.0%
1985	47.2%	23.2%	4.0%	12.6%	4.0%	2.8%	4.4%	1.8	3%	100.0%
1986	47.2%	24.1%	4.5%	11.8%	3.8%	3.8%	3.7%	1.0)%	100.0%
1987	46.9%	24.2%	4.9%	10.5%	3.8%	4.0%	5.3%	0.3		100.0%
1988	46.7%	24.7%	5.0%	10.1%	3.5%	3.7%	5.9%	0.3		100.0%
1989	46.1%	25.0%	5.1%	10.1%	3.6%	3.7%	6.4%	0.1	1%	100.0%
1990	45.9%	25.3%	5.0%	10.2%	3.5%	4.1%	6.4%	-0.		100.0%
1991	44.7%	24.2%	4.9%	9.4%	3.5%	3.8%	9.9%	-0.4		100.0%
1992	45.7%	25.7%	5.4%	9.1%	3.6%	3.3%	9.6%	-2.		100.0%

	TAB	BLE 70: TOTAL	OPERATING EX	(PENSE BY OBJ	ECT CLASS (M	ILLIONS OF DO	LLARS AND PER	RCENT OF TOT	AL)	
Year	Salaries and Wages	Fringe Benefits	Services	Materials and Supplies	Utilities	Casualty and Liability	Purchased Transpor- tation	Other	Expense Transfers	Total
1993	45.7%	25.4%	5.3%	8.9%	3.6%	3.4%	10.4%	-2.	6%	100.0%
1994	45.9%	24.8%	4.7%	8.9%	3.6%	3.4%	10.9%	-2.	3%	100.0%
1995	46.0%	25.1%	4.8%	9.0%	3.5%	2.9%	10.8%	-2.	1%	100.0%
1996	46.0%	24.0%	5.0%	9.1%	3.6%	2.7%	11.8%	-2.	4%	100.0%
1997	46.3%	23.8%	5.6%	9.2%	3.6%	2.7%	11.6%	-2.	7%	100.0%
1998	46.7%	24.5%	5.9%	9.4%	3.3%	2.4%	10.8%	-3.	1%	100.0%
1999	46.3%	24.6%	5.9%	9.2%	3.3%	2.2%	11.5%	-3.	0%	100.0%
2000	45.9%	23.9%	5.7%	10.0%	3.2%	2.2%	12.2%	-3.1%		100.0%
2001	45.2%	24.3%	5.9%	10.0%	3.3%	2.1%	12.7%	-3.	4%	100.0%
2002	45.1%	25.2%	6.2%	9.2%	3.1%	2.5%	12.0%	-3.:	2%	100.0%
2003	43.3%	25.7%	6.0%	9.0%	3.0%	2.6%	13.4%	-3.	1%	100.0%
2004	42.0%	26.7%	5.8%	9.1%	3.0%	2.6%	13.4%	-2.	6%	100.0%
2005	40.2%	26.7%	5.8%	10.1%	3.2%	2.5%	13.8%	-2.	3%	100.0%
2006	39.8%	26.3%	5.9%	11.3%	3.2%	2.4%	13.4%	-2.:	2%	100.0%
2007	39.0%	26.8%	6.1%	11.6%	3.4%	2.4%	13.0%	1.7%	-4.0%	100.0%
2008	38.2%	25.7%	6.3%	12.8%	3.4%	2.2%	13.7%	1.6%	-4.0%	100.0%
2009	38.2%	26.7%	6.6%	11.3%	3.5%	2.3%	14.0%	1.7%	-4.1%	100.0%
2010	37.8%	27.4%	6.6%	10.7%	3.4%	2.6%	13.8%	1.7%	-4.0%	100.0%
2011	37.4%	27.6%	6.6%	11.4%	3.3%	2.6%	13.3%	1.6%	-3.8%	100.0%
2012	36.2%	27.8%	6.9%	11.7%	3.2%	2.2%	13.8%	1.7%	-3.6%	100.0%
2013	34.5%	26.2%	7.1%	11.2%	3.1%	2.4%	13.7%	1.8%	(b)	100.0%

⁽a) Includes commuter rail, ferryboat, rural bus, other, and demand response beginning in 1984.

⁽b) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

See Glossary following Tables for complete definitions.

TABLE 71: OPERATING EXPENSE PER VEHICLE REVENUE HOUR BY MODE PART A: ROADWAY MODES

	TABLE 71	I: OPERATING EX	XPENSE PER VEI	HICLE REVENUE	HOUR BY MODE	(DOLLARS), PA	RT A: ROADWAY	MODES	
		Bus M	odes						Total Dandway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported (b)
1996	(c)		(c)	72.48	79.18	32.16	21.70		64.25
1997	(c)		(c)	70.56	77.89	35.58	21.82		63.85
1998	(c)		(c)	74.02	86.18	38.29	22.85		67.03
1999	(c)		(c)	76.61	92.72	34.37	21.12		67.46
2000	(c)	(c)	(c)	82.80	93.47	41.21	19.19		73.33
2001	(c)	(c)	(c)	82.78	101.41	37.88	21.94		72.55
2002	(c)	(c)	(c)	85.77	103.72	41.57	20.75		75.66
2003	(c)	(c)	(c)	92.31	101.50	46.71	22.56		81.05
2004	(c)	(c)	(c)	93.91	115.56	47.53	29.18		82.61
2005	(c)	(c)	(c)	99.80	115.12	49.28	27.85		86.49
2006	(c)	(c)	(c)	104.19	123.06	51.96	28.23		90.11
2007	(c)	(c)	(c)	(d) 109.54	132.47	(d) 42.02	(d) 29.67	13.14	81.56
2008	(c)	(c)	(c)	114.27	133.94	54.66	32.18	15.10	91.88
2009	(c)	(c)	(c)	116.68	129.17	53.93	35.02	15.43	92.01
2010	(c)	(c)	(c)	116.03	151.50	53.59	32.58	19.60	91.22
2011	119.06	210.00	155.00	119.56	145.38	51.17	32.80	17.59	92.83
2012	123.88	156.84	155.37	124.47	145.96	52.93	34.73	19.17	96.42
2013	124.94	154.53	182.03	126.90	148.10	55.93	33.56	18.99	99.33

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.(b) Each mode for multi-modal system counted individually.

⁽c) Included in Total Bus.

⁽d) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 71: OPERATING EXPENSE PER VEHICLE REVENUE HOUR BY MODE PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 71: OPERATING EXPENSE PER VEHICLE REVENUE HOUR BY MODE (DOLLARS), PART B: FIXED-GUIDEWAY MODES A	AND ALL MODES TOTAL
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Rail Ráil (#) Régional Railroad Light Rail (#) Surface Rail Modes (e) Reported A and B) 1996 342.40												
Year Commuter Rail Hybrid Rail (#) Total Regional Railroad Light Rail Streetcar (#) Total Surface Rail Ferryboat Formal Surface Rail Guideway Modes (e) Modes Reported A and B) 1996 342.40		Regio	onal Railroad M	odes		Su	ırface Rail Mod	es				
1997 335.01 335.01 133.09 181.73 (f) 181.73 795.67 201.00 180.76 82.19 1998 310.61 310.61 131.70 185.26 (f) 185.26 833.33 219.00 177.99 85.12 1999 347.96 347.96 134.80 176.00 (f) 176.00 794.67 309.75 185.91 86.81 2000 308.66 308.66 138.90 178.35 (f) 178.35 671.00 414.00 185.84 92.20 2001 357.60 357.60 144.64 194.91 (f) 194.91 810.75 421.00 199.41 93.25 2002 366.24 366.24 143.20 199.56 (f) 199.56 885.25 375.60 200.72 96.46 2003 382.95 382.95 149.70 203.80 (f) 203.80 868.25 542.75 210	Year			Regional	Heavy Rail	Light Rail		Surface	Ferryboat	Guideway	Modes	Total (Parts
1998 310.61 310.61 131.70 185.26 (f) 185.26 833.33 219.00 177.99 85.12 1999 347.96 347.96 134.80 176.00 (f) 176.00 794.67 309.75 185.91 86.81 2000 308.66 308.66 138.90 178.35 (f) 178.35 671.00 414.00 185.84 92.20 2001 357.60 357.60 144.64 194.91 (f) 194.91 810.75 421.00 199.41 93.25 2002 366.24 366.24 143.20 199.56 (f) 199.56 885.25 375.60 200.72 96.48 2003 382.95 382.95 149.70 203.80 (f) 203.80 868.25 542.75 210.38 102.10 2004 404.99 (g) 404.99 154.21 206.37 (f) 206.37 716.80 577.80 21	1996	342.40		342.40	133.41	169.85	(f)	169.85	543.00	227.00	180.93	82.99
1999 347.96 347.96 134.80 176.00 (f) 176.00 794.67 309.75 185.91 86.81 2000 308.66 308.66 138.90 178.35 (f) 178.35 671.00 414.00 185.84 92.20 2001 357.60 357.60 144.64 194.91 (f) 194.91 810.75 421.00 199.41 93.25 2002 366.24 366.24 143.20 199.56 (f) 199.56 885.25 375.60 200.72 96.48 2003 382.95 382.95 149.70 203.80 (f) 203.80 868.25 542.75 210.38 102.10 2004 404.99 (g) 404.99 154.21 206.37 (f) 206.37 716.80 577.80 218.23 104.76 2005 416.27 (g) 416.27 163.85 212.63 (f) 212.63 874.50 551.40 2	1997	335.01		335.01	133.09	181.73	(f)	181.73	795.67	201.00	180.76	82.19
2000 308.66 308.66 138.90 178.35 (f) 178.35 671.00 414.00 185.84 92.20 2001 357.60 357.60 144.64 194.91 (f) 194.91 810.75 421.00 199.41 93.25 2002 366.24 366.24 143.20 199.56 (f) 199.56 885.25 375.60 200.72 96.48 2003 382.95 382.95 149.70 203.80 (f) 203.80 868.25 542.75 210.38 102.10 2004 404.99 (g) 404.99 154.21 206.37 (f) 206.37 716.80 577.80 218.23 104.76 2005 416.27 (g) 416.27 163.85 212.63 (f) 212.63 874.50 551.40 227.82 110.00 2006 409.93 (g) 409.93 167.33 214.02 (f) 214.02 954.00 663.60	1998	310.61		310.61	131.70	185.26	(f)	185.26	833.33	219.00	177.99	85.12
2001 357.60 357.60 144.64 194.91 (f) 194.91 810.75 421.00 199.41 93.25 2002 366.24 366.24 143.20 199.56 (f) 199.56 885.25 375.60 200.72 96.48 2003 382.95 382.95 149.70 203.80 (f) 203.80 868.25 542.75 210.38 102.10 2004 404.99 (g) 404.99 154.21 206.37 (f) 206.37 716.80 577.80 218.23 104.76 2005 416.27 (g) 416.27 163.85 212.63 (f) 212.63 874.50 551.40 227.82 110.00 2006 409.93 (g) 409.93 167.33 214.02 (f) 214.02 954.00 663.60 232.17 113.69 2007 422.60 (g) 422.60 185.17 212.64 (f) 212.64 1,143.75 284.60 <	1999	347.96		347.96	134.80	176.00	(f)	176.00	794.67	309.75	185.91	86.81
2002 366.24 366.24 143.20 199.56 (f) 199.56 885.25 375.60 200.72 96.48 2003 382.95 382.95 149.70 203.80 (f) 203.80 868.25 542.75 210.38 102.10 2004 404.99 (g) 404.99 154.21 206.37 (f) 206.37 716.80 577.80 218.23 104.76 2005 416.27 (g) 416.27 163.85 212.63 (f) 212.63 874.50 551.40 227.82 110.00 2006 409.93 (g) 409.93 167.33 214.02 (f) 214.02 954.00 663.60 232.17 113.69 2007 422.60 (g) 422.60 185.17 212.64 (f) 212.64 1,143.75 284.60 245.12 106.27 2008 435.94 (g) 435.94 189.15 218.67 (f) 218.67 1,411.25 193.15	2000	308.66		308.66	138.90	178.35	(f)	178.35	671.00	414.00	185.84	92.20
2003 382.95 382.95 149.70 203.80 (f) 203.80 868.25 542.75 210.38 102.10 2004 404.99 (g) 404.99 154.21 206.37 (f) 206.37 716.80 577.80 218.23 104.76 2005 416.27 (g) 416.27 163.85 212.63 (f) 212.63 874.50 551.40 227.82 110.00 2006 409.93 (g) 409.93 167.33 214.02 (f) 214.02 954.00 663.60 232.17 113.69 2007 422.60 (g) 422.60 185.17 212.64 (f) 212.64 1,143.75 284.60 245.12 106.27 2008 435.94 (g) 435.94 189.15 218.67 (f) 218.67 1,411.25 193.15 251.57 117.49 2009 453.50 (g) 453.50 192.39 238.97 (f) 238.97 1,420.50 223.00	2001	357.60		357.60	144.64	194.91	(f)	194.91	810.75	421.00	199.41	93.25
2004 404.99 (g) 404.99 154.21 206.37 (f) 206.37 716.80 577.80 218.23 104.76 2005 416.27 (g) 416.27 163.85 212.63 (f) 212.63 874.50 551.40 227.82 110.00 2006 409.93 (g) 409.93 167.33 214.02 (f) 214.02 954.00 663.60 232.17 113.69 2007 422.60 (g) 422.60 185.17 212.64 (f) 212.64 1,143.75 284.60 245.12 106.27 2008 435.94 (g) 435.94 189.15 218.67 (f) 218.67 1,411.25 193.15 251.57 117.49 2009 453.50 (g) 453.50 192.39 238.97 (f) 238.97 1,420.50 223.00 261.18 119.18 2010 478.32 (g) 478.32 199.05 242.55 (f) 242.55 1,141.60 255.38	2002	366.24		366.24	143.20	199.56	(f)	199.56	885.25	375.60	200.72	96.48
2005 416.27 (g) 416.27 163.85 212.63 (f) 212.63 874.50 551.40 227.82 110.00 2006 409.93 (g) 409.93 167.33 214.02 (f) 214.02 954.00 663.60 232.17 113.69 2007 422.60 (g) 422.60 185.17 212.64 (f) 212.64 1,143.75 284.60 245.12 106.27 2008 435.94 (g) 435.94 189.15 218.67 (f) 218.67 1,411.25 193.15 251.57 117.49 2009 453.50 (g) 453.50 192.39 238.97 (f) 238.97 1,420.50 223.00 261.18 119.18 2010 478.32 (g) 478.32 199.05 242.55 (f) 242.55 1,141.60 255.38 270.09 118.95 2011 490.28 576.00 491.16 210.38 250.80 180.83 244.05 1,470.00 357.6	2003	382.95		382.95	149.70	203.80	(f)	203.80	868.25	542.75	210.38	102.10
2006 409.93 (g) 409.93 167.33 214.02 (f) 214.02 954.00 663.60 232.17 113.69 2007 422.60 (g) 422.60 185.17 212.64 (f) 212.64 1,143.75 284.60 245.12 106.27 2008 435.94 (g) 435.94 189.15 218.67 (f) 218.67 1,411.25 193.15 251.57 117.49 2009 453.50 (g) 453.50 192.39 238.97 (f) 238.97 1,420.50 223.00 261.18 119.18 2010 478.32 (g) 478.32 199.05 242.55 (f) 242.55 1,141.60 255.38 270.09 118.95 2011 490.28 576.00 491.16 210.38 250.80 180.83 244.05 1,470.00 357.67 282.75 122.41	2004	404.99	(g)	404.99	154.21	206.37	(f)	206.37	716.80	577.80	218.23	104.76
2007 422.60 (g) 422.60 185.17 212.64 (f) 212.64 1,143.75 284.60 245.12 106.27 2008 435.94 (g) 435.94 189.15 218.67 (f) 218.67 1,411.25 193.15 251.57 117.49 2009 453.50 (g) 453.50 192.39 238.97 (f) 238.97 1,420.50 223.00 261.18 119.18 2010 478.32 (g) 478.32 199.05 242.55 (f) 242.55 1,141.60 255.38 270.09 118.95 2011 490.28 576.00 491.16 210.38 250.80 180.83 244.05 1,470.00 357.67 282.75 122.41	2005	416.27	(g)	416.27	163.85	212.63	(f)	212.63	874.50	551.40	227.82	110.00
2008 435.94 (g) 435.94 189.15 218.67 (f) 218.67 1,411.25 193.15 251.57 117.49 2009 453.50 (g) 453.50 192.39 238.97 (f) 238.97 1,420.50 223.00 261.18 119.18 2010 478.32 (g) 478.32 199.05 242.55 (f) 242.55 1,141.60 255.38 270.09 118.95 2011 490.28 576.00 491.16 210.38 250.80 180.83 244.05 1,470.00 357.67 282.75 122.41	2006	409.93	(g)	409.93	167.33	214.02	(f)	214.02	954.00	663.60	232.17	113.69
2009 453.50 (g) 453.50 192.39 238.97 (f) 238.97 1,420.50 223.00 261.18 119.18 2010 478.32 (g) 478.32 199.05 242.55 (f) 242.55 1,141.60 255.38 270.09 118.95 2011 490.28 576.00 491.16 210.38 250.80 180.83 244.05 1,470.00 357.67 282.75 122.41	2007	422.60	(g)	422.60	185.17	212.64	(f)	212.64	1,143.75	284.60	245.12	106.27
2010 478.32 (g) 478.32 199.05 242.55 (f) 242.55 1,141.60 255.38 270.09 118.95 2011 490.28 576.00 491.16 210.38 250.80 180.83 244.05 1,470.00 357.67 282.75 122.41	2008	435.94	(g)	435.94	189.15	218.67	(f)	218.67	1,411.25	193.15	251.57	117.49
2011 490.28 576.00 491.16 210.38 250.80 180.83 244.05 1,470.00 357.67 282.75 122.41	2009	453.50	(g)	453.50	192.39	238.97	(f)	238.97	1,420.50	223.00	261.18	119.18
	2010	478.32	(g)	478.32	199.05	242.55	(f)	242.55	1,141.60	255.38	270.09	118.95
2012 511.10 648.43 512.41 219.38 256.28 188.50 248.89 1,343.87 208.72 291.56 127.47	2011	490.28	576.00	491.16	210.38	250.80	180.83	244.05	1,470.00	357.67	282.75	122.41
	2012	511.10	648.43	512.41	219.38	256.28	188.50	248.89	1,343.87	208.72	291.56	127.47
2013 525.03 697.37 526.95 250.70 250.01 169.26 241.13 1,310.64 150.34 311.53 134.29	2013	525.03	697.37	526.95	250.70	250.01	169.26	241.13	1,310.64	150.34	311.53	134.29

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽e) From 1992 to 1994 includes ferryboat and some unidentified roadway modes.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 72: OPERATING EXPENSE PER VEHICLE REVENUE MILE BY MODE PART A: ROADWAY MODES

	TABLE 7	2: OPERATING E	XPENSE PER VE	HICLE REVENUE	MILE BY MODE	(DOLLARS), PAR	T A: ROADWAY	MODES	
		Bus M	odes						Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (b)
1996	(c)		(c)	5.54	10.27	2.19	0.58		4.76
1997	(c)		(c)	5.41	10.46	2.32	0.61		4.72
1998	(c)		(c)	5.69	11.18	2.32	0.62		4.86
1999	(c)		(c)	5.94	12.27	2.33	0.56		5.02
2000	(c)	(c)	(c)	6.48	12.78	2.79	0.61		5.50
2001	(c)	(c)	(c)	6.48	14.02	2.62	0.56		5.44
2002	(c)	(c)	(c)	6.72	14.04	2.83	0.55		5.66
2003	(c)	(c)	(c)	7.28	13.84	3.22	0.70		6.09
2004	(c)	(c)	(c)	7.45	14.22	3.29	0.77		6.24
2005	(c)	(c)	(c)	7.84	15.78	3.35	0.74		6.42
2006	(c)	(c)	(c)	8.27	16.69	3.56	0.74		6.73
2007	(c)	(c)	(c)	(d) 8.71	18.06	(d) 3.47	(d) 0.76	1.01	6.41
2008	(c)	(c)	(c)	9.08	19.13	3.75	0.81	1.20	6.71
2009	(c)	(c)	(c)	9.30	18.31	3.76	0.87	1.44	6.78
2010	(c)	(c)	(c)	9.01	20.72	3.58	0.79	1.81	6.49
2011	9.37	11.05	6.10	9.29	20.77	3.41	0.84	1.49	6.60
2012	9.71	13.00	5.84	9.58	20.69	3.46	0.87	1.68	6.74
2013	10.02	15.25	7.01	9.84	21.18	3.78	0.83	1.73	7.05

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.(b) Each mode for multi-modal system counted individually.

⁽c) Included in Total Bus.

⁽d) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 72: OPERATING EXPENSE PER VEHICLE REVENUE MILE BY MODE PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

TA	BLE 72: OPERA	TING EXPENS	E PER VEHICI	LE REVENUE N	MILE BY MODE	(DOLLARS), F	PART B: FIXED	-GUIDEWAY N		LL MODES TO	
	Regio	Regional Railroad Modes			Su	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat Guideway Modes Modes (e) Reported	Reported Total (Parts A and B)		
1996	10.36		10.36	6.45	12.03	(f)	12.03	83.54	30.95	8.12	5.57
1997	9.92		9.92	6.44	11.70	(f)	11.70	103.78	27.72	8.03	5.50
1998	9.76		9.76	6.43	11.77	(f)	11.77	104.17	31.29	8.02	5.62
1999	10.57		10.57	6.58	11.41	(f)	11.41	85.14	44.25	8.36	5.83
2000	10.83		10.83	6.80	11.64	(f)	11.64	89.47	50.18	8.66	6.27
2001	11.30		11.30	7.07	12.75	(f)	12.75	111.83	48.11	9.09	6.33
2002	11.58		11.58	7.07	12.97	(f)	12.97	107.30	55.24	9.24	6.54
2003	12.13		12.13	7.27	12.84	(f)	12.84	99.23	70.03	9.54	6.93
2004	12.80	(g)	12.80	7.58	13.32	(f)	13.32	89.60	90.28	10.04	7.16
2005	13.21	(g)	13.21	8.19	14.38	(f)	14.38	97.17	78.77	10.61	7.43
2006	13.14	(g)	13.14	8.34	14.66	(f)	14.66	106.00	89.68	10.83	7.72
2007	13.50	(g)	13.50	9.22	14.14	(f)	14.14	108.93	29.96	11.44	7.57
2008	13.91	(g)	13.91	9.35	14.53	(f)	14.53	137.68	24.62	11.74	7.87
2009	14.55	(g)	14.55	9.46	15.79	(f)	15.79	138.59	28.23	12.10	8.03
2010	14.61	(g)	14.61	9.84	16.35	(f)	16.35	126.84	27.99	12.43	7.81
2011	15.01	27.43	15.09	10.48	16.05	21.70	16.36	140.00	42.92	13.05	8.03
2012	15.57	28.59	15.66	10.94	16.34	24.40	16.80	152.19	23.53	13.52	8.25
2013	16.22	28.69	16.33	12.49	16.15	22.92	16.53	150.80	17.63	14.57	8.78

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽e) From 1992 to 1994 includes ferryboat and some unidentified roadway modes.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 73: OPERATING EXPENSE PER UNLINKED PASSENGER TRIP BY MODE PART A: ROADWAY MODES

	TABLE 73:	OPERATING EXF	PENSE PER UNLI	NKED PASSENG	ER TRIP BY MOD	E (DOLLARS), P	ART A: ROADWA	Y MODES	
		Bus M	odes						Total Dandura
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported (b)
1996	(c)		(c)	2.16	1.15	12.76	2.41		2.33
1997	(c)		(c)	2.18	1.16	12.97	2.40		2.36
1998	(c)		(c)	2.12	1.25	14.79	2.97		2.31
1999	(c)		(c)	2.07	1.39	14.19	2.76		2.27
2000	(c)	(c)	(c)	2.28	1.46	17.19	3.10		2.53
2001	(c)	(c)	(c)	2.28	1.45	16.70	2.63		2.51
2002	(c)	(c)	(c)	2.40	1.61	18.93	3.19		2.66
2003	(c)	(c)	(c)	2.68	1.68	21.29	3.81		3.01
2004	(c)	(c)	(c)	2.80	1.74	22.14	4.01		3.15
2005	(c)	(c)	(c)	2.87	1.83	22.63	4.02		3.26
2006	(c)	(c)	(c)	3.02	1.97	24.58	4.03		3.45
2007	(c)	(c)	(c)	(c) 3.20	2.05	(c) 21.15	(c) 4.27	0.96	3.82
2008	(c)	(c)	(c)	3.34	2.12	25.36	4.02	1.04	4.03
2009	(c)	(c)	(c)	3.43	2.24	26.14	4.71	1.35	4.14
2010	(c)	(c)	(c)	3.58	2.45	27.30	4.58	1.40	4.35
2011	3.67	3.50	8.38	3.70	2.37	24.89	4.82	1.44	4.39
2012	3.66	2.27	8.53	3.70	2.36	23.33	4.95	1.39	4.39
2013	3.74	2.20	9.78	3.84	2.50	23.10	4.85	1.45	4.56

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.(b) Each mode for multi-modal system counted individually.

⁽c) Included in Total Bus.

⁽d) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 73: OPERATING EXPENSE PER UNLINKED PASSENGER TRIP BY MODE PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

TABLE 73: OPERATING EXPENSE PER UNLINKED PASSENGER TRIP BY MODE (DOLLARS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	Regional Railroad Modes				Su	ırface Rail Mod	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (e)	Modes Reported	Total (Parts A and B)
1996	6.52		6.52	1.58	1.69	(f)	1.69	4.53	2.84	2.26	2.31
1997	6.38		6.38	1.43	1.80	(f)	1.80	4.42	2.87	2.09	2.26
1998	6.20		6.20	1.47	1.81	(f)	1.81	4.81	3.24	2.15	2.26
1999	6.50		6.50	1.47	1.87	(f)	1.87	4.50	4.96	2.18	2.24
2000	6.50		6.50	1.49	1.90	(f)	1.90	5.06	6.13	2.22	2.42
2001	6.83		6.83	1.53	2.03	(f)	2.03	6.01	6.01	2.30	2.44
2002	7.25		7.25	1.59	2.31	(f)	2.31	6.21	6.96	2.44	2.58
2003	7.75		7.75	1.67	2.41	(f)	2.41	5.26	8.68	2.57	2.85
2004	8.31	(g)	8.31	1.72	2.54	(f)	2.54	5.51	9.32	2.69	2.98
2005	8.66	(g)	8.66	1.83	2.57	(f)	2.57	5.30	8.62	2.81	3.09
2006	8.55	(g)	8.55	1.81	2.63	(f)	2.63	6.06	8.73	2.80	3.20
2007	8.75	(g)	8.75	1.70	2.79	(f)	2.79	6.02	4.82	2.64	3.31
2008	9.14	(g)	9.14	1.73	2.79	(f)	2.79	7.53	5.84	2.73	3.46
2009	9.88	(g)	9.88	1.81	3.03	(f)	3.03	5.86	5.19	2.88	3.59
2010	10.00	(g)	10.00	1.79	3.29	(f)	3.29	6.34	5.38	2.89	3.69
2011	10.21	9.60	10.20	1.83	3.22	2.52	3.16	7.35	4.88	2.92	3.72
2012	10.58	10.48	10.57	1.87	3.32	2.74	3.26	7.71	4.71	2.99	3.75
2013	11.19	12.09	11.20	2.14	3.46	2.53	3.37	7.61	4.21	3.27	3.96

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽e) From 1992 to 1994 includes ferryboat and some unidentified roadway modes.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 74: OPERATING EXPENSE PER PASSENGER MILE BY MODE PART A: ROADWAY MODES

	TABL	E 74: OPERATIN	G EXPENSE PER	PASSENGER MI	LE BY MODE (DO	LLARS), PART A	a: ROADWAY MO	DES	
		Bus M	odes						Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (b)
1996	(c)		(c)	0.55	0.73	1.81	0.07		0.59
1997	(c)		(c)	0.56	0.74	1.70	0.07		0.59
1998	(c)		(c)	0.56	0.80	1.91	0.08		0.60
1999	(c)		(c)	0.55	0.90	1.75	0.08		0.59
2000	(c)	(c)	(c)	0.61	0.93	2.15	0.09		0.66
2001	(c)	(c)	(c)	0.61	0.92	2.05	0.08		0.65
2002	(c)	(c)	(c)	0.64	0.99	2.29	0.09		0.70
2003	(c)	(c)	(c)	0.72	1.04	2.54	0.11		0.78
2004	(c)	(c)	(c)	0.75	1.07	2.62	0.13		0.82
2005	(c)	(c)	(c)	0.77	1.13	2.67	0.12		0.84
2006	(c)	(c)	(c)	0.78	1.20	2.87	0.12		0.86
2007	(c)	(c)	(c)	0.83	1.27	2.94	0.12	0.18	0.93
2008	(c)	(c)	(c)	0.86	1.33	3.43	0.12	0.22	0.97
2009	(c)	(c)	(c)	0.87	1.38	3.36	0.14	0.31	0.99
2010	(c)	(c)	(c)	0.90	1.52	3.47	0.13	0.35	1.02
2011	0.93	0.91	0.32	0.90	1.45	3.01	0.14	0.33	1.00
2012	0.94	0.53	0.33	0.90	1.44	2.80	0.14	0.32	0.99
2013	1.00	0.68	0.36	0.92	1.53	2.38	0.14	0.32	1.01

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.(b) Each mode for multi-modal system counted individually.

⁽c) Included in Total Bus.

⁽d) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 74: OPERATING EXPENSE PER PASSENGER MILE BY MODE PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

	TABLE 74: OPE	RATING EXPE	ENSE PER PAS	SSENGER MILE	E BY MODE (D	OLLARS), PAR	RT B: FIXED-GI	JIDEWAY MOD		MODES TOTAL	
	Regio	onal Railroad M	odes		Su	ırface Rail Mod	es		Other Fixed-	Total Fixed- Guideway	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (e)		Reported Total (Parts A and B)
1996	0.27		0.27	0.30	0.46	(f)	0.46	0.78	3.10	0.30	0.44
1997	0.28		0.28	0.29	0.46	(f)	0.46	0.68	2.77	0.30	0.45
1998	0.27		0.27	0.29	0.44	(f)	0.44	0.72	3.98	0.30	0.45
1999	0.29		0.29	0.29	0.45	(f)	0.45	0.77	5.16	0.31	0.45
2000	0.29		0.29	0.28	0.45	(f)	0.45	0.81	6.13	0.31	0.48
2001	0.30		0.30	0.29	0.47	(f)	0.47	1.00	6.01	0.32	0.48
2002	0.32		0.32	0.31	0.54	(f)	0.54	1.06	6.96	0.34	0.51
2003	0.33		0.33	0.33	0.55	(f)	0.55	0.88	8.04	0.36	0.56
2004	0.35	(g)	0.35	0.33	0.56	(f)	0.56	0.91	9.03	0.37	0.58
2005	0.39	(g)	0.39	0.36	0.58	(f)	0.58	0.89	8.35	0.40	0.61
2006	0.36	(g)	0.36	0.36	0.57	(f)	0.57	0.95	10.70	0.40	0.61
2007	0.36	(g)	0.36	0.36	0.61	(f)	0.61	1.07	5.27	0.40	0.63
2008	0.39	(g)	0.39	0.36	0.61	(f)	0.61	1.19	5.84	0.41	0.66
2009	0.41	(g)	0.41	0.38	0.64	(f)	0.64	0.97	5.07	0.43	0.67
2010	0.43	(g)	0.43	0.39	0.69	(f)	0.69	1.00	4.35	0.44	0.70
2011	0.42	0.82	0.42	0.39	0.64	1.13	0.64	1.41	4.57	0.44	0.68
2012	0.45	0.85	0.45	0.40	0.64	1.36	0.67	1.41	4.09	0.46	0.70
2013	0.45	0.96	0.46	0.45	0.67	1.26	0.69	1.30	3.84	0.49	0.72

^{2013 0.45 0.96 0.46 0.45 0.67 1.26 0.69 1.30 3.84 (#)} Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽e) From 1992 to 1994 includes ferryboat and some unidentified roadway modes.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION ONE: MILLIONS OF DOLLARS

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION ONE: MILLIONS OF DOLLARS												
Function Class and Year	Bus Modes					Demand	Transit		Total Roadway			
	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (c2)			
Vehicle Operations												
2007	(b)	(b)	(b)	9,129.8	107.2	1,429.0	(c1)	(c1)	10,666.0			
2008	(b)	(b)	(b)	9,979.4	110.7	1,529.7	(c1)	(c1)	11,619.8			
2009	(b)	(b)	(b)	9,953.5	119.5	1,538.6	(c1)	(c1)	11,611.6			
2010	(b)	(b)	(b)	9,949.3	118.0	1,591.3	(c1)	(c1)	11,658.6			
2011	10,244.1	11.6	108.9	10,364.6	117.8	1,441.6	33.8	0.0	11,957.8			
2012	10,386.1	27.6	163.2	10,576.9	122.7	1,457.4	38.4	0.0	12,195.3			
2013	10,207.9	57.6	441.3	10,706.7	129.7	1,560.8	41.2	0.0	12,438.5			
Vehicle Maintena	Vehicle Maintenance											
2007	(b)	(b)	(b)	3,335.7	36.1	290.9	(c1)	(c1)	3,662.7			
2008	(b)	(b)	(b)	3,538.4	33.8	300.6	(c1)	(c1)	3,872.8			
2009	(b)	(b)	(b)	3,438.3	35.4	310.2	(c1)	(c1)	3,783.9			
2010	(b)	(b)	(b)	3,463.7	48.6	337.2	(c1)	(c1)	3,849.5			
2011	3,456.2	3.5	39.8	3,499.5	44.8	301.5	12.5	0.0	3,858.3			
2012	3,484.3	2.7	54.9	3,542.0	50.3	304.5	13.9	0.0	3,910.7			
2013	3,355.3	14.6	144.6	3,514.4	42.7	297.5	14.3	0.0	3,869.0			
Non-Vehicle Mai	ntenance											
2007	(b)	(b)	(b)	685.6	19.6	58.0	(c1)	(c1)	763.2			
2008	(b)	(b)	(b)	725.8	21.7	47.7	(c1)	(c1)	795.2			
2009	(b)	(b)	(b)	712.6	23.8	54.4	(c1)	(c1)	790.8			
2010	(b)	(b)	(b)	739.9	18.9	50.7	(c1)	(c1)	809.5			
2011	792.9	0.9	7.6	801.4	16.8	48.6	1.7	0.0	868.5			
2012	803.5	2.8	14.0	820.3	19.0	58.1	2.0	0.0	899.4			
2013	827.5	7.3	48.6	883.5	27.3	54.7	2.3	0.0	967.7			

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION ONE: MILLIONS OF DOLLARS										
Function Class and Year		Bus M	lodes		Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Total Roadway Modes Reported (c2)	
	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus						
General Adminis	tration									
2007	(b)	(b)	(b)	2,510.9	35.8	388.1	(c1)	(c1)	2,934.8	
2008	(b)	(b)	(b)	2,692.6	48.1	443.5	(c1)	(c1)	3,184.2	
2009	(b)	(b)	(b)	2,858.3	53.8	485.4	(c1)	(c1)	3,397.5	
2010	(b)	(b)	(b)	2,963.9	57.0	653.0	(c1)	(c1)	3,673.9	
2011	2,909.9	3.8	40.2	2,953.9	53.2	578.3	56.0	1.1	3,642.5	
2012	2,828.2	3.2	57.9	2,889.3	41.9	628.5	62.3	1.0	3,623.1	
2013	3,030.8	12.4	133.1	3,176.3	39.8	657.1	57.6	1.0	3,931.9	
Purchased Trans	sportation									
2007	(b)	(b)	(b)	1,645.6	0.0	2,254.7	(c1)	(c1)	3,900.3	
2008	(b)	(b)	(b)	1,701.0	0.0	2,521.7	(c1)	(c1)	4,222.7	
2009	(b)	(b)	(b)	1,741.3	0.0	2,577.9	(c1)	(c1)	4,319.2	
2010	(b)	(b)	(b)	1,714.7	0.0	2,554.9	(c1)	(c1)	4,269.6	
2011	1,623.6	1.1	113.5	1,738.2	0.0	2,383.5	60.1	55.2	4,237.0	
2012	1,902.6	0.0	136.5	2,039.1	0.0	2,474.3	66.6	44.9	4,624.8	
2013	1,981.6	3.7	181.2	2,166.5	0.0	2,587.0	64.9	38.0	4,856.4	
TOTAL: ALL OP	ERATING EXPEN	IDITURES								
2007	(b)	(b)	(b)	17,307.5	198.7	4,420.8	(c1)	(c1)	21,927.0	
2008	(b)	(b)	(b)	18,637.2	214.3	4,843.2	(c1)	(c1)	23,694.7	
2009	(b)	(b)	(b)	18,704.0	232.5	4,966.5	(c1)	(c1)	23,903.0	
2010	(b)	(b)	(b)	18,831.4	242.4	5,187.2	(c1)	(c1)	24,261.0	
2011	19,026.5	21.0	310.0	19,357.5	232.6	4,753.5	164.0	56.3	24,563.9	
2012	19,404.7	36.4	426.5	19,867.6	233.8	4,922.8	183.2	46.0	25,253.4	
2013	19,403.1	95.5	948.7	20,447.4	239.5	5,157.1	180.3	39.1	26,063.4	

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010.

See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA

				PART A: ROAL	DWAY MODES	LASS AND MODE			
Function Class -		Bus M	lodes			Demand	Transit		Total Roadway
and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (c2)
Vehicle Operatio	ns	•	•		•	•	•		•
2007	(b)	(b)	(b)	58.7%	0.7%	9.2%	(c1)	(c1)	68.5%
2008	(b)	(b)	(b)	59.5%	0.7%	9.1%	(c1)	(c1)	69.2%
2009	(b)	(b)	(b)	58.6%	0.7%	9.1%	(c1)	(c1)	68.3%
2010	(b)	(b)	(b)	58.5%	0.7%	9.4%	(c1)	(c1)	68.5%
2011	58.2%	0.1%	0.6%	58.9%	0.7%	8.2%	0.2%	0.0%	68.0%
2012	57.7%	0.2%	0.9%	58.8%	0.7%	8.1%	0.2%	0.0%	67.8%
2013	54.8%	0.3%	2.4%	57.5%	0.7%	8.4%	0.2%	0.0%	66.8%
Vehicle Maintena	ince								
2007	(b)	(b)	(b)	55.8%	0.6%	4.9%	(c1)	(c1)	61.2%
2008	(b)	(b)	(b)	55.9%	0.5%	4.7%	(c1)	(c1)	61.2%
2009	(b)	(b)	(b)	54.2%	0.6%	4.9%	(c1)	(c1)	59.6%
2010	(b)	(b)	(b)	54.3%	0.8%	5.3%	(c1)	(c1)	60.4%
2011	53.3%	0.1%	0.6%	54.0%	0.7%	4.7%	0.2%	0.0%	59.5%
2012	52.4%	0.0%	0.8%	53.3%	0.8%	4.6%	0.2%	0.0%	58.8%
2013	49.9%	0.2%	2.1%	52.3%	0.6%	4.4%	0.2%	0.0%	57.5%
Non-Vehicle Mair	ntenance								
2007	(b)	(b)	(b)	21.7%	0.6%	1.8%	(c1)	(c1)	24.2%
2008	(b)	(b)	(b)	21.9%	0.7%	1.4%	(c1)	(c1)	24.0%
2009	(b)	(b)	(b)	21.3%	0.7%	1.6%	(c1)	(c1)	23.6%
2010	(b)	(b)	(b)	21.6%	0.6%	1.5%	(c1)	(c1)	23.7%
2011	22.4%	0.0%	0.2%	22.7%	0.5%	1.4%	0.0%	0.0%	24.6%
2012	21.2%	0.1%	0.4%	21.7%	0.5%	1.5%	0.1%	0.0%	23.8%
2013	18.8%	0.2%	1.1%	20.0%	0.6%	1.2%	0.1%	0.0%	21.9%

				PART A: ROAI	DWAY MODES	CLASS AND MODE FOR EACH YEAR			
Function Class -		Bus M	lodes			Demand	Transit		Total Roadway
and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (c2)
General Adminis	tration	•				•	•		•
2007	(b)	(b)	(b)	52.5%	0.7%	8.1%	(c1)	(c1)	61.4%
2008	(b)	(b)	(b)	54.0%	1.0%	8.9%	(c1)	(c1)	63.9%
2009	(b)	(b)	(b)	53.6%	1.0%	9.1%	(c1)	(c1)	63.7%
2010	(b)	(b)	(b)	51.7%	1.0%	11.4%	(c1)	(c1)	64.1%
2011	51.3%	0.1%	0.7%	52.1%	0.9%	10.2%	1.0%	0.0%	64.2%
2012	48.9%	0.1%	1.0%	49.9%	0.7%	10.9%	1.1%	0.0%	62.6%
2013	45.7%	0.2%	2.0%	47.9%	0.6%	9.9%	0.9%	0.0%	59.2%
Purchased Trans	sportation								
2007	(b)	(b)	(b)	37.4%	0.0%	51.2%	(c1)	(c1)	88.6%
2008	(b)	(b)	(b)	34.1%	0.0%	50.6%	(c1)	(c1)	84.7%
2009	(b)	(b)	(b)	33.3%	0.0%	49.3%	(c1)	(c1)	82.7%
2010	(b)	(b)	(b)	32.9%	0.0%	49.0%	(c1)	(c1)	81.8%
2011	31.9%	0.0%	2.2%	34.2%	0.0%	46.9%	1.2%	1.1%	83.4%
2012	34.6%	0.0%	2.5%	37.1%	0.0%	45.0%	1.2%	0.8%	84.2%
2013	34.2%	0.1%	3.1%	37.4%	0.0%	44.7%	1.1%	0.7%	83.9%
TOTAL: ALL OP	ERATING EXPEN	DITURES							
2007	(b)	(b)	(b)	51.1%	0.6%	13.0%	(c1)	(c1)	64.7%
2008	(b)	(b)	(b)	51.2%	0.6%	13.3%	(c1)	(c1)	65.1%
2009	(b)	(b)	(b)	50.2%	0.6%	13.3%	(c1)	(c1)	64.2%
2010	(b)	(b)	(b)	49.9%	0.6%	13.7%	(c1)	(c1)	64.3%
2011	49.6%	0.1%	0.8%	50.5%	0.6%	12.4%	0.4%	0.1%	64.0%
2012	48.9%	0.1%	1.1%	50.0%	0.6%	12.4%	0.5%	0.1%	63.6%
2013	46.0%	0.2%	2.2%	48.5%	0.6%	12.2%	0.4%	0.1%	61.8%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010. See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR – COLUMN DATA

FINANCIAL DATA: OPERATING EXPENDITURES
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE **PART A: ROADWAY MODES** SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR - COLUMN DATA **Bus Modes Total Roadway Function Class** Demand Transit Trolleybus (a) Publico Modes and Year Bus Rapid Commuter Response Vanpool Bus Total Bus Reported (c2) Bus (#) Transit (#) **Vehicle Operations** 2007 (b) (b) (b) 52 8% 54 0% 32.3% (c1)(c1) 48.6% (b) 51.7% 2008 (b) (b) 53.5% 31.6% (c1)(c1)49.0% 2009 (b) (b) (b) 53.2% 51.4% 31.0% 48.6% (c1) (c1) 2010 (b) (b) (b) 52.8% 48.7% 30.7% (c1)(c1) 48.1% 2011 53.8% 55.2% 35.1% 53.5% 50.6% 30.3% 20.6% 0.0% 48.7% 2012 53.5% 75.8% 38.3% 53.2% 52.5% 29.6% 21.0% 0.0% 48.3% 2013 52.6% 60.3% 46.5% 52.4% 54.2% 30.3% 22.8% 0.0% 47.7% **Vehicle Maintenance** 19.3% 18.2% 16.7% 2007 (b) (b) 6.6% (c1) (c1) (b) 2008 19.0% 15.8% 6.2% 16.3% (b) (b) (b) (c1)(c1)2009 (b) (b) (b) 18.4% 15.2% 6.2% (c1)(c1)15.8% 2010 (b) (b) (b) 18.4% 20.0% 6.5% (c1)(c1)15.9% 18.2% 16.7% 12.8% 18.1% 19.3% 6.3% 7.6% 0.0% 15.7% 2011 17.8% 21.5% 6.2% 2012 18.0% 7.4% 12.9% 7.6% 0.0% 15.5% 2013 17.3% 15.3% 15.2% 17.2% 17.8% 5.8% 7.9% 0.0% 14.8% Non-Vehicle Maintenance 2007 (b) (b) (b) 4.0% 9.9% 1.3% (c1) (c1) 3.5% 2008 (b) (b) (b) 3.9% 10.1% 1.0% 3.4% (c1) (c1) 10.2% 2009 (b) (b) (b) 3.8% 1.1% (c1)(c1)3.3% 2010 (b) 3.9% 7.8% 1.0% 3.3% (b) (b) (c1) (c1) 2011 4.2% 4.3% 2.5% 4.1% 7.2% 1.0% 1.0% 0.0% 3.5% 2012 4.1% 7.7% 3.3% 4.1% 8.1% 1.2% 1.1% 0.0% 3.6% 4.3% 7.7% 4.3% 11.4% 1.1% 0.0% 2013 5.1% 1.3% 3.7%

	s			PART A: ROAL	DWAY MODES	LASS AND MODE			
Function Class		Bus M	odes			Demand	Transit		Total Roadway
and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (c2)
General Administ	ration								
2007	(b)	(b)	(b)	14.5%	18.0%	8.8%	(c1)	(c1)	13.4%
2008	(b)	(b)	(b)	14.4%	22.4%	9.2%	(c1)	(c1)	13.4%
2009	(b)	(b)	(b)	15.3%	23.1%	9.8%	(c1)	(c1)	14.2%
2010	(b)	(b)	(b)	15.7%	23.5%	12.6%	(c1)	(c1)	15.1%
2011	15.3%	18.1%	13.0%	15.3%	22.9%	12.2%	34.1%	2.0%	14.8%
2012	14.6%	8.8%	13.6%	14.5%	17.9%	12.8%	34.0%	2.2%	14.3%
2013	15.6%	12.9%	14.0%	15.5%	16.6%	12.7%	32.0%	2.7%	15.1%
Purchased Trans	portation						<u>.</u>		
2007	(b)	(b)	(b)	9.5%	0.0%	51.0%	(c1)	(c1)	17.8%
2008	(b)	(b)	(b)	9.1%	0.0%	52.1%	(c1)	(c1)	17.8%
2009	(b)	(b)	(b)	9.3%	0.0%	51.9%	(c1)	(c1)	18.1%
2010	(b)	(b)	(b)	9.1%	0.0%	49.3%	(c1)	(c1)	17.6%
2011	8.5%	5.2%	36.6%	9.0%	0.0%	50.1%	36.6%	98.0%	17.2%
2012	9.8%	0.0%	32.0%	10.3%	0.0%	50.3%	36.4%	97.6%	18.3%
2013	10.2%	3.8%	19.1%	10.6%	0.0%	50.2%	36.0%	97.3%	18.6%
TOTAL: ALL OPE	RATING EXPEN	DITURES							
2007	(b)	(b)	(b)	100.0%	100.0%	100.0%	(c1)	(c1)	100.0%
2008	(b)	(b)	(b)	100.0%	100.0%	100.0%	(c1)	(c1)	100.0%
2009	(b)	(b)	(b)	100.0%	100.0%	100.0%	(c1)	(c1)	100.0%
2010	(b)	(b)	(b)	100.0%	100.0%	100.0%	(c1)	(c1)	100.0%
2011	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2012	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2013	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010.

See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

FINANCIAL DATA: OPERATING EXPENDITURES
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

		EX	PENDITURE FOR	EACH YEAR – T	ABLE-WIDE DATA	A FOR EACH YEA	R		
Function Class		Bus M	odes			Demand	Transit		Total Roadway
and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (c2)
Vehicle Operation	าร					<u>.</u>	_		
2007	(b)	(b)	(b)	26.9%	0.3%	4.2%	(c1)	(c1)	31.5%
2008	(b)	(b)	(b)	27.4%	0.3%	4.2%	(c1)	(c1)	31.9%
2009	(b)	(b)	(b)	26.7%	0.3%	4.1%	(c1)	(c1)	31.2%
2010	(b)	(b)	(b)	26.4%	0.3%	4.2%	(c1)	(c1)	30.9%
2011	26.7%	0.0%	0.3%	27.0%	0.3%	3.8%	0.1%	0.0%	31.2%
2012	26.2%	0.1%	0.4%	26.6%	0.3%	3.7%	0.1%	0.0%	30.7%
2013	24.2%	0.1%	1.0%	25.4%	0.3%	3.7%	0.1%	0.0%	29.5%
Vehicle Maintena	nce	<u>.</u>							
2007	(b)	(b)	(b)	9.8%	0.1%	0.9%	(c1)	(c1)	10.8%
2008	(b)	(b)	(b)	9.7%	0.1%	0.8%	(c1)	(c1)	10.6%
2009	(b)	(b)	(b)	9.2%	0.1%	0.8%	(c1)	(c1)	10.2%
2010	(b)	(b)	(b)	9.2%	0.1%	0.9%	(c1)	(c1)	10.2%
2011	9.0%	0.0%	0.1%	9.1%	0.1%	0.8%	0.0%	0.0%	10.1%
2012	8.8%	0.0%	0.1%	8.9%	0.1%	0.8%	0.0%	0.0%	9.9%
2013	8.0%	0.0%	0.3%	8.3%	0.1%	0.7%	0.0%	0.0%	9.2%
Non-Vehicle Main	ntenance								
2007	(b)	(b)	(b)	2.0%	0.1%	0.2%	(c1)	(c1)	2.3%
2008	(b)	(b)	(b)	2.0%	0.1%	0.1%	(c1)	(c1)	2.2%
2009	(b)	(b)	(b)	1.9%	0.1%	0.1%	(c1)	(c1)	2.1%
2010	(b)	(b)	(b)	2.0%	0.1%	0.1%	(c1)	(c1)	2.1%
2011	2.1%	0.0%	0.0%	2.1%	0.0%	0.1%	0.0%	0.0%	2.3%
2012	2.0%	0.0%	0.0%	2.1%	0.0%	0.1%	0.0%	0.0%	2.3%
2013	2.0%	0.0%	0.1%	2.1%	0.1%	0.1%	0.0%	0.0%	2.3%

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

		EX	PENDITURE FOR	EACH YEAR - I	ABLE-WIDE DATA	A FUR EACH TEA	.K		
Function Class		Bus M	lodes			Demand	Transit		Total Roadway
and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (c2)
General Administr	ation								
2007	(b)	(b)	(b)	7.4%	0.1%	1.1%	(c1)	(c1)	8.7%
2008	(b)	(b)	(b)	7.4%	0.1%	1.2%	(c1)	(c1)	8.7%
2009	(b)	(b)	(b)	7.7%	0.1%	1.3%	(c1)	(c1)	9.1%
2010	(b)	(b)	(b)	7.9%	0.2%	1.7%	(c1)	(c1)	9.7%
2011	7.6%	0.0%	0.1%	7.7%	0.1%	1.5%	0.1%	0.0%	9.5%
2012	7.1%	0.0%	0.1%	7.3%	0.1%	1.6%	0.2%	0.0%	9.1%
2013	7.2%	0.0%	0.3%	7.5%	0.1%	1.6%	0.1%	0.0%	9.3%
Purchased Transp	ortation								
2007	(b)	(b)	(b)	4.9%	0.0%	6.7%	(c1)	(c1)	11.5%
2008	(b)	(b)	(b)	4.7%	0.0%	6.9%	(c1)	(c1)	11.6%
2009	(b)	(b)	(b)	4.7%	0.0%	6.9%	(c1)	(c1)	11.6%
2010	(b)	(b)	(b)	4.5%	0.0%	6.8%	(c1)	(c1)	11.3%
2011	4.2%	0.0%	0.3%	4.5%	0.0%	6.2%	0.2%	0.1%	11.0%
2012	4.8%	0.0%	0.3%	5.1%	0.0%	6.2%	0.2%	0.1%	11.6%
2013	4.7%	0.0%	0.4%	5.1%	0.0%	6.1%	0.2%	0.1%	11.5%
TOTAL: ALL OPER	RATING EXPEN	DITURES							
2007	(b)	(b)	(b)	51.1%	0.6%	13.0%	(c1)	(c1)	64.7%
2008	(b)	(b)	(b)	51.2%	0.6%	13.3%	(c1)	(c1)	65.1%
2009	(b)	(b)	(b)	50.2%	0.6%	13.3%	(c1)	(c1)	64.2%
2010	(b)	(b)	(b)	49.9%	0.6%	13.7%	(c1)	(c1)	64.3%
2011	49.6%	0.1%	0.8%	50.5%	0.6%	12.4%	0.4%	0.1%	64.0%
2012	48.9%	0.1%	1.1%	50.0%	0.6%	12.4%	0.5%	0.1%	63.6%
2013	46.0%	0.2%	2.2%	48.5%	0.6%	12.2%	0.4%	0.1%	61.8%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010.

See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION ONE: MILLIONS OF DOLLARS

				ART B: FIXED-0	GUIDEWAY MO	B BY FUNCTION DDES AND ALL LIONS OF DOL	MODES TOT				
Function	Regio	onal Railroad M	odes		Sı	ırface Rail Mode	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Vehicle Oper	ations										
2007	1,544.5	(g)	1,544.5	2,516.1	450.1	(f)	450.1	(h)	383.3	4,894.0	15,560.0
2008	1,628.3	(g)	1,628.3	2,613.8	488.6	(f)	488.6	(h)	430.0	5,160.7	16,780.4
2009	1,638.8	(g)	1,638.8	2,775.7	549.7	(f)	549.7	(h)	421.2	5,385.4	16,997.0
2010	1,637.3	(g)	1,637.3	2,763.6	545.9	(f)	545.9	(h)	403.3	5,350.1	17,008.7
2011	1,733.2	7.4	1,740.6	2,922.1	526.6	41.9	568.5	334.5	66.5	5,632.2	17,589.8
2012	1,782.2	9.8	1,792.0	2,984.2	565.9	49.0	614.9	349.3	52.2	5,792.6	17,987.9
2013	1,893.6	12.0	1,905.5	3,220.4	606.8	47.8	654.6	352.2	54.0	6,186.7	18,625.2
Vehicle Main	tenance										
2007	917.1	(g)	917.1	1,010.9	246.7	(f)	246.7	(h)	144.2	2,318.9	5,981.7
2008	973.8	(g)	973.8	1,060.1	262.2	(f)	262.2	(h)	163.2	2,459.3	6,332.1
2009	1,028.6	(g)	1,028.6	1,133.2	260.5	(f)	260.5	(h)	143.0	2,565.3	6,349.1
2010	1,014.1	(g)	1,014.1	1,084.2	287.2	(f)	287.2	(h)	138.9	2,524.4	6,373.9
2011	1,017.1	4.5	1,021.6	1,159.3	279.7	20.7	300.4	86.7	54.6	2,622.6	6,481.0
2012	1,062.5	1.3	1,063.7	1,202.7	316.0	30.0	346.0	90.0	37.7	2,740.1	6,650.8
2013	1,108.1	1.4	1,109.5	1,279.7	328.4	24.2	352.7	79.4	34.4	2,855.7	6,724.7
Non-Vehicle	Maintenance										
2007	605.3	(g)	605.3	1,511.7	201.9	(f)	201.9	(h)	72.0	2,390.9	3,154.0
2008	654.0	(g)	654.0	1,581.0	218.0	(f)	218.0	(h)	71.1	2,524.1	3,319.3
2009	717.7	(g)	717.7	1,552.0	221.4	(f)	221.4	(h)	62.4	2,553.5	3,344.3
2010	716.2	(g)	716.2	1,574.6	249.5	(f)	249.5	(h)	72.9	2,613.2	3,422.6
2011	747.3	4.1	751.4	1,584.2	250.5	8.0	258.5	35.2	36.5	2,665.8	3,534.2
2012	758.5	3.5	762.0	1,765.7	276.2	11.4	287.6	39.1	28.0	2,882.3	3,781.7
2013	842.8	6.6	849.3	2,225.6	292.0	11.7	303.7	42.1	23.6	3,444.3	4,412.0

				RT B: FIXED-0	GUIDEWAY MO	BY FUNCTION DES AND ALL LIONS OF DOL	MODES TOT	-			
C	Regio	onal Railroad M	odes		Su	ırface Rail Mod	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
General Adm	inistration										
2007	705.3	(g)	705.3	796.2	199.1	(f)	199.1	(h)	143.8	1,844.4	4,779.1
2008	581.2	(g)	581.2	816.2	220.5	(f)	220.5	(h)	180.6	1,798.5	4,982.7
2009	693.1	(g)	693.1	788.5	266.9	(f)	266.9	(h)	184.2	1,932.7	5,330.2
2010	693.1	(g)	693.1	890.1	289.9	(f)	289.9	(h)	184.3	2,057.4	5,731.2
2011	669.3	6.8	676.1	948.8	260.4	21.6	282.0	78.3	46.7	2,031.9	5,674.1
2012	764.4	12.2	776.6	973.5	265.3	25.9	291.3	78.5	43.6	2,163.5	5,786.5
2013	876.1	10.6	886.7	1,390.8	292.8	21.2	313.9	70.7	43.3	2,705.3	6,637.2
Purchased Tr	ransportation										
2007	242.5	(g)	242.5	53.4	71.7	(f)	71.7	(h)	134.5	502.1	4,402.4
2008	478.4	(g)	478.4	57.5	79.0	(f)	79.0	(h)	145.8	760.7	4,983.4
2009	547.5	(g)	547.5	61.2	111.4	(f)	111.4	(h)	185.1	905.2	5,224.5
2010	579.0	(g)	579.0	57.3	131.4	(f)	131.4	(h)	181.1	948.8	5,218.4
2011	588.9	35.0	623.9	54.7	87.3	16.4	103.7	53.3	10.3	845.9	5,083.0
2012	613.7	36.2	649.9	55.5	67.1	17.9	84.9	51.9	26.8	869.0	5,493.9
2013	650.2	49.8	700.0	56.6	66.1	27.8	93.9	52.5	29.5	932.6	5,789.0
TOTAL: ALL	OPERATING E	XPENDITURE	S								
2007	4,014.7	(g)	4,014.7	5,888.3	1,169.5	(f)	1,169.5	(h)	877.8	11,950.3	33,877.3
2008	4,315.8	(g)	4,315.8	6,128.5	1,268.3	(f)	1,268.3	(h)	990.7	12,703.3	36,397.9
2009	4,625.7	(g)	4,625.7	6,310.5	1,409.9	(f)	1,409.9	(h)	995.8	13,341.9	37,245.0
2010	4,639.7	(g)	4,639.7	6,369.7	1,503.8	(f)	1,503.8	(h)	980.5	13,493.7	37,754.9
2011	4,755.7	57.6	4,813.3	6,669.1	1,404.5	108.5	1,513.0	588.0	214.6	13,798.0	38,362.1
2012	4,981.2	62.9	5,044.1	6,981.6	1,490.5	134.2	1,624.7	608.8	188.3	14,447.5	39,700.9
2013	5,370.8	80.3	5,451.1	8,173.1	1,586.1	132.7	1,718.7	596.9	184.8	16,124.7	42,188.1

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.

⁽e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

⁽h) Included in Other Fixed-Guideway Modes.

See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA

		SECTI	P.A	RT B: FIXED-0	GUIDEWAY MO	BY FUNCTION DES AND ALL ITURE BY MOD	MODES TOTA	AL	DATA		
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Vehicle Oper	ations										
2007	9.9%	(g)	9.9%	16.2%	2.9%	(f)	2.9%	(h)	2.5%	31.5%	100.0%
2008	9.7%	(g)	9.7%	15.6%	2.9%	(f)	2.9%	(h)	2.6%	30.8%	100.0%
2009	9.6%	(g)	9.6%	16.3%	3.2%	(f)	3.2%	(h)	2.5%	31.7%	100.0%
2010	9.6%	(g)	9.6%	16.2%	3.2%	(f)	3.2%	(h)	2.4%	31.5%	100.0%
2011	9.9%	0.0%	9.9%	16.6%	3.0%	0.2%	3.2%	1.9%	0.4%	32.0%	100.0%
2012	9.9%	0.1%	10.0%	16.6%	3.1%	0.3%	3.4%	1.9%	0.3%	32.2%	100.0%
2013	10.2%	0.1%	10.2%	17.3%	3.3%	0.3%	3.5%	1.9%	0.3%	33.2%	100.0%
Vehicle Main	tenance										
2007	15.3%	(g)	15.3%	16.9%	4.1%	(f)	4.1%	(h)	2.4%	38.8%	100.0%
2008	15.4%	(g)	15.4%	16.7%	4.1%	(f)	4.1%	(h)	2.6%	38.8%	100.0%
2009	16.2%	(g)	16.2%	17.8%	4.1%	(f)	4.1%	(h)	2.3%	40.4%	100.0%
2010	15.9%	(g)	15.9%	17.0%	4.5%	(f)	4.5%	(h)	2.2%	39.6%	100.0%
2011	15.7%	0.1%	15.8%	17.9%	4.3%	0.3%	4.6%	1.3%	0.8%	40.5%	100.0%
2012	16.0%	0.0%	16.0%	18.1%	4.8%	0.5%	5.2%	1.4%	0.6%	41.2%	100.0%
2013	16.5%	0.0%	16.5%	19.0%	4.9%	0.4%	5.2%	1.2%	0.5%	42.5%	100.0%
Non-Vehicle	Maintenance										
2007	19.2%	(g)	19.2%	47.9%	6.4%	(f)	6.4%	(h)	2.3%	75.8%	100.0%
2008	19.7%	(g)	19.7%	47.6%	6.6%	(f)	6.6%	(h)	2.1%	76.0%	100.0%
2009	21.5%	(g)	21.5%	46.4%	6.6%	(f)	6.6%	(h)	1.9%	76.4%	100.0%
2010	20.9%	(g)	20.9%	46.0%	7.3%	(f)	7.3%	(h)	2.1%	76.4%	100.0%
2011	21.1%	0.1%	21.3%	44.8%	7.1%	0.2%	7.3%	1.0%	1.0%	75.4%	100.0%
2012	20.1%	0.1%	20.1%	46.7%	7.3%	0.3%	7.6%	1.0%	0.7%	76.2%	100.0%
2013	19.1%	0.1%	19.2%	50.4%	6.6%	0.3%	6.9%	1.0%	0.5%	78.1%	100.0%

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR - ROW DATA Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Function Guideway Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) **General Administration** 2007 14.8% 14.8% 16.7% 4.2% (f) 4.2% 3.0% 38.6% 100.0% (g) (h) 2008 11.7% (g) 11.7% 16.4% 4.4% (f) 4.4% (h) 3.6% 36.1% 100.0% 2009 13.0% 13.0% 14.8% 5.0% (f) 5.0% (h) 3.5% 36.3% 100.0% (g) 2010 12.1% 12.1% 5.1% 5.1% 3.2% 35.9% (g) 15.5% (f) (h) 100.0% 2011 11.8% 0.1% 11.9% 16.7% 4.6% 0.4% 5.0% 1.4% 0.8% 35.8% 100.0% 2012 13.2% 0.2% 13.4% 16.8% 4.6% 0.4% 5.0% 1.4% 0.8% 37.4% 100.0% 2013 13.2% 0.2% 13.4% 21.0% 4.4% 0.3% 4.7% 1.1% 0.7% 40.8% 100.0% **Purchased Transportation** 2007 5.5% 5.5% 1.2% 1.6% (f) 1.6% 3.1% 11.4% 100.0% (g) (h) 2008 9.6% (g) 9.6% 1.2% 1.6% (f) 1.6% (h) 2.9% 15.3% 100.0% 10.5% 2009 10.5% 1.2% 2.1% (f) 2.1% (h) 3.5% 17.3% 100.0% (g) 2010 11.1% (g) 11.1% 1.1% 2.5% (f) 2.5% (h) 3.5% 18.2% 100.0% 2011 11.6% 12.3% 1.1% 1.7% 0.3% 2.0% 1.0% 0.2% 16.6% 0.7% 100.0% 2012 11.2% 0.7% 11.8% 1.0% 1.2% 0.3% 1.5% 0.9% 0.5% 15.8% 100.0% 11.2% 0.9% 12.1% 1.0% 1.1% 0.5% 1.6% 0.9% 0.5% 16.1% 100.0% 2013 TOTAL: ALL OPERATING EXPENDITURES 2007 11.9% (g) 11.9% 17.4% 3.5% (f) 3.5% (h) 2.6% 35.3% 100.0% 2008 11.9% 11.9% 16.8% 3.5% (f) 3.5% (h) 2.7% 34.9% 100.0% (g) 12.4% 12.4% 3.8% 3.8% 2009 (g) 16.9% (f) (h) 2.7% 35.8% 100.0% 2010 12.3% 12.3% 16.9% 4.0% (f) 4.0% 2.6% 35.7% 100.0% (g) (h) 2011 12.4% 0.2% 12.5% 17.4% 3.7% 0.3% 3.9% 1.5% 36.0% 0.6% 100.0% 0.3% 2012 12.5% 0.2% 12.7% 17.6% 3.8% 4.1% 1.5% 0.5% 36.4% 100.0% 2013 12.7% 0.2% 12.9% 19.4% 3.8% 0.3% 4.1% 1.4% 0.4% 38.2% 100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.

⁽e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

⁽h) Included in Other Fixed-Guideway Modes.

See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR – COLUMN DATA

		SECTION	P.A	75: OPERATII ART B: FIXED-C CENT OF MOD	SUIDEWAY MO	DES AND ALL	MODES TOTA	AL	MN DATA		
	Regio	onal Railroad Mo	odes		Su	ırface Rail Mode	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Vehicle Oper	ations										
2007	38.5%	(g)	38.5%	42.7%	38.5%	(f)	38.5%	(h)	43.7%	41.0%	45.9%
2008	37.7%	(g)	37.7%	42.6%	38.5%	(f)	38.5%	(h)	43.4%	40.6%	46.1%
2009	35.4%	(g)	35.4%	44.0%	39.0%	(f)	39.0%	(h)	42.3%	40.4%	45.6%
2010	35.3%	(g)	35.3%	43.4%	36.3%	(f)	36.3%	(h)	41.1%	39.6%	45.1%
2011	36.4%	12.8%	36.2%	43.8%	37.5%	38.6%	37.6%	56.9%	31.0%	40.8%	45.9%
2012	35.8%	15.6%	35.5%	42.7%	38.0%	36.5%	37.8%	57.4%	27.7%	40.1%	45.3%
2013	35.3%	14.9%	35.0%	39.4%	38.3%	36.0%	38.1%	59.0%	29.2%	38.4%	44.1%
Vehicle Main	tenance										
2007	22.8%	(g)	22.8%	17.2%	21.1%	(f)	21.1%	(h)	16.4%	19.4%	17.7%
2008	22.6%	(g)	22.6%	17.3%	20.7%	(f)	20.7%	(h)	16.5%	19.4%	17.4%
2009	22.2%	(g)	22.2%	18.0%	18.5%	(f)	18.5%	(h)	14.4%	19.2%	17.0%
2010	21.9%	(g)	21.9%	17.0%	19.1%	(f)	19.1%	(h)	14.2%	18.7%	16.9%
2011	21.4%	7.8%	21.2%	17.4%	19.9%	19.1%	19.9%	14.7%	25.4%	19.0%	16.9%
2012	21.3%	2.1%	21.1%	17.2%	21.2%	22.4%	21.3%	14.8%	20.0%	19.0%	16.8%
2013	20.6%	1.8%	20.4%	15.7%	20.7%	18.3%	20.5%	13.3%	18.6%	17.7%	15.9%
Non-Vehicle	Maintenance										
2007	15.1%	(g)	15.1%	25.7%	17.3%	(f)	17.3%	(h)	8.2%	20.0%	9.3%
2008	15.2%	(g)	15.2%	25.8%	17.2%	(f)	17.2%	(h)	7.2%	19.9%	9.1%
2009	15.5%	(g)	15.5%	24.6%	15.7%	(f)	15.7%	(h)	6.3%	19.1%	9.0%
2010	15.4%	(g)	15.4%	24.7%	16.6%	(f)	16.6%	(h)	7.4%	19.4%	9.1%
2011	15.7%	7.1%	15.6%	23.8%	17.8%	7.4%	17.1%	6.0%	17.0%	19.3%	9.2%
2012	15.2%	5.6%	15.1%	25.3%	18.5%	8.5%	17.7%	6.4%	14.9%	20.0%	9.5%
2013	15.7%	8.2%	15.6%	27.2%	18.4%	8.8%	17.7%	7.1%	12.8%	21.4%	10.5%

		SECTION	P.A	75: OPERATII ART B: FIXED-0 CENT OF MOD	GUIDEWAY MO	DES AND ALL	MODES TOTA	AL	MN DATA		
	Regio	onal Railroad M	odes		Su	ırface Rail Mod	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
General Adm	inistration										
2007	17.6%	(g)	17.6%	13.5%	17.0%	(f)	17.0%	(h)	16.4%	15.4%	14.1%
2008	13.5%	(g)	13.5%	13.3%	17.4%	(f)	17.4%	(h)	18.2%	14.2%	13.7%
2009	15.0%	(g)	15.0%	12.5%	18.9%	(f)	18.9%	(h)	18.5%	14.5%	14.3%
2010	14.9%	(g)	14.9%	14.0%	19.3%	(f)	19.3%	(h)	18.8%	15.2%	15.2%
2011	14.1%	11.8%	14.0%	14.2%	18.5%	19.9%	18.6%	13.3%	21.8%	14.7%	14.8%
2012	15.3%	19.4%	15.4%	13.9%	17.8%	19.3%	17.9%	12.9%	23.2%	15.0%	14.6%
2013	16.3%	13.1%	16.3%	17.0%	18.5%	16.0%	18.3%	11.8%	23.4%	16.8%	15.7%
Purchased Tr	ansportation										
2007	6.0%	(g)	6.0%	0.9%	6.1%	(f)	6.1%	(h)	15.3%	4.2%	13.0%
2008	11.1%	(g)	11.1%	0.9%	6.2%	(f)	6.2%	(h)	14.7%	6.0%	13.7%
2009	11.8%	(g)	11.8%	1.0%	7.9%	(f)	7.9%	(h)	18.6%	6.8%	14.0%
2010	12.5%	(g)	12.5%	0.9%	8.7%	(f)	8.7%	(h)	18.5%	7.0%	13.8%
2011	12.4%	60.8%	13.0%	0.8%	6.2%	15.1%	6.9%	9.1%	4.8%	6.1%	13.3%
2012	12.3%	57.6%	12.9%	0.8%	4.5%	13.3%	5.2%	8.5%	14.2%	6.0%	13.8%
2013	12.1%	62.0%	12.8%	0.7%	4.2%	21.0%	5.5%	8.8%	16.0%	5.8%	13.7%
TOTAL: ALL	OPERATING E	XPENDITURE	S								
2007	100.0%	(g)	100.0%	100.0%	100.0%	(f)	100.0%	(h)	100.0%	100.0%	100.0%
2008	100.0%	(g)	100.0%	100.0%	100.0%	(f)	100.0%	(h)	100.0%	100.0%	100.0%
2009	100.0%	(g)	100.0%	100.0%	100.0%	(f)	100.0%	(h)	100.0%	100.0%	100.0%
2010	100.0%	(g)	100.0%	100.0%	100.0%	(f)	100.0%	(h)	100.0%	100.0%	100.0%
2011	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2012	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
2013	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.

⁽e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

⁽h) Included in Other Fixed-Guideway Modes.

See Glossary following Tables for complete definitions.

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

FINANCIAL DATA: OPERATING EXPENDITURES
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

F ati a	Regio	onal Railroad M	odes		Sı	ırface Rail Mod	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Vehicle Oper	ations										
2007	4.6%	(g)	4.6%	7.4%	1.3%	(f)	1.3%	(h)	1.1%	14.4%	45.9%
2008	4.5%	(g)	4.5%	7.2%	1.3%	(f)	1.3%	(h)	1.2%	14.2%	46.1%
2009	4.4%	(g)	4.4%	7.5%	1.5%	(f)	1.5%	(h)	1.1%	14.5%	45.6%
2010	4.3%	(g)	4.3%	7.3%	1.4%	(f)	1.4%	(h)	1.1%	14.2%	45.1%
2011	4.5%	0.0%	4.5%	7.6%	1.4%	0.1%	1.5%	0.9%	0.2%	14.7%	45.9%
2012	4.5%	0.0%	4.5%	7.5%	1.4%	0.1%	1.5%	0.9%	0.1%	14.6%	45.3%
2013	4.5%	0.0%	4.5%	7.6%	1.4%	0.1%	1.6%	0.8%	0.1%	14.7%	44.1%
Vehicle Main	tenance										
2007	2.7%	(g)	2.7%	3.0%	0.7%	(f)	0.7%	(h)	0.4%	6.8%	17.7%
2008	2.7%	(g)	2.7%	2.9%	0.7%	(f)	0.7%	(h)	0.4%	6.8%	17.4%
2009	2.8%	(g)	2.8%	3.0%	0.7%	(f)	0.7%	(h)	0.4%	6.9%	17.0%
2010	2.7%	(g)	2.7%	2.9%	0.8%	(f)	0.8%	(h)	0.4%	6.7%	16.9%
2011	2.7%	0.0%	2.7%	3.0%	0.7%	0.1%	0.8%	0.2%	0.1%	6.8%	16.9%
2012	2.7%	0.0%	2.7%	3.0%	0.8%	0.1%	0.9%	0.2%	0.1%	6.9%	16.8%
2013	2.6%	0.0%	2.6%	3.0%	0.8%	0.1%	0.8%	0.2%	0.1%	6.8%	15.9%

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

F ti a	Regio	onal Railroad M	odes		Su	rface Rail Mode	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Non-Vehicle	Maintenance										
2007	1.8%	(g)	1.8%	4.5%	0.6%	(f)	0.6%	(h)	0.2%	7.1%	9.3%
2008	1.8%	(g)	1.8%	4.3%	0.6%	(f)	0.6%	(h)	0.2%	6.9%	9.1%
2009	1.9%	(g)	1.9%	4.2%	0.6%	(f)	0.6%	(h)	0.2%	6.9%	9.0%
2010	1.9%	(g)	1.9%	4.2%	0.7%	(f)	0.7%	(h)	0.2%	6.9%	9.1%
2011	1.9%	0.0%	2.0%	4.1%	0.7%	0.0%	0.7%	0.1%	0.1%	6.9%	9.2%
2012	1.9%	0.0%	1.9%	4.4%	0.7%	0.0%	0.7%	0.1%	0.1%	7.3%	9.5%
2013	2.0%	0.0%	2.0%	5.3%	0.7%	0.0%	0.7%	0.1%	0.1%	8.2%	10.5%
General Adm	ninistration										
2007	2.1%	(g)	2.1%	2.4%	0.6%	(f)	0.6%	(h)	0.4%	5.4%	14.1%
2008	1.6%	(g)	1.6%	2.2%	0.6%	(f)	0.6%	(h)	0.5%	4.9%	13.7%
2009	1.9%	(g)	1.9%	2.1%	0.7%	(f)	0.7%	(h)	0.5%	5.2%	14.3%
2010	1.8%	(g)	1.8%	2.4%	0.8%	(f)	0.8%	(h)	0.5%	5.4%	15.2%
2011	1.7%	0.0%	1.8%	2.5%	0.7%	0.1%	0.7%	0.2%	0.1%	5.3%	14.8%
2012	1.9%	0.0%	2.0%	2.5%	0.7%	0.1%	0.7%	0.2%	0.1%	5.4%	14.6%
2013	2.1%	0.0%	2.1%	3.3%	0.7%	0.1%	0.7%	0.2%	0.1%	6.4%	15.7%
Purchased T	ransportation										
2007	0.7%	(g)	0.7%	0.2%	0.2%	(f)	0.2%	(h)	0.4%	1.5%	13.0%
2008	1.3%	(g)	1.3%	0.2%	0.2%	(f)	0.2%	(h)	0.4%	2.1%	13.7%
2009	1.5%	(g)	1.5%	0.2%	0.3%	(f)	0.3%	(h)	0.5%	2.4%	14.0%
2010	1.5%	(g)	1.5%	0.2%	0.3%	(f)	0.3%	(h)	0.5%	2.5%	13.8%
2011	1.5%	0.1%	1.6%	0.1%	0.2%	0.0%	0.3%	0.1%	0.0%	2.2%	13.3%
2012	1.5%	0.1%	1.6%	0.1%	0.2%	0.0%	0.2%	0.1%	0.1%	2.2%	13.8%
2013	1.5%	0.1%	1.7%	0.1%	0.2%	0.1%	0.2%	0.1%	0.1%	2.2%	13.7%

TABLE 75: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

F	Regio	onal Railroad M	odes		Su	ırface Rail Mod	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
TOTAL: ALL	OPERATING E	XPENDITURE	S								
2007	11.9%	(g)	11.9%	17.4%	3.5%	(f)	3.5%	(h)	2.6%	35.3%	100.0%
2008	11.9%	(g)	11.9%	16.8%	3.5%	(f)	3.5%	(h)	2.7%	34.9%	100.0%
2009	12.4%	(g)	12.4%	16.9%	3.8%	(f)	3.8%	(h)	2.7%	35.8%	100.0%
2010	12.3%	(g)	12.3%	16.9%	4.0%	(f)	4.0%	(h)	2.6%	35.7%	100.0%
2011	12.4%	0.2%	12.5%	17.4%	3.7%	0.3%	3.9%	1.5%	0.6%	36.0%	100.0%
2012	12.5%	0.2%	12.7%	17.6%	3.8%	0.3%	4.1%	1.5%	0.5%	36.4%	100.0%
2013	12.7%	0.2%	12.9%	19.4%	3.8%	0.3%	4.1%	1.4%	0.4%	38.2%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.

⁽e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

⁽h) Included in Other Fixed-Guideway Modes.

See Glossary following Tables for complete definitions.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION ONE: MILLIONS OF DOLLARS

	TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION ONE: MILLIONS OF DOLLARS													
Formation Oleve		Bus M	lodes			D	T		Total Roadway					
Function Class and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (c2)					
Salaries and Wa	ges													
2007	(b)	(b)	(b)	6,915.2	100.1	972.5	(c1)	(c1)	7,987.8					
2008	(b)	(b)	(b)	7,414.5	104.8	989.2	(c1)	(c1)	8,508.5					
2009	(b)	(b)	(b)	7,458.2	112.9	1,041.7	(c1)	(c1)	8,612.8					
2010	(b)	(b)	(b)	7,479.4	112.4	1,136.9	(c1)	(c1)	8,728.7					
2011	7,475.8	8.0	73.1	7,556.9	108.4	987.8	20.7	0.1	8,673.9					
2012	7,387.1	10.4	111.5	7,509.0	109.8	980.1	22.9	0.1	8,621.8					
2013	7,235.7	33.7	295.5	7,564.9	107.8	1,030.1	21.5	0.1	8,724.5					
Fringe Benefits														
2007	(b)	(b)	(b)	4,723.5	65.7	460.3	(c1)	(c1)	5,249.5					
2008	(b)	(b)	(b)	4,896.4	76.6	483.0	(c1)	(c1)	5,456.0					
2009	(b)	(b)	(b)	5,116.5	82.3	511.2	(c1)	(c1)	5,710.0					
2010	(b)	(b)	(b)	5,343.6	84.1	570.5	(c1)	(c1)	5,998.2					
2011	5,432.2	6.0	36.7	5,474.9	84.5	534.6	10.7	0.0	6,104.7					
2012	5,568.3	7.8	64.4	5,640.4	84.9	532.6	13.5	0.0	6,271.5					
2013	5,378.6	28.5	188.0	5,595.1	82.7	534.3	12.4	0.0	6,224.5					
Services														
2007	(b)	(b)	(b)	979.9	17.3	180.1	(c1)	(c1)	1,177.3					
2008	(b)	(b)	(b)	1,072.6	17.6	196.7	(c1)	(c1)	1,286.9					
2009	(b)	(b)	(b)	1,122.1	23.5	224.4	(c1)	(c1)	1,370.0					
2010	(b)	(b)	(b)	1,118.3	23.8	270.0	(c1)	(c1)	1,412.1					
2011	1,132.6	2.3	19.4	1,154.3	22.2	245.7	14.6	0.9	1,437.7					
2012	1,193.5	10.9	27.5	1,232.0	23.4	278.3	15.5	0.9	1,550.0					
2013	1,279.9	15.5	55.2	1,350.6	23.7	308.1	18.4	0.9	1,701.7					

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES **SECTION ONE: MILLIONS OF DOLLARS Bus Modes** Total Roadway **Function Class** Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **Materials and Supplies** 2007 (b) (b) (b) 2.406.2 12.1 356.9 (c1) (c1) 2,775.2 2008 (b) (b) (b) 2,913.9 11.1 422.1 (c1) (c1)3,347.1 2009 (b) (b) 2.610.4 14.0 367.7 (c1) 2,992.1 (b) (c1)2010 (b) (b) (b) 2,432.3 16.0 391.6 (c1) (c1) 2,839.9 2011 2,598.1 3.1 40.5 2,641.7 15.0 383.2 31.3 0.0 3,071.2 2012 2,715.1 6.3 63.2 2,784.7 17.1 431.0 36.3 0.0 3,269.0 2013 2,593.9 10.2 141.7 2,745.8 15.4 455.3 37.9 0.0 3,254.4 **Utilities** 2007 (b) (b) (b) 221.2 4.2 36.7 (c1) (c1) 262.1 2008 (b) (b) (b) 233.9 4.4 38.1 (c1) 276.4 (c1) 2009 (b) (b) (b) 230.6 5.2 39.5 (c1) (c1) 275.3 (b) 38.2 270.2 2010 (b) (b) 227.0 5.0 (c1) (c1)2011 230.6 0.2 2.9 233.7 5.0 35.3 2.2 0.0 276.2 2.0 2012 208.5 0.3 4.5 213.3 4.9 41.4 0.0 261.6 2013 217.5 0.7 8.2 226.4 4.9 42.9 2.3 0.0 276.5 **Casualty and Liability** 2007 (b) (b) (b) 442.3 3.3 80.1 (c1) (c1)525.7 (b) 424.5 4.2 101.6 530.3 2008 (b) (b) (c1) (c1) 2009 (b) (b) (b) 432.0 4.6 114.2 (c1) (c1)550.8 (b) (b) (b) 511.5 8.9 124.4 (c1) (c1)644.8 2010 2011 510.6 0.4 5.6 516.6 6.0 115.2 10.3 0.0 648.1 2012 408.6 0.7 7.7 417.0 2.7 113.1 10.5 0.0 543.2 2013 423.1 1.9 29.2 454.2 4.1 116.0 11.1 0.0 585.3

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES **SECTION ONE: MILLIONS OF DOLLARS Bus Modes** Total Roadway **Function Class** Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **Purchased Transportation** (b) (b) 2007 (b) 1,645.6 0.0 2,254.7 (c1) (c1) 3,900.3 2008 (b) (b) (b) 1,701.0 0.0 2,521.7 (c1)(c1)4,222.7 2009 (b) (b) 1,741.3 0.0 2,577.9 (c1) (c1)4,319.2 (b) 2010 (b) (b) (b) 1,714.7 0.0 2,554.9 (c1) (c1) 4,269.6 2011 1,623.6 1.1 113.5 1,738.2 0.0 2,383.5 60.1 55.2 4,237.0 2012 1,902.6 0.0 136.5 2,039.1 0.0 2,474.3 66.6 44.9 4,624.8 2013 1,981.6 3.7 181.2 2,166.5 0.0 2,587.0 64.9 38.0 4,856.4 Other 2007 (b) (b) (b) 253.3 1.6 74.5 (c1) (c1) 329.4 2008 (b) (b) (b) 283.3 2.0 85.9 (c1) 371.1 (c1) 2009 (b) (b) (b) 292.4 1.2 88.5 (c1) (c1) 382.2 (b) (b) 2010 (b) 270.7 1.3 94.2 (c1) (c1)366.2 2011 262.6 0.2 12.5 275.3 1.1 67.8 14.3 0.0 358.6 2012 274.8 0.2 13.2 288.2 1.5 72.8 16.0 0.0 378.4 2013 292.9 1.4 49.6 343.9 0.9 83.5 11.9 0.0 440.2 **Expense Transfer** 2007 (b) (b) (b) -279.7 -5.5 5.0 (c1) (c1)-280.3 (b) (b) (b) -302.9 -6.4 4.9 -304.4 2008 (c1) (c1) 2009 (b) (b) (b) -299.7 -11.1 1.2 (c1) (c1)-309.6 (b) (b) (b) -266.1 6.4 (c1)(c1)-268.6 2010 -9.0 2011 -239.4 -0.4 5.8 -234.0 -9.6 0.4 0.0 0.0 -243.3 -0.1 -2.0 2012 -253.9 -256.0 -10.5 -0.7 0.0 0.0 -267.2 2013 (i)

				PART A: ROAI		ASS AND MODE								
	Bus Modes Total Roadw													
Function Class and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (c2)					
TOTAL: ALL OP	OTAL: ALL OPERATING EXPENDITURES													
2007	(b)	(b)	(b)	17,307.5	198.7	4,420.8	(c1)	(c1)	21,927.0					
2008	(b)	(b)	(b)	18,637.2	214.3	4,843.2	(c1)	(c1)	23,694.7					
2009	(b)	(b)	(b)	18,704.0	232.5	4,966.5	(c1)	(c1)	23,903.0					
2010	(b)	(b)	(b)	18,831.4	242.4	5,187.2	(c1)	(c1)	24,261.0					
2011	19,026.5	21.0	310.0	19,357.6	232.6	4,753.5	164.0	56.3	24,564.1					
2012	19,404.7	36.4	426.5	19,867.6	233.8	4,922.8	183.2	46.0	25,253.4					
2013	19,403.1	95.5	948.7	20,447.4	239.5	5,157.1	180.3	39.1	26,063.4					

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010.

⁽i) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA

	TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA													
F " 0		Bus M	lodes				+ "		Total Roadway					
Function Class - and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (c2)					
Salaries and Wag	ges	<u>"</u>							1					
2007	(b)	(b)	(b)	52.4%	0.8%	7.4%	(c1)	(c1)	60.5%					
2008	(b)	(b)	(b)	53.3%	0.8%	7.1%	(c1)	(c1)	61.1%					
2009	(b)	(b)	(b)	52.5%	0.8%	7.3%	(c1)	(c1)	60.6%					
2010	(b)	(b)	(b)	52.4%	0.8%	8.0%	(c1)	(c1)	61.1%					
2011	52.2%	0.1%	0.5%	52.7%	0.8%	6.9%	0.1%	0.0%	60.5%					
2012	51.4%	0.1%	0.8%	52.3%	0.8%	6.8%	0.2%	0.0%	60.0%					
2013	49.7%	0.2%	2.0%	52.0%	0.7%	7.1%	0.1%	0.0%	60.0%					
Fringe Benefits														
2007	(b)	(b)	(b)	52.0%	0.7%	5.1%	(c1)	(c1)	57.7%					
2008	(b)	(b)	(b)	52.3%	0.8%	5.2%	(c1)	(c1)	58.3%					
2009	(b)	(b)	(b)	51.5%	0.8%	5.1%	(c1)	(c1)	57.5%					
2010	(b)	(b)	(b)	51.7%	0.8%	5.5%	(c1)	(c1)	58.0%					
2011	51.3%	0.1%	0.3%	51.7%	0.8%	5.0%	0.1%	0.0%	57.6%					
2012	50.4%	0.1%	0.6%	51.1%	0.8%	4.8%	0.1%	0.0%	56.8%					
2013	48.6%	0.3%	1.7%	50.6%	0.7%	4.8%	0.1%	0.0%	56.2%					
Services														
2007	(b)	(b)	(b)	47.5%	0.8%	8.7%	(c1)	(c1)	57.1%					
2008	(b)	(b)	(b)	46.7%	0.8%	8.6%	(c1)	(c1)	56.0%					
2009	(b)	(b)	(b)	45.7%	1.0%	9.1%	(c1)	(c1)	55.8%					
2010	(b)	(b)	(b)	44.6%	0.9%	10.8%	(c1)	(c1)	56.4%					
2011	44.5%	0.1%	0.8%	45.4%	0.9%	9.7%	0.6%	0.0%	56.5%					
2012	43.4%	0.4%	1.0%	44.8%	0.9%	10.1%	0.6%	0.0%	56.4%					
2013	42.7%	0.5%	1.8%	45.1%	0.8%	10.3%	0.6%	0.0%	56.8%					

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR - ROW DATA **Bus Modes** Total Roadway **Function Class** Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **Materials and Supplies** 2007 (b) (b) (b) 0.3% 61.3% 9.1% (c1) (c1) 70.8% 2008 (b) (b) (b) 62.6% 0.2% 9.1% (c1)(c1)71.9% (b) 2009 (b) (b) 62.3% 0.3% 8.8% (c1) (c1) 71.4% 2010 (b) (b) (b) 60.2% 0.4% 9.7% (c1) (c1) 70.3% 2011 59.5% 0.1% 0.9% 60.5% 0.3% 8.8% 0.7% 0.0% 70.4% 2012 58.3% 0.1% 1.4% 59.8% 0.4% 9.3% 0.8% 0.0% 70.2% 2013 55.1% 0.2% 3.0% 58.3% 0.3% 9.7% 0.8% 0.0% 69.2% **Utilities** 2007 (b) (b) (b) 19.3% 0.4% 3.2% (c1) (c1) 22.9% 2008 (b) (b) (b) 19.0% 0.4% 3.1% 22.4% (c1) (c1) 2009 (b) (b) (b) 17.8% 0.4% 3.0% (c1) (c1) 21.2% (b) (b) 2010 (b) 17.9% 0.4% 3.0% (c1) (c1) 21.3% 2011 17.9% 0.0% 0.2% 18.2% 0.4% 2.7% 0.2% 0.0% 21.5% 2012 16.6% 0.0% 0.4% 17.0% 0.4% 3.3% 0.2% 0.0% 20.8% 2013 16.7% 0.1% 0.6% 17.4% 0.4% 3.3% 0.2% 0.0% 21.2% Casualty and Liability 2007 (b) (b) (b) 53.4% 0.4% 9.7% (c1) (c1)63.4% (b) (b) (b) 51.9% 0.5% 12.4% 64.8% 2008 (c1) (c1) 2009 (b) (b) (b) 50.8% 0.5% 13.4% (c1) (c1)64.7% (b) (b) (b) 52.7% 0.9% 12.8% (c1) (c1) 66.4% 2010 2011 50.7% 0.0% 0.6% 51.3% 0.6% 11.4% 1.0% 0.0% 64.4% 2012 46.8% 0.1% 0.9% 47.8% 0.3% 13.0% 1.2% 0.0% 62.2% 2013 42.2% 0.2% 2.9% 45.3% 0.4% 11.6% 1.1% 0.0% 58.4%

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR - ROW DATA **Bus Modes** Total Roadway **Function Class** Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **Purchased Transportation** (b) (b) (b) 37.4% 0.0% 2007 51.2% (c1) (c1) 88.6% 2008 (b) (b) (b) 34.1% 0.0% 50.6% (c1) (c1)84.7% 2009 (b) (b) (b) 33.3% 0.0% 49.3% (c1) (c1)82.7% 2010 (b) (b) (b) 32.9% 0.0% 49.0% (c1) (c1) 81.8% 2011 31.9% 0.0% 2.2% 34.2% 0.0% 46.9% 1.2% 1.1% 83.4% 2012 34.6% 0.0% 2.5% 37.1% 0.0% 45.0% 1.2% 0.8% 84.2% 2013 34.2% 0.1% 3.1% 37.4% 0.0% 44.7% 1.1% 0.7% 83.9% Other 2007 (b) (b) (b) 44.1% 0.3% 13.0% (c1) (c1) 57.3% 2008 (b) (b) (b) 48.2% 0.3% 14.6% 63.1% (c1) (c1) 2009 (b) (b) (b) 47.2% 0.2% 14.3% (c1) (c1) 61.6% 2010 (b) (b) (b) 42.7% 0.2% 14.9% (c1) (c1) 57.7% 42.2% 0.0% 2.0% 44.2% 0.2% 2.3% 0.0% 57.6% 2011 10.9% 2012 40.6% 0.0% 2.0% 42.6% 0.2% 10.8% 2.4% 0.0% 55.9% 37.6% 0.2% 6.4% 44.1% 0.1% 10.7% 1.5% 0.0% 2013 56.5% **Expense Transfer** 2007 (b) (b) (b) 20.7% 0.4% -0.4% (c1) (c1) 20.7% 2008 20.7% 0.4% -0.3% 20.8% (b) (b) (b) (c1) (c1) 2009 (b) (b) (b) 19.6% 0.7% -0.1% (c1)(c1) 20.2% 2010 17.6% 0.6% -0.4% 17.8% (b) (b) (b) (c1) (c1) 2011 16.3% 0.0% -0.4% 15.9% 0.7% 0.0% 0.0% 0.0% 16.5% 2012 17.8% 0.0% 0.1% 18.0% 0.7% 0.0% 0.0% 0.0% 18.8% 2013 (i) ---

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR - ROW DATA **Bus Modes** Total Roadway Function Class Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **TOTAL: ALL OPERATING EXPENDITURES** 2007 (b) (b) (b) 51.1% 0.6% 13.0% (c1) (c1)64.7% 2008 (b) (b) (b) 51.2% 0.6% 13.3% (c1) (c1) 65.1% (b) (b) 0.6% 2009 (b) 50.2% 13.3% (c1) (c1)64.2% 2010 (b) (b) (b) 49.9% 0.6% 13.7% (c1) (c1) 64.3% 2011 49.6% 0.1% 0.8% 50.5% 0.6% 12.4% 0.4% 0.1% 64.0% 2012 48.9% 0.1% 1.1% 50.0% 0.6% 12.4% 0.5% 0.1% 63.6% 0.6% 2013 46.0% 0.2% 2.2% 48.5% 12.2% 0.4% 0.1% 61.8%

See Glossary following Tables for complete definitions.

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010.

⁽i) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR – COLUMN DATA

	TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR – COLUMN DATA													
F " 0		Bus M	lodes				-		Total Roadway					
Function Class - and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (c2)					
Salaries and Wag	ges													
2007	(b)	(b)	(b)	40.0%	50.4%	22.0%	(c1)	(c1)	36.4%					
2008	(b)	(b)	(b)	39.8%	48.9%	20.4%	(c1)	(c1)	35.9%					
2009	(b)	(b)	(b)	39.9%	48.6%	21.0%	(c1)	(c1)	36.0%					
2010	(b)	(b)	(b)	39.7%	46.4%	21.9%	(c1)	(c1)	36.0%					
2011	39.3%	38.1%	23.6%	39.0%	46.6%	20.8%	12.6%	0.2%	35.3%					
2012	38.1%	28.6%	26.1%	37.8%	47.0%	19.9%	12.5%	0.2%	34.1%					
2013	37.3%	35.3%	31.1%	37.0%	45.0%	20.0%	11.9%	0.3%	33.5%					
Fringe Benefits														
2007	(b)	(b)	(b)	27.3%	33.1%	10.4%	(c1)	(c1)	23.9%					
2008	(b)	(b)	(b)	26.3%	35.7%	10.0%	(c1)	(c1)	23.0%					
2009	(b)	(b)	(b)	27.4%	35.4%	10.3%	(c1)	(c1)	23.9%					
2010	(b)	(b)	(b)	28.4%	34.7%	11.0%	(c1)	(c1)	24.7%					
2011	28.6%	28.6%	11.8%	28.3%	36.3%	11.2%	6.5%	0.0%	24.9%					
2012	28.7%	21.4%	15.1%	28.4%	36.3%	10.8%	7.4%	0.0%	24.8%					
2013	27.7%	29.8%	19.8%	27.4%	34.5%	10.4%	6.9%	0.0%	23.9%					
Services														
2007	(b)	(b)	(b)	5.7%	8.7%	4.1%	(c1)	(c1)	5.4%					
2008	(b)	(b)	(b)	5.8%	8.2%	4.1%	(c1)	(c1)	5.4%					
2009	(b)	(b)	(b)	6.0%	10.1%	4.5%	(c1)	(c1)	5.7%					
2010	(b)	(b)	(b)	5.9%	9.8%	5.2%	(c1)	(c1)	5.8%					
2011	6.0%	11.0%	6.3%	6.0%	9.5%	5.2%	8.9%	1.6%	5.9%					
2012	6.2%	29.9%	6.4%	6.2%	10.0%	5.7%	8.5%	2.0%	6.1%					
2013	6.6%	16.2%	5.8%	6.6%	9.9%	6.0%	10.2%	2.3%	6.5%					

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR - COLUMN DATA **Bus Modes** Total Roadway Function Class Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **Materials and Supplies** 2007 (b) (b) (b) 13.9% 6.1% 8.1% (c1) (c1) 12.7% 2008 (b) (b) (b) 15.6% 5.2% 8.7% (c1) (c1)14.1% (b) 2009 (b) (b) 14.0% 6.0% 7.4% (c1) (c1) 12.5% 2010 (b) (b) (b) 12.9% 6.6% 7.5% (c1) (c1) 11.7% 2011 13.7% 14.8% 13.1% 13.6% 6.4% 8.1% 19.1% 0.0% 12.5% 19.8% 2012 14.0% 17.3% 14.8% 14.0% 7.3% 8.8% 0.0% 12.9% 2013 13.4% 10.7% 14.9% 13.4% 6.4% 8.8% 21.0% 0.0% 12.5% **Utilities** 1.2% 2007 (b) (b) (b) 1.3% 2.1% 0.8% (c1) (c1) 2008 (b) (b) (b) 1.3% 2.1% 0.8% 1.2% (c1) (c1) 2009 (b) (b) (b) 1.2% 2.2% 0.8% (c1) (c1) 1.2% (b) (b) 2010 (b) 1.2% 2.1% 0.7% (c1) (c1) 1.1% 1.2% 2011 1.0% 0.9% 1.2% 2.1% 0.7% 1.3% 0.0% 1.1% 2012 1.1% 0.8% 1.1% 1.1% 2.1% 0.8% 1.1% 0.0% 1.0% 2013 1.1% 0.7% 0.9% 1.1% 2.0% 0.8% 1.3% 0.0% 1.1% Casualty and Liability 2007 (b) (b) (b) 2.6% 1.7% 1.8% (c1) (c1)2.4% (b) (b) (b) 2.3% 2.0% 2.1% 2.2% 2008 (c1) (c1) 2009 (b) (b) (b) 2.3% 2.0% 2.3% (c1) (c1)2.3% 2010 (b) (b) (b) 2.7% 3.7% 2.4% (c1) (c1)2.7% 2011 2.7% 1.9% 1.8% 2.7% 2.6% 2.4% 6.3% 0.0% 2.6% 1.9% 1.2% 2012 2.1% 1.8% 2.1% 2.3% 5.7% 0.0% 2.2% 2013 2.2% 2.0% 3.1% 2.2% 1.7% 2.2% 6.2% 0.0% 2.2%

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR - COLUMN DATA **Bus Modes** Total Roadway Function Class Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **Purchased Transportation** (b) (b) (b) 9.5% 0.0% 2007 51.0% (c1) (c1) 17.8% 2008 (b) (b) (b) 9.1% 0.0% 52.1% (c1) (c1)17.8% (b) 2009 (b) (b) 9.3% 0.0% 51.9% (c1) (c1)18.1% 2010 (b) (b) (b) 9.1% 0.0% 49.3% (c1) (c1) 17.6% 2011 8.5% 5.2% 36.6% 9.0% 0.0% 50.1% 36.6% 98.0% 17.2% 2012 9.8% 0.0% 32.0% 10.3% 0.0% 50.3% 36.4% 97.6% 18.3% 2013 10.2% 3.9% 19.1% 10.6% 0.0% 50.2% 36.0% 97.2% 18.6% Other 2007 (b) (b) (b) 1.5% 0.8% 1.7% (c1) (c1) 1.5% 2008 (b) (b) (b) 1.5% 0.9% 1.8% 1.6% (c1) (c1) 2009 (b) (b) (b) 1.6% 0.5% 1.8% (c1) (c1) 1.6% (b) (b) 2010 (b) 1.4% 0.5% 1.8% (c1) (c1) 1.5% 2011 1.4% 1.0% 4.0% 1.4% 0.5% 1.4% 8.7% 0.0% 1.5% 2012 1.4% 0.5% 3.1% 1.5% 0.6% 1.5% 8.7% 0.0% 1.5% 2013 1.5% 1.5% 5.2% 1.7% 0.4% 1.6% 6.6% 0.0% 1.7% **Expense Transfer** 2007 (b) (b) (b) -1.6% -2.8% 0.1% (c1) (c1)-1.3% (b) (b) (b) -1.6% -3.0% 0.1% 2008 (c1) (c1) -1.3% 2009 (b) (b) (b) -1.6% -4.8% 0.0% (c1) (c1)-1.3% (b) (b) (b) -1.4% -3.7% 0.1% (c1) (c1)-1.1% 2010 2011 -1.3% -1.9% 1.9% -1.2% -4.1% 0.0% 0.0% 0.0% -1.0% -0.5% 2012 -1.3% -0.3% -1.3% -4.5% 0.0% 0.0% 0.0% -1.1% 2013 (i)

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE **PART A: ROADWAY MODES** SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR - COLUMN DATA **Bus Modes** Total Roadway Function Class Demand Transit Trolleybus (a) Publico Modes Bus Rapid Commuter and Year Response Vanpool Bus **Total Bus** Reported (c2) Transit (#) Bus (#) **TOTAL: ALL OPERATING EXPENDITURES** 2007 (b) 100.0% (b) (b) 100.0% 100.0% (c1) (c1) 100.0% 2008 (b) (b) (b) 100.0% 100.0% 100.0% (c1) (c1) 100.0% (b) (b) 2009 (b) 100.0% 100.0% 100.0% (c1) 100.0% (c1)2010 (b) (b) (b) 100.0% 100.0% 100.0% (c1) (c1) 100.0% 2011 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 2012 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 2013 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%

See Glossary following Tables for complete definitions.

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010.

⁽i) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

		EX	PENDITURE FOR	EACH YEAR – T	ABLE-WIDE DAT	A FOR EACH YEA	AR		
Function Class		Bus N	lodes			Demand	Transit		Total Roadway
and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported (c2)
Salaries and Wag	ges								
2007	(b)	(b)	(b)	20.4%	0.3%	2.9%	(c1)	(c1)	23.6%
2008	(b)	(b)	(b)	20.4%	0.3%	2.7%	(c1)	(c1)	23.4%
2009	(b)	(b)	(b)	20.0%	0.3%	2.8%	(c1)	(c1)	23.1%
2010	(b)	(b)	(b)	19.8%	0.3%	3.0%	(c1)	(c1)	23.1%
2011	19.5%	0.0%	0.2%	19.7%	0.3%	2.6%	0.1%	0.0%	22.6%
2012	18.6%	0.0%	0.3%	18.9%	0.3%	2.5%	0.1%	0.0%	21.7%
2013	17.2%	0.1%	0.7%	17.9%	0.3%	2.4%	0.1%	0.0%	20.7%
Fringe Benefits									
2007	(b)	(b)	(b)	13.9%	0.2%	1.4%	(c1)	(c1)	15.5%
2008	(b)	(b)	(b)	13.5%	0.2%	1.3%	(c1)	(c1)	15.0%
2009	(b)	(b)	(b)	13.7%	0.2%	1.4%	(c1)	(c1)	15.3%
2010	(b)	(b)	(b)	14.2%	0.2%	1.5%	(c1)	(c1)	15.9%
2011	14.2%	0.0%	0.1%	14.3%	0.2%	1.4%	0.0%	0.0%	15.9%
2012	14.0%	0.0%	0.2%	14.2%	0.2%	1.3%	0.0%	0.0%	15.8%
2013	12.7%	0.1%	0.4%	13.3%	0.2%	1.3%	0.0%	0.0%	14.8%

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

		Bus M	lodes			_			Total Roadway	
Function Class and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (c2)	
Services										
2007	(b)	(b)	(b)	2.9%	0.1%	0.5%	(c1)	(c1)	3.5%	
2008	(b)	(b)	(b)	2.9%	0.0%	0.5%	(c1)	(c1)	3.5%	
2009	(b)	(b)	(b)	3.0%	0.1%	0.6%	(c1)	(c1)	3.7%	
2010	(b)	(b)	(b)	3.0%	0.1%	0.7%	(c1)	(c1)	3.7%	
2011	3.0%	0.0%	0.1%	3.0%	0.1%	0.6%	0.0%	0.0%	3.7%	
2012	3.0%	0.0%	0.1%	3.1%	0.1%	0.7%	0.0%	0.0%	3.9%	
2013	3.0%	0.0%	0.1%	3.2%	0.1%	0.7%	0.0%	0.0%	4.0%	
Materials and Su	pplies									
2007	(b)	(b)	(b)	7.1%	0.0%	1.1%	(c1)	(c1)	8.2%	
2008	(b)	(b)	(b)	8.0%	0.0%	1.2%	(c1)	(c1)	9.2%	
2009	(b)	(b)	(b)	7.0%	0.0%	1.0%	(c1)	(c1)	8.0%	
2010	(b)	(b)	(b)	6.4%	0.0%	1.0%	(c1)	(c1)	7.5%	
2011	6.8%	0.0%	0.1%	6.9%	0.0%	1.0%	0.1%	0.0%	8.0%	
2012	6.8%	0.0%	0.2%	7.0%	0.0%	1.1%	0.1%	0.0%	8.2%	
2013	6.1%	0.0%	0.3%	6.5%	0.0%	1.1%	0.1%	0.0%	7.7%	
Utilities										
2007	(b)	(b)	(b)	0.7%	0.0%	0.1%	(c1)	(c1)	0.8%	
2008	(b)	(b)	(b)	0.6%	0.0%	0.1%	(c1)	(c1)	0.8%	
2009	(b)	(b)	(b)	0.6%	0.0%	0.1%	(c1)	(c1)	0.7%	
2010	(b)	(b)	(b)	0.6%	0.0%	0.1%	(c1)	(c1)	0.7%	
2011	0.6%	0.0%	0.0%	0.6%	0.0%	0.1%	0.0%	0.0%	0.7%	
2012	0.5%	0.0%	0.0%	0.5%	0.0%	0.1%	0.0%	0.0%	0.7%	
2013	0.5%	0.0%	0.0%	0.5%	0.0%	0.1%	0.0%	0.0%	0.7%	

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

1		LA	FENDITURE FOR	EACH TEAR - I	ADLE-WIDE DATA	ATON LACITIES	ur.			
Function Class		Bus M	odes			Domand	Transit		Total Roadway	
Function Class and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Vanpool	Publico	Modes Reported (c2)	
Casualty and Liab	oility									
2007	(b)	(b)	(b)	1.3%	0.0%	0.2%	(c1)	(c1)	1.6%	
2008	(b)	(b)	(b)	1.2%	0.0%	0.3%	(c1)	(c1)	1.5%	
2009	(b)	(b)	(b)	1.2%	0.0%	0.3%	(c1)	(c1)	1.5%	
2010	(b)	(b)	(b)	1.4%	0.0%	0.3%	(c1)	(c1)	1.7%	
2011	1.3%	0.0%	0.0%	1.3%	0.0%	0.3%	0.0%	0.0%	1.7%	
2012	1.0%	0.0%	0.0%	1.1%	0.0%	0.3%	0.0%	0.0%	1.4%	
2013	1.0%	0.0%	0.1%	1.1%	0.0%	0.3%	0.0%	0.0%	1.4%	
Purchased Trans	portation									
2007	(b)	(b)	(b)	4.9%	0.0%	6.7%	(c1)	(c1)	11.5%	
2008	(b)	(b)	(b)	4.7%	0.0%	6.9%	(c1)	(c1)	11.6%	
2009	(b)	(b)	(b)	4.7%	0.0%	6.9%	(c1)	(c1)	11.6%	
2010	(b)	(b)	(b)	4.5%	0.0%	6.8%	(c1)	(c1)	11.3%	
2011	4.2%	0.0%	0.3%	4.5%	0.0%	6.2%	0.2%	0.1%	11.0%	
2012	4.8%	0.0%	0.3%	5.1%	0.0%	6.2%	0.2%	0.1%	11.6%	
2013	4.7%	0.0%	0.4%	5.1%	0.0%	6.1%	0.2%	0.1%	11.5%	
Other										
2007	(b)	(b)	(b)	0.7%	0.0%	0.2%	(c1)	(c1)	1.0%	
2008	(b)	(b)	(b)	0.8%	0.0%	0.2%	(c1)	(c1)	1.0%	
2009	(b)	(b)	(b)	0.8%	0.0%	0.2%	(c1)	(c1)	1.0%	
2010	(b)	(b)	(b)	0.7%	0.0%	0.2%	(c1)	(c1)	1.0%	
2011	0.7%	0.0%	0.0%	0.7%	0.0%	0.2%	0.0%	0.0%	0.9%	
2012	0.7%	0.0%	0.0%	0.7%	0.0%	0.2%	0.0%	0.0%	1.0%	
2013	0.7%	0.0%	0.1%	0.8%	0.0%	0.2%	0.0%	0.0%	1.0%	

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART A: ROADWAY MODES SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

		= 2,	i Literione i on	(2) (011 12) (11 1	1022 1102 2111	7 (1 G) (2 / (G) (1 2 /			
Function Class		Bus M	lodes			Domand	Transit		Total Roadway
Function Class and Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Modes Reported (c2)
Expense Transf	er								
2007	(b)	(b)	(b)	-0.8%	0.0%	0.0%	(c1)	(c1)	-0.8%
2008	(b)	(b)	(b)	-0.8%	0.0%	0.0%	(c1)	(c1)	-0.8%
2009	(b)	(b)	(b)	-0.8%	0.0%	0.0%	(c1)	(c1)	-0.8%
2010	(b)	(b)	(b)	-0.7%	0.0%	0.0%	(c1)	(c1)	-0.7%
2011	-0.6%	0.0%	0.0%	-0.6%	0.0%	0.0%	0.0%	0.0%	-0.6%
2012	-0.6%	0.0%	0.0%	-0.6%	0.0%	0.0%	0.0%	0.0%	-0.7%
2013 (i)									
TOTAL: ALL OF	PERATING EXPEN	IDITURES							
2007	(b)	(b)	(b)	51.1%	0.6%	13.0%	(c1)	(c1)	64.7%
2008	(b)	(b)	(b)	51.2%	0.6%	13.3%	(c1)	(c1)	65.1%
2009	(b)	(b)	(b)	50.2%	0.6%	13.3%	(c1)	(c1)	64.2%
2010	(b)	(b)	(b)	49.9%	0.6%	13.7%	(c1)	(c1)	64.3%
2011	49.6%	0.1%	0.8%	50.5%	0.6%	12.4%	0.4%	0.1%	64.0%
2012	48.9%	0.1%	1.1%	50.0%	0.6%	12.4%	0.5%	0.1%	63.6%
2013	46.0%	0.2%	2.2%	48.5%	0.6%	12.2%	0.4%	0.1%	61.8%
(i) T 1 1 1		101 1 1 2011	1.0010			D 1 1100		11.0010	

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c1) Included in Other Fixed Guideway Modes on Table 78, Part B.

⁽c2) Does not include Transit Vanpool and Publico from 2007 through 2010.

⁽i) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION ONE: MILLIONS OF DOLLARS

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION ONE: MILLIONS OF DOLLARS													
- ·	Regio	onal Railroad M	odes		Su	urface Rail Mode	es		Other	Total Fixed-	All Modes		
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)		
Salaries and	Wages												
2007	1,508.2	(g)	1,508.2	2,953.5	458.5	(f)	458.5	(h)	296.7	5,216.9	13,204.7		
2008	1,518.3	(g)	1,518.3	3,071.0	499.0	(f)	499.0	(h)	317.4	5,405.7	13,914.2		
2009	1,595.6	(g)	1,595.6	3,160.5	528.7	(f)	528.7	(h)	314.6	5,599.4	14,212.3		
2010	1,572.8	(g)	1,572.8	3,147.2	531.9	(f)	531.9	(h)	304.9	5,556.8	14,285.5		
2011	1,594.0	4.6	1,598.6	3,218.1	509.2	38.4	547.6	206.3	86.7	5,657.3	14,331.2		
2012	1,608.4	5.5	1,613.9	3,278.6	534.6	48.0	582.6	207.0	64.8	5,746.9	14,368.7		
2013	1,580.8	6.7	1,587.5	3,355.4	568.5	42.2	610.7	204.9	63.1	5,821.7	14,546.2		
Fringe Benef	its												
2007	1,176.3	(g)	1,176.3	2,250.9	304.5	(f)	304.5	(h)	110.4	3,842.1	9,091.6		
2008	1,140.1	(g)	1,140.1	2,303.9	334.9	(f)	334.9	(h)	131.6	3,910.5	9,366.5		
2009	1,254.9	(g)	1,254.9	2,467.4	361.2	(f)	361.2	(h)	133.2	4,216.7	9,926.8		
2010	1,269.7	(g)	1,269.7	2,552.0	381.7	(f)	381.7	(h)	140.0	4,343.4	10,341.6		
2011	1,288.9	3.4	1,292.3	2,675.9	357.9	37.2	395.1	80.2	49.1	4,492.6	10,597.3		
2012	1,365.7	4.3	1,370.1	2,857.7	385.0	42.4	427.5	82.7	38.8	4,776.7	11,048.2		
2013	1,351.0	4.8	1,355.7	2,936.0	398.9	35.5	434.4	81.6	33.8	4,841.6	11,066.1		
Services													
2007	341.7	(g)	341.7	313.4	143.0	(f)	143.0	(h)	87.8	885.9	2,063.2		
2008	402.6	(g)	402.6	360.5	153.6	(f)	153.6	(h)	95.5	1,012.2	2,299.1		
2009	427.3	(g)	427.3	363.9	196.1	(f)	196.1	(h)	95.9	1,083.2	2,453.2		
2010	415.1	(g)	415.1	365.3	222.9	(f)	222.9	(h)	90.3	1,093.6	2,505.7		
2011	435.7	7.2	442.9	370.2	208.5	8.5	217.0	45.2	31.4	1,106.7	2,544.5		
2012	449.2	7.3	456.5	417.5	239.1	12.0	251.1	56.5	17.2	1,198.9	2,748.9		
2013	528.5	10.8	539.3	433.7	247.9	7.2	255.1	50.3	16.4	1,294.8	2,996.5		

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL **SECTION ONE: MILLIONS OF DOLLARS** Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Guideway Function Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) **Materials and Supplies** 2007 511.8 511.8 404.0 75.3 (f) 75.3 (h) 155.8 1,146.9 3,922.1 (g) 2008 585.7 (g) 585.7 440.4 83.0 (f) 83.0 (h) 201.4 1,310.5 4,657.6 2009 517.0 517.0 421.7 91.1 (f) 91.1 (h) 171.0 1,200.8 4,193.1 (g) 2010 510.6 108.2 108.2 175.1 1,200.7 (g) 510.6 406.8 (f) (h) 4,040.5 110.5 2011 571.9 2.1 574.0 427.8 105.6 4.9 156.9 23.7 1,292.9 4,364.0 442.4 2012 621.3 2.8 624.1 129.2 9.8 139.1 166.0 18.5 1,390.1 4,659.1 2013 643.4 2.6 646.0 477.6 136.8 8.0 144.8 164.9 18.2 1,451.6 4,706.0 **Utilities** 2007 297.0 297.0 480.1 87.2 (f) 87.2 (h) 17.7 882.0 1,144.1 (g) 2008 311.0 (g) 311.0 530.8 93.1 (f) 93.1 (h) 20.6 955.5 1,231.8 2009 318.3 318.3 580.5 100.8 (f) 100.8 (h) 21.7 1,021.3 1,296.6 (g) 2010 319.9 (g) 319.9 556.1 104.3 (f) 104.3 (h) 17.0 997.3 1,267.5 2011 321.5 322.1 105.3 4.7 110.0 6.6 7.5 1,009.0 1,285.0 0.6 562.8 2012 304.6 0.6 305.2 562.0 106.9 5.2 112.1 7.5 6.8 993.5 1,255.2 1.0 5.5 9.0 1,026.3 2013 307.7 308.7 578.1 117.7 123.1 7.3 1,302.8 Casualty and Liability 2007 116.0 (g) 116.0 126.2 28.3 (f) 28.3 (h) 32.4 302.9 828.6 2008 101.1 (g) 101.1 112.5 29.9 (f) 29.9 (h) 44.1 287.6 818.0 2009 106.6 128.3 (f) 22.9 300.5 (g) 106.6 22.9 (h) 42.7 851.2 2010 117.7 117.7 138.3 28.3 (f) 28.3 (h) 41.4 325.7 970.5 (g) 2011 118.8 121.4 173.0 32.0 27.5 4.9 358.8 1,006.7 2.6 26.3 5.7 143.4 3.9 147.2 117.3 5.9 26.7 2012 24.1 30.0 8.3 329.6 872.9 2013 183.5 4.0 187.5 163.6 28.9 5.4 34.3 22.5 8.9 416.8 1,002.0

2013 (i)

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL **SECTION ONE: MILLIONS OF DOLLARS** Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Guideway Function Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) A and B) Modes (d) Railroad Rail (e) **Purchased Transportation** 2007 242.5 242.5 53.4 71.7 71.7 134.5 502.1 4.402.4 (g) (f) (h) 2008 478.4 478.4 79.0 79.0 145.8 760.7 4.983.4 (g) 57.5 (f) (h) 2009 547.5 547.5 61.2 111.4 185.1 905.2 5.224.5 (g) 111.4 (f) (h) 2010 579.0 579.0 948.8 5,218.4 (g) 57.3 131.4 (f) 131.4 (h) 181.1 2011 588.9 35.0 623.9 54.7 87.3 16.4 103.7 53.3 10.3 845.9 5,083.0 2012 613.7 36.2 649.9 55.5 67.1 17.9 84.9 51.9 26.8 869.0 5,493.9 2013 650.2 49.8 700.0 56.6 66.1 27.8 93.9 52.5 29.5 932.6 5,789.0 Other 2007 101.6 101.6 86.5 14.0 (f) 14.0 43.2 245.3 574.7 (g) (h) 2008 97.3 97.3 71.0 14.1 (f) 14.1 (h) 34.7 217.0 588.1 (g) 15.0 2009 121.7 121.7 68.7 (f) 15.0 (h) 32.4 237.8 620.0 (g) 2010 103.4 9.7 9.7 267.9 634.2 103.4 123.6 (f) (h) 31.2 (g) 264.0 2011 106.1 0.3 106.5 132.3 11.3 0.4 11.8 12.0 622.6 1.4 676.7 2012 129.7 0.4 130.0 137.4 12.0 1.1 13.1 9.8 7.9 298.3 2013 125.7 126.3 172.0 21.3 1.0 22.4 12.9 5.8 339.3 779.5 0.6 **Expense Transfer** -280.5 -779.7 -0.6 2007 (g) -280.5 -13.1 (f) -13.1 (h) -1,073.9 -1.354.2 2008 -318.6 (g) -318.6 -819.0 -18.4 (f) -18.4 (h) -0.5 -1,156.4 -1.460.8 2009 -263.2 -263.2 -17.2 -17.2 -1,223.0 -1,532.6 (g) -941.8 (f) (h) -0.8 -248.5 2010 -248.5 -977.0 -14.5 (f) -14.5 (h) -0.5 -1,240.5 -1,509.1 (g) 0.0 2011 -270.1 2.0 -268.1 -945.8 -7.0 -7.7 -14.6 -0.3 -1,228.9 -1,472.2 2012 -254.7 2.0 -252.7 -886.8 -8.0 -15.7 0.5 -0.9 -1,155.5 -1,422.7 -7.7

	TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION ONE: MILLIONS OF DOLLARS														
	Regional Railroad Modes Surface Rail Modes Other Total Fixed-Guideway All Mo														
Function Class and Year	and Commuter Hybrid Rail Total			Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)				
TOTAL: ALL	OPERATING E	XPENDITURE	S												
2007	4,014.7	(g)	4,014.7	5,888.3	1,169.5	(f)	1,169.5	(h)	877.8	11,950.3	33,877.3				
2008	4,315.8	(g)	4,315.8	6,128.5	1,268.3	(f)	1,268.3	(h)	990.7	12,703.3	36,397.9				
2009	4,625.7	(g)	4,625.7	6,310.5	1,409.9	(f)	1,409.9	(h)	995.8	13,341.9	37,245.0				
2010	4,639.7	(g)	4,639.7	6,369.7	1,503.8	(f)	1,503.8	(h)	980.5	13,493.7	37,754.9				
2011	4,755.7	57.6	4,813.3	6,669.1	1,404.5	108.5	1,513.0	588.0	214.6	13,798.0	38,362.1				
2012	4,981.2	62.9	5,044.1	6,981.6	1,490.5	134.2	1,624.7	608.8	188.3	14,447.5	39,700.9				
2013	5,370.8	80.3	5,451.1	8,173.1	1,586.1	132.7	1,718.7	596.9	184.8	16,124.7	42,188.1				

- (#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.
- (d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.
- (e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.
- (f) Included in Light Rail.
- (g) Included in Commuter Rail.
- (h) Included in Other Fixed-Guideway Modes.
- (i) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

See Glossary following Tables for complete definitions.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA

	TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR – ROW DATA													
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other	Total Fixed-	All Modes			
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)			
Salaries and	Wages													
2007	11.4%	(g)	11.4%	22.4%	3.5%	(f)	3.5%	(h)	2.2%	39.5%	100.0%			
2008	10.9%	(g)	10.9%	22.1%	3.6%	(f)	3.6%	(h)	2.3%	38.9%	100.0%			
2009	11.2%	(g)	11.2%	22.2%	3.7%	(f)	3.7%	(h)	2.2%	39.4%	100.0%			
2010	11.0%	(g)	11.0%	22.0%	3.7%	(f)	3.7%	(h)	2.1%	38.9%	100.0%			
2011	11.1%	0.0%	11.2%	22.5%	3.6%	0.3%	3.8%	1.4%	0.6%	39.5%	100.0%			
2012	11.2%	0.0%	11.2%	22.8%	3.7%	0.3%	4.1%	1.4%	0.5%	40.0%	100.0%			
2013	10.9%	0.0%	10.9%	23.1%	3.9%	0.3%	4.2%	1.4%	0.4%	40.0%	100.0%			
Fringe Benef	its													
2007	12.9%	(g)	12.9%	24.8%	3.3%	(f)	3.3%	(h)	1.2%	42.3%	100.0%			
2008	12.2%	(g)	12.2%	24.6%	3.6%	(f)	3.6%	(h)	1.4%	41.7%	100.0%			
2009	12.6%	(g)	12.6%	24.9%	3.6%	(f)	3.6%	(h)	1.3%	42.5%	100.0%			
2010	12.3%	(g)	12.3%	24.7%	3.7%	(f)	3.7%	(h)	1.4%	42.0%	100.0%			
2011	12.2%	0.0%	12.2%	25.3%	3.4%	0.4%	3.7%	0.8%	0.5%	42.4%	100.0%			
2012	12.4%	0.0%	12.4%	25.9%	3.5%	0.4%	3.9%	0.7%	0.4%	43.2%	100.0%			
2013	12.2%	0.0%	12.3%	26.5%	3.6%	0.3%	3.9%	0.7%	0.3%	43.8%	100.0%			
Services														
2007	16.6%	(g)	16.6%	15.2%	6.9%	(f)	6.9%	(h)	4.3%	42.9%	100.0%			
2008	17.5%	(g)	17.5%	15.7%	6.7%	(f)	6.7%	(h)	4.2%	44.0%	100.0%			
2009	17.4%	(g)	17.4%	14.8%	8.0%	(f)	8.0%	(h)	3.9%	44.2%	100.0%			
2010	16.6%	(g)	16.6%	14.6%	8.9%	(f)	8.9%	(h)	3.6%	43.6%	100.0%			
2011	17.1%	0.3%	17.4%	14.5%	8.2%	0.3%	8.5%	1.8%	1.2%	43.5%	100.0%			
2012	16.3%	0.3%	16.6%	15.2%	8.7%	0.4%	9.1%	2.1%	0.6%	43.6%	100.0%			
2013	17.6%	0.4%	18.0%	14.5%	8.3%	0.2%	8.5%	1.7%	0.5%	43.2%	100.0%			

2013

18.3%

0.4%

18.7%

16.3%

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR - ROW DATA Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Function Guideway Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) **Materials and Supplies** 2007 13.0% 13.0% 10.3% 1.9% (f) 1.9% (h) 4.0% 29.2% 100.0% (g) 2008 12.6% (g) 12.6% 9.5% 1.8% (f) 1.8% (h) 4.3% 28.1% 100.0% 2009 12.3% 12.3% 10.1% 2.2% (f) 2.2% (h) 4.1% 28.6% 100.0% (g) 2010 12.6% 12.6% 10.1% 2.7% 2.7% 4.3% 29.7% (g) (f) (h) 100.0% 3.6% 2011 13.1% 0.0% 13.2% 9.8% 2.4% 0.1% 2.5% 0.5% 29.6% 100.0% 2012 13.3% 0.1% 13.4% 9.5% 2.8% 0.2% 3.0% 3.6% 0.4% 29.8% 100.0% 2013 13.7% 0.2% 3.1% 3.5% 0.1% 13.7% 10.1% 2.9% 0.4% 30.8% 100.0% **Utilities** 2007 26.0% 26.0% 42.0% 7.6% (f) 7.6% (h) 1.5% 77.1% 100.0% (g) 2008 25.2% (g) 25.2% 43.1% 7.6% (f) 7.6% (h) 1.7% 77.6% 100.0% 24.5% 2009 24.5% 44.8% 7.8% (f) 7.8% (h) 1.7% 78.8% 100.0% (g) 2010 25.2% (g) 25.2% 43.9% 8.2% (f) 8.2% (h) 1.3% 78.7% 100.0% 2011 25.0% 0.0% 25.1% 43.8% 8.2% 0.4% 8.6% 0.5% 0.6% 78.5% 100.0% 2012 24.3% 0.0% 24.3% 44.8% 8.5% 0.4% 8.9% 0.6% 0.5% 79.2% 100.0% 2013 23.6% 0.1% 23.7% 44.4% 9.0% 0.4% 9.4% 0.6% 0.7% 78.8% 100.0% Casualty and Liability 2007 14.0% (g) 14.0% 15.2% 3.4% (f) 3.4% (h) 3.9% 36.6% 100.0% 2008 12.4% 12.4% 13.8% 3.7% (f) 3.7% (h) 5.4% 35.2% 100.0% (g) 2009 12.5% 12.5% 35.3% (g) 15.1% 2.7% (f) 2.7% (h) 5.0% 100.0% 2010 12.1% 12.1% 14.3% 2.9% (f) 2.9% 4.3% 33.6% 100.0% (g) (h) 2011 11.8% 12.1% 17.2% 0.6% 3.2% 2.7% 0.5% 35.6% 0.3% 2.6% 100.0% 0.7% 2012 16.4% 0.4% 16.9% 13.4% 2.8% 3.4% 3.1% 1.0% 37.8% 100.0%

2.9%

0.5%

3.4%

2.2%

0.9%

41.6%

100.0%

2013 (i)

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR - ROW DATA Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Function Guideway Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) **Purchased Transportation** 2007 5.5% 5.5% 1.2% 1.6% 1.6% 3.1% 11.4% 100.0% (g) (f) (h) 2008 9.6% 9.6% 1.2% 1.6% 1.6% 2.9% 15.3% 100.0% (g) (f) (h) 10.5% 2009 10.5% 1.2% 2.1% 2.1% 3.5% 17.3% 100.0% (g) (f) (h) 2010 11.1% 1.1% 2.5% 2.5% 3.5% 18.2% 100.0% (g) 11.1% (f) (h) 2011 11.6% 0.7% 12.3% 1.1% 1.7% 0.3% 2.0% 1.0% 0.2% 16.6% 100.0% 2012 11.2% 0.7% 11.8% 1.0% 1.2% 0.3% 1.5% 0.9% 0.5% 15.8% 100.0% 2013 11.2% 0.9% 12.1% 1.0% 1.1% 0.5% 1.6% 0.9% 0.5% 16.1% 100.0% Other 2007 17.7% 17.7% 15.1% 2.4% (f) 2.4% 7.5% 42.7% 100.0% (g) (h) 2008 16.5% 16.5% 12.1% 2.4% (f) 2.4% (h) 5.9% 36.9% 100.0% (g) 2009 19.6% 2.4% 38.4% 19.6% 11.1% (f) 2.4% (h) 5.2% 100.0% (g) 2010 16.3% 19.5% 16.3% 1.5% (f) 1.5% (h) 4.9% 42.2% 100.0% (g) 2011 17.0% 0.0% 17.1% 21.2% 1.8% 0.1% 1.9% 1.9% 0.2% 42.4% 100.0% 0.2% 1.4% 2012 19.2% 0.1% 19.2% 20.3% 1.8% 1.9% 1.2% 44.1% 100.0% 2013 16.1% 0.1% 16.2% 22.1% 2.7% 0.1% 2.9% 1.7% 0.7% 43.5% 100.0% **Expense Transfer** 20.7% 20.7% 1.0% 0.0% 79.3% 100.0% 2007 (g) 57.6% 1.0% (f) (h) 2008 21.8% 56.1% 1.3% 1.3% 0.0% 79.2% (g) 21.8% (f) (h) 100.0% 2009 17.2% 17.2% 61.5% 79.8% 100.0% (g) 1.1% (f) 1.1% (h) 0.1% 2010 16.5% 16.5% 64.7% 1.0% (f) 1.0% (h) 0.0% 82.2% 100.0% (g) 0.5% 2011 18.3% -0.1% 18.2% 64.2% 0.5% 1.0% 0.0% 0.0% 83.5% 100.0% 2012 17.9% -0.1% 17.8% 62.3% 0.5% 0.6% 1.1% 0.0% 100.0% 0.1% 81.2%

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION TWO: PERCENT OF TYPE OF EXPENDITURE BY MODE FOR EACH YEAR - ROW DATA Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Function Guideway Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) TOTAL: ALL OPERATING EXPENDITURES 2007 11.9% 11.9% 17.4% 3.5% 2.6% 35.3% 100.0% 3.5% (f) (g) (h) 2008 11.9% 11.9% 16.8% 3.5% 3.5% 2.7% 34.9% 100.0% (g) (f) (h) 2009 12.4% 12.4% 16.9% 3.8% 3.8% 2.7% 35.8% 100.0% (g) (f) (h) 2010 12.3% 12.3% 16.9% 4.0% 2.6% 35.7% 100.0% (g) 4.0% (f) (h) 2011 12.4% 0.2% 12.5% 17.4% 3.7% 0.3% 3.9% 1.5% 0.6% 36.0% 100.0% 2012 12.5% 0.2% 12.7% 17.6% 3.8% 0.3% 4.1% 1.5% 0.5% 36.4% 100.0% 2013 12.7% 0.2% 12.9% 19.4% 3.8% 0.3% 4.1% 1.4% 0.4% 38.2% 100.0%

- (#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.
- (d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.
- (e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.
- (f) Included in Light Rail.
- (g) Included in Commuter Rail.
- (h) Included in Other Fixed-Guideway Modes.
- (d) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.
- See Glossary following Tables for complete definitions.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR – COLUMN DATA

	TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR – COLUMN DATA												
From Atlanta	Regio	onal Railroad M	odes		Sı	ırface Rail Mode	es		Other	Total Fixed-	All Modes		
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)		
Salaries and	Wages												
2007	37.6%	(g)	37.6%	50.2%	39.2%	(f)	39.2%	(h)	33.8%	43.7%	39.0%		
2008	35.2%	(g)	35.2%	50.1%	39.3%	(f)	39.3%	(h)	32.0%	42.6%	38.2%		
2009	34.5%	(g)	34.5%	50.1%	37.5%	(f)	37.5%	(h)	31.6%	42.0%	38.2%		
2010	33.9%	(g)	33.9%	49.4%	35.4%	(f)	35.4%	(h)	31.1%	41.2%	37.8%		
2011	33.5%	8.0%	33.2%	48.3%	36.3%	35.4%	36.2%	35.1%	40.4%	41.0%	37.4%		
2012	32.3%	8.7%	32.0%	47.0%	35.9%	35.8%	35.9%	34.0%	34.4%	39.8%	36.2%		
2013	29.4%	8.3%	29.1%	41.1%	35.8%	31.8%	35.5%	34.3%	34.1%	36.1%	34.5%		
Fringe Benef	its												
2007	29.3%	(g)	29.3%	38.2%	26.0%	(f)	26.0%	(h)	12.6%	32.2%	26.8%		
2008	26.4%	(g)	26.4%	37.6%	26.4%	(f)	26.4%	(h)	13.3%	30.8%	25.7%		
2009	27.1%	(g)	27.1%	39.1%	25.6%	(f)	25.6%	(h)	13.4%	31.6%	26.7%		
2010	27.4%	(g)	27.4%	40.1%	25.4%	(f)	25.4%	(h)	14.3%	32.2%	27.4%		
2011	27.1%	5.9%	26.8%	40.1%	25.5%	34.3%	26.1%	13.6%	22.9%	32.6%	27.6%		
2012	27.4%	6.8%	27.2%	40.9%	25.8%	31.6%	26.3%	13.6%	20.6%	33.1%	27.8%		
2013	25.2%	6.0%	24.9%	35.9%	25.1%	26.8%	25.3%	13.7%	18.3%	30.0%	26.2%		
Services													
2007	8.5%	(g)	8.5%	5.3%	12.2%	(f)	12.2%	(h)	10.0%	7.4%	6.1%		
2008	9.3%	(g)	9.3%	5.9%	12.1%	(f)	12.1%	(h)	9.6%	8.0%	6.3%		
2009	9.2%	(g)	9.2%	5.8%	13.9%	(f)	13.9%	(h)	9.6%	8.1%	6.6%		
2010	8.9%	(g)	8.9%	5.7%	14.8%	(f)	14.8%	(h)	9.2%	8.1%	6.6%		
2011	9.2%	12.5%	9.2%	5.6%	14.8%	7.8%	14.3%	7.7%	14.6%	8.0%	6.6%		
2012	9.0%	11.6%	9.1%	6.0%	16.0%	8.9%	15.5%	9.3%	9.1%	8.3%	6.9%		
2013	9.8%	13.4%	9.9%	5.3%	15.6%	5.4%	14.8%	8.4%	8.9%	8.0%	7.1%		

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR - COLUMN DATA Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Function Guideway Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) **Materials and Supplies** 2007 12.7% 12.7% 6.9% 6.4% (f) 6.4% (h) 17.7% 9.6% 11.6% (g) 2008 13.6% (g) 13.6% 7.2% 6.5% (f) 6.5% (h) 20.3% 10.3% 12.8% 2009 11.2% 11.2% 6.7% 6.5% (f) 6.5% (h) 17.2% 9.0% 11.3% (g) 2010 11.0% 11.0% 6.4% 7.2% 7.2% 17.9% (g) (f) (h) 8.9% 10.7% 2011 12.0% 3.6% 11.9% 6.4% 7.5% 4.5% 7.3% 26.7% 11.0% 9.4% 11.4% 2012 12.5% 4.5% 12.4% 6.3% 8.7% 7.3% 8.6% 27.3% 9.8% 9.6% 11.7% 2013 6.0% 27.6% 12.0% 3.2% 11.9% 5.8% 8.6% 8.4% 9.8% 9.0% 11.2% **Utilities** 2007 7.4% 7.4% 8.2% 7.5% (f) 7.5% (h) 2.0% 7.4% 3.4% (g) 2008 7.2% (g) 7.2% 8.7% 7.3% (f) 7.3% (h) 2.1% 7.5% 3.4% 2009 6.9% 6.9% 9.2% 7.1% (f) 7.1% (h) 2.2% 7.7% 3.5% (g) 2010 6.9% (g) 6.9% 8.7% 6.9% (f) 6.9% (h) 1.7% 7.4% 3.4% 2011 6.8% 1.0% 6.7% 8.4% 7.5% 4.3% 7.3% 1.1% 3.5% 7.3% 3.3% 2012 6.1% 1.0% 6.1% 8.0% 7.2% 3.9% 6.9% 1.2% 3.6% 6.9% 3.2% 4.1% 1.2% 2013 5.7% 1.2% 5.7% 7.1% 7.4% 7.2% 4.9% 6.4% 3.1% Casualty and Liability 2007 2.9% (g) 2.9% 2.1% 2.4% (f) 2.4% (h) 3.7% 2.5% 2.4% 2008 2.3% 2.3% 1.8% 2.4% (f) 2.4% (h) 4.5% 2.3% 2.2% (g) 2009 2.3% 1.6% 1.6% 2.3% (g) 2.3% 2.0% (f) (h) 4.3% 2.3% 2010 2.5% 2.5% 2.2% 1.9% (f) 1.9% 4.2% 2.4% 2.6% (g) (h) 2011 2.5% 4.5% 2.5% 2.6% 1.9% 5.3% 2.1% 4.7% 2.6% 2.6% 2.3% 6.2% 2012 2.9% 2.9% 1.7% 1.6% 4.4% 1.8% 4.4% 4.4% 2.3% 2.2% 2013 3.4% 5.0% 3.4% 2.0% 1.8% 4.1% 2.0% 3.8% 4.8% 2.6% 2.4%

2013

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR - COLUMN DATA Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Guideway Function Fixed-Reported Total Total Class and Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) **Purchased Transportation** 2007 6.0% 6.0% 0.9% 6.1% 6.1% 15.3% 4.2% 13.0% (g) (f) (h) 2008 11.1% 0.9% 6.2% 6.2% 14.7% 6.0% 13.7% (g) 11.1% (f) (h) 2009 11.8% 1.0% 7.9% 7.9% 18.6% 6.8% 14.0% (g) 11.8% (f) (h) 2010 12.5% 12.5% 0.9% 8.7% 8.7% 18.5% 7.0% 13.8% (g) (f) (h) 2011 12.4% 60.8% 13.0% 0.8% 6.2% 15.1% 6.9% 9.1% 4.8% 6.1% 13.3% 2012 12.3% 57.6% 12.9% 0.8% 4.5% 13.3% 5.2% 8.5% 14.2% 6.0% 13.8% 2013 12.1% 62.0% 12.8% 0.7% 4.2% 20.9% 5.5% 8.8% 16.0% 5.8% 13.7% Other 2007 2.5% 2.5% 1.5% 1.2% (f) 1.2% 4.9% 2.1% 1.7% (g) (h) 2008 2.3% 2.3% 1.2% 1.1% (f) 1.1% (h) 3.5% 1.7% 1.6% (g) 2.6% 1.8% 2009 2.6% 1.1% 1.1% (f) 1.1% (h) 3.3% 1.7% (g) 2010 2.2% 1.9% 0.6% 1.7% 2.2% (f) 0.6% (h) 3.2% 2.0% (g) 2011 2.2% 0.5% 2.2% 2.0% 0.8% 0.4% 0.8% 2.0% 0.7% 1.9% 1.6% 0.8% 1.6% 2012 2.6% 0.6% 2.6% 2.0% 0.8% 0.8% 4.2% 2.1% 1.7% 2013 2.3% 0.7% 2.3% 2.1% 1.3% 0.8% 1.3% 2.2% 3.1% 2.1% 1.8% **Expense Transfer** -7.0% -7.0% -13.2% -9.0% -4.0% 2007 (g) -1.1% (f) -1.1% (h) -0.1% 2008 -7.4% -7.4% -13.4% -1.5% -1.5% (g) (f) (h) -0.1% -9.1% -4.0% 2009 -5.7% -5.7% -14.9% -1.2% -1.2% -9.2% (g) (f) (h) -0.1% -4.1% 2010 -5.4% -5.4% -15.3% -1.0% (f) -1.0% (h) -0.1% -9.2% -4.0% (g) 2011 -5.7% 3.5% -5.6% -14.2% -0.5% -7.1% -1.0% 0.0% -0.1% -8.9% -3.8% 2012 -5.1% 3.2% -12.7% -6.0% -1.0% 0.1% -0.5% -8.0% -5.0% -0.5% -3.6%

FINANCIAL DATA: OPERATING EXPENDITURES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION THREE: PERCENT OF MODE BY TYPE OF EXPENDITURE FOR EACH YEAR - COLUMN DATA Regional Railroad Modes Surface Rail Modes Total Fixed-Other All Modes Function Guideway Fixed-Reported Total Class and Total Heavy Rail Ferryboat Modes Hybrid Rail Total (Parts Commuter Streetcar Guideway Year Regional Light Rail Surface Reported Rail (#) (#) Modes (d) A and B) Railroad Rail (e) **TOTAL: ALL OPERATING EXPENDITURES** 2007 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% (f) 100.0% (h) 100.0% (g) 2008 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% (g) (f) (h) 2009 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% (g) (f) (h) 2010 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% (g) (f) (h) 2011 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 2012 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 2013 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%

- (#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.
- (d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.
- (e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.
- (f) Included in Light Rail.
- (g) Included in Commuter Rail.
- (h) Included in Other Fixed-Guideway Modes.
- (d) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

See Glossary following Tables for complete definitions.

TABLE 76: OPERATING EXPENSES BY OBJECT CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

FINANCIAL DATA: OPERATING EXPENDITURES
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

Function	Regio	onal Railroad M	odes		Sı	ırface Rail Mod	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Salaries and	Wages										
2007	4.5%	(g)	4.5%	8.7%	1.4%	(f)	1.4%	(h)	0.9%	15.4%	39.0%
2008	4.2%	(g)	4.2%	8.4%	1.4%	(f)	1.4%	(h)	0.9%	14.9%	38.2%
2009	4.3%	(g)	4.3%	8.5%	1.4%	(f)	1.4%	(h)	0.8%	15.0%	38.2%
2010	4.2%	(g)	4.2%	8.3%	1.4%	(f)	1.4%	(h)	0.8%	14.7%	37.8%
2011	4.2%	0.0%	4.2%	8.4%	1.3%	0.1%	1.4%	0.5%	0.2%	14.7%	37.4%
2012	4.1%	0.0%	4.1%	8.3%	1.3%	0.1%	1.5%	0.5%	0.2%	14.5%	36.2%
2013	3.7%	0.0%	3.8%	8.0%	1.3%	0.1%	1.4%	0.5%	0.1%	13.8%	34.5%
Fringe Benef	its										
2007	3.5%	(g)	3.5%	6.6%	0.9%	(f)	0.9%	(h)	0.3%	11.3%	26.8%
2008	3.1%	(g)	3.1%	6.3%	0.9%	(f)	0.9%	(h)	0.4%	10.7%	25.7%
2009	3.4%	(g)	3.4%	6.6%	1.0%	(f)	1.0%	(h)	0.4%	11.3%	26.7%
2010	3.4%	(g)	3.4%	6.8%	1.0%	(f)	1.0%	(h)	0.4%	11.5%	27.4%
2011	3.4%	0.0%	3.4%	7.0%	0.9%	0.1%	1.0%	0.2%	0.1%	11.7%	27.6%
2012	3.4%	0.0%	3.5%	7.2%	1.0%	0.1%	1.1%	0.2%	0.1%	12.0%	27.8%
2013	3.2%	0.0%	3.2%	7.0%	0.9%	0.1%	1.0%	0.2%	0.1%	11.5%	26.2%

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

- ·	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Services											
2007	1.0%	(g)	1.0%	0.9%	0.4%	(f)	0.4%	(h)	0.3%	2.6%	6.1%
2008	1.1%	(g)	1.1%	1.0%	0.4%	(f)	0.4%	(h)	0.3%	2.8%	6.3%
2009	1.1%	(g)	1.1%	1.0%	0.5%	(f)	0.5%	(h)	0.3%	2.9%	6.6%
2010	1.1%	(g)	1.1%	1.0%	0.6%	(f)	0.6%	(h)	0.2%	2.9%	6.6%
2011	1.1%	0.0%	1.2%	1.0%	0.5%	0.0%	0.6%	0.1%	0.1%	2.9%	6.6%
2012	1.1%	0.0%	1.1%	1.1%	0.6%	0.0%	0.6%	0.1%	0.0%	3.0%	6.9%
2013	1.3%	0.0%	1.3%	1.0%	0.6%	0.0%	0.6%	0.1%	0.0%	3.1%	7.1%
Materials and	d Supplies										
2007	1.5%	(g)	1.5%	1.2%	0.2%	(f)	0.2%	(h)	0.5%	3.4%	11.6%
2008	1.6%	(g)	1.6%	1.2%	0.2%	(f)	0.2%	(h)	0.6%	3.6%	12.8%
2009	1.4%	(g)	1.4%	1.1%	0.2%	(f)	0.2%	(h)	0.5%	3.2%	11.3%
2010	1.4%	(g)	1.4%	1.1%	0.3%	(f)	0.3%	(h)	0.5%	3.2%	10.7%
2011	1.5%	0.0%	1.5%	1.1%	0.3%	0.0%	0.3%	0.4%	0.1%	3.4%	11.4%
2012	1.6%	0.0%	1.6%	1.1%	0.3%	0.0%	0.4%	0.4%	0.0%	3.5%	11.7%
2013	1.5%	0.0%	1.5%	1.1%	0.3%	0.0%	0.3%	0.4%	0.0%	3.4%	11.2%
Utilities											
2007	0.9%	(g)	0.9%	1.4%	0.3%	(f)	0.3%	(h)	0.1%	2.6%	3.4%
2008	0.9%	(g)	0.9%	1.5%	0.3%	(f)	0.3%	(h)	0.1%	2.6%	3.4%
2009	0.9%	(g)	0.9%	1.6%	0.3%	(f)	0.3%	(h)	0.1%	2.7%	3.5%
2010	0.8%	(g)	0.8%	1.5%	0.3%	(f)	0.3%	(h)	0.0%	2.6%	3.4%
2011	0.8%	0.0%	0.8%	1.5%	0.3%	0.0%	0.3%	0.0%	0.0%	2.6%	3.3%
2012	0.8%	0.0%	0.8%	1.4%	0.3%	0.0%	0.3%	0.0%	0.0%	2.5%	3.2%
2013	0.7%	0.0%	0.7%	1.4%	0.3%	0.0%	0.3%	0.0%	0.0%	2.4%	3.1%

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

- ·	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Casualty and	Liability										
2007	0.3%	(g)	0.3%	0.4%	0.1%	(f)	0.1%	(h)	0.1%	0.9%	2.4%
2008	0.3%	(g)	0.3%	0.3%	0.1%	(f)	0.1%	(h)	0.1%	0.8%	2.2%
2009	0.3%	(g)	0.3%	0.3%	0.1%	(f)	0.1%	(h)	0.1%	0.8%	2.3%
2010	0.3%	(g)	0.3%	0.4%	0.1%	(f)	0.1%	(h)	0.1%	0.9%	2.6%
2011	0.3%	0.0%	0.3%	0.5%	0.1%	0.0%	0.1%	0.1%	0.0%	0.9%	2.6%
2012	0.4%	0.0%	0.4%	0.3%	0.1%	0.0%	0.1%	0.1%	0.0%	0.8%	2.2%
2013	0.4%	0.0%	0.4%	0.4%	0.1%	0.0%	0.1%	0.1%	0.0%	1.0%	2.4%
Purchased T	ransportation										
2007	0.7%	(g)	0.7%	0.2%	0.2%	(f)	0.2%	(h)	0.4%	1.5%	13.0%
2008	1.3%	(g)	1.3%	0.2%	0.2%	(f)	0.2%	(h)	0.4%	2.1%	13.7%
2009	1.5%	(g)	1.5%	0.2%	0.3%	(f)	0.3%	(h)	0.5%	2.4%	14.0%
2010	1.5%	(g)	1.5%	0.2%	0.3%	(f)	0.3%	(h)	0.5%	2.5%	13.8%
2011	1.5%	0.1%	1.6%	0.1%	0.2%	0.0%	0.3%	0.1%	0.0%	2.2%	13.3%
2012	1.5%	0.1%	1.6%	0.1%	0.2%	0.0%	0.2%	0.1%	0.1%	2.2%	13.8%
2013	1.5%	0.1%	1.7%	0.1%	0.2%	0.1%	0.2%	0.1%	0.1%	2.2%	13.7%
Other											
2007	0.3%	(g)	0.3%	0.3%	0.0%	(f)	0.0%	(h)	0.1%	0.7%	1.7%
2008	0.3%	(g)	0.3%	0.2%	0.0%	(f)	0.0%	(h)	0.1%	0.6%	1.6%
2009	0.3%	(g)	0.3%	0.2%	0.0%	(f)	0.0%	(h)	0.1%	0.6%	1.7%
2010	0.3%	(g)	0.3%	0.3%	0.0%	(f)	0.0%	(h)	0.1%	0.7%	1.7%
2011	0.3%	0.0%	0.3%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.7%	1.6%
2012	0.3%	0.0%	0.3%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.8%	1.7%
2013	0.3%	0.0%	0.3%	0.4%	0.1%	0.0%	0.1%	0.0%	0.0%	0.8%	1.8%

TABLE 76: OPERATING EXPENSES BY FUNCTION CLASS AND MODE PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL SECTION FOUR: PERCENT BY TYPE OF EXPENDITURE AND MODE FOR TOTAL EXPENDITURE FOR EACH YEAR – TABLE-WIDE DATA FOR EACH YEAR

Feffere	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other	Total Fixed-	All Modes
Function Class and Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Guideway Modes Reported (e)	Reported Total (Parts A and B)
Expense Trai	nsfer										
2007	-0.8%	(g)	-0.8%	-2.3%	0.0%	(f)	0.0%	(h)	0.0%	-3.2%	-4.0%
2008	-0.9%	(g)	-0.9%	-2.3%	-0.1%	(f)	-0.1%	(h)	0.0%	-3.2%	-4.0%
2009	-0.7%	(g)	-0.7%	-2.5%	0.0%	(f)	0.0%	(h)	0.0%	-3.3%	-4.1%
2010	-0.7%	(g)	-0.7%	-2.6%	0.0%	(f)	0.0%	(h)	0.0%	-3.3%	-4.0%
2011	-0.7%	0.0%	-0.7%	-2.5%	0.0%	0.0%	0.0%	0.0%	0.0%	-3.2%	-3.8%
2012	-0.6%	0.0%	-0.6%	-2.2%	0.0%	0.0%	0.0%	0.0%	0.0%	-2.9%	-3.6%
2013 (i)											
TOTAL: ALL	OPERATING E	XPENDITURE	S								
2007	11.9%	(g)	11.9%	17.4%	3.5%	(f)	3.5%	(h)	2.6%	35.3%	100.0%
2008	11.9%	(g)	11.9%	16.8%	3.5%	(f)	3.5%	(h)	2.7%	34.9%	100.0%
2009	12.4%	(g)	12.4%	16.9%	3.8%	(f)	3.8%	(h)	2.7%	35.8%	100.0%
2010	12.3%	(g)	12.3%	16.9%	4.0%	(f)	4.0%	(h)	2.6%	35.7%	100.0%
2011	12.4%	0.2%	12.5%	17.4%	3.7%	0.3%	3.9%	1.5%	0.6%	36.0%	100.0%
2012	12.5%	0.2%	12.7%	17.6%	3.8%	0.3%	4.1%	1.5%	0.5%	36.4%	100.0%
2013	12.7%	0.2%	12.9%	19.4%	3.8%	0.3%	4.1%	1.4%	0.4%	38.2%	100.0%

- (#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.
- (d) Includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail, and ferryboat. From 2007 through 2010 includes Roadway Modes transit vanpool and publico.
- (e) Does not include trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.
- (f) Included in Light Rail.
- (g) Included in Commuter Rail.
- (h) Included in Other Fixed-Guideway Modes.
- (d) Beginning in 2013, "expense transfers" are no longer included in operating expenses. "Expense transfers" included reclassifications of expenses from one function to another, reclassification of costs between cost centers and work orders, and capitalization of non-operating costs.

See Glossary following Tables for complete definitions.

TABLE 77: TOTAL EXPENSES, CAPITAL AND OPERATING COMBINED, BY TYPE

FINANCIAL DATA: TOTAL EXPENSES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 7	TABLE 77: TOTAL EXPENSES, CAPITAL AND OPERATING COMBINED, BY TYPE (MILLIONS OF DOLLARS)									
Year	Capital Expenses	Operating Expenses	Total Expenses							
1992	5,435.7	16,781.4	22,217.1							
1993	5,839.6	17,349.9	23,189.5							
1994	5,832.7	17,919.9	23,752.6							
1995	7,230.3	17,848.7	25,079.0							
1996	7,083.8	18,340.7	25,424.5							
1997	7,849.5	18,936.1	26,785.6							
1998	7,892.8	19,738.5	27,631.3							
1999	8,974.7	20,512.1	29,486.8							
2000	9,587.0	22,645.5	32,232.5							
2001	11,418.7	23,516.9	34,935.6							
2002	12,847.6	24,834.0	37,681.6							
2003	13,240.6	26,851.6	40,092.2							
2004	13,246.0	28,505.8	41,751.8							
2005	12,383.4	30,294.9	42,678.3							
2006	13,340.4	32,037.2	45,377.6							
2007	14,528.3	33,877.3	48,405.6							
2008	17,764.8	36,397.9	54,162.7							
2009	17,919.2	37,245.0	55,164.2							
2010	17,824.4	37,754.9	55,579.3							
2011	17,057.1	38,362.1	55,419.2							
2012	18,167.8	39,700.9	57,868.7							
2013	18,228.9	42,188.1	60,417.0							

See Glossary following Tables for complete definitions.

TABLE 78: TOTAL EXPENSES, CAPITAL AND OPERATING COMBINED, BY MODE (MILLIONS OF DOLLARS) (PERCENT OF OTAL) PART A: ROADWAY MODES

FINANCIAL DATA: TOTAL EXPENSES INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 78: TOTAL EXPENSES, CAPITAL AND OPERATING COMBINED BY MODE (MILLIONS OF DOLLARS) (PERCENT OF TOTAL), PART A: ROADWAY MODES											
		Bus M	lodes			Damand	Tono all		Total			
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Roadway Modes Reported (b)			
				MILLIONS C	F DOLLARS							
1992	(c)		(c)	11,183.1	159.2	734.9			12,077.2			
1993	(c)		(c)	11,676.9	150.7	884.8			12,712.4			
1994	(c)		(c)	11,614.4	190.3	1,042.0			12,846.7			
1995	(c)		(c)	12,371.3	154.4	1,086.6	19.6		13,631.9			
1996	(c)		(c)	12,610.5	153.8	1,291.8	27.4		14,083.5			
1997	(c)		(c)	13,367.5	194.3	1,403.0	37.2		15,002.0			
1998	(c)		(c)	14,233.8	213.5	1,536.9	41.6		16,025.8			
1999	(c)		(c)	14,962.8	256.7	1,541.3	48.0		16,808.8			
2000	(c)	(c)	(c)	16,215.0	326.5	1,939.1	58.5		18,539.1			
2001	(c)	(c)	(c)	17,073.1	330.2	1,908.0	51.0		19,362.3			
2002	(c)	(c)	(c)	17,578.8	374.3	2,167.8	56.5		20,177.4			
2003	(c)	(c)	(c)	18,482.0	301.5	2,605.2	80.6		21,469.3			
2004	(c)	(c)	(c)	19,768.8	328.0	2,767.8	78.5		22,943.1			
2005	(c)	(c)	(c)	20,039.2	279.5	3,077.0	93.2		23,488.9			
2006	(c)	(c)	(c)	21,504.1	240.6	3,305.5	115.8		25,166.0			
2007	(c)	(c)	(c)	(d) 20,598.5	230.2	(d) 5,168.5	(d) 154.0	28.9	26,180.1			
2008	(c)	(c)	(c)	22,722.2	258.9	5,684.0	196.6	30.2	28,891.9			
2009	(c)	(c)	(c)	22,842.5	255.4	5,730.0	198.1	54.0	29,080.0			
2010	(c)	(c)	(c)	23,344.8	247.7	6,189.6	177.2	58.8	30,018.1			
2011	23,452.1	80.9	509.9	24,043.0	259.4	5,447.4	216.1	56.3	30,022.2			
2012	24,002.5	144.9	677.4	24,824.8	255.7	5,501.3	250.5	46.0	30,878.3			
2013	23,536.6	287.0	1,148.1	24,971.8	251.4	5,757.1	257.8	39.1	31,277.2			
				PERCENT	OF TOTAL							
1992	(c)		(c)	50.3%	0.7%	3.3%			54.4%			
1993	(c)		(c)	50.4%	0.6%	3.8%			54.8%			

FINANCIAL DATA: TOTAL EXPENSES INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 78: TOT	AL EXPENSES, C	CAPITAL AND OP	PERATING COMB PART A: ROAI	INED BY MODE (I DWAY MODES	MILLIONS OF DO	LLARS) (PERCE	NT OF TOTAL),	
		Bus M	odes						Total
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Demand Response	Transit Vanpool	Publico	Roadway Modes Reported (b)
1994	(c)		(c)	48.9%	0.8%	4.4%			54.1%
1995	(c)		(c)	49.3%	0.6%	4.3%	0.1%		54.4%
1996	(c)		(c)	49.6%	0.6%	5.1%	0.1%		55.4%
1997	(c)		(c)	49.9%	0.7%	5.2%	0.1%		56.0%
1998	(c)		(c)	51.5%	0.8%	5.6%	0.2%		58.0%
1999	(c)		(c)	50.7%	0.9%	5.2%	0.2%		57.0%
2000	(c)	(c)	(c)	50.3%	1.0%	6.0%	0.2%		57.5%
2001	(c)	(c)	(c)	48.9%	0.9%	5.5%	0.1%		55.4%
2002	(c)	(c)	(c)	46.7%	1.0%	5.8%	0.1%		53.5%
2003	(c)	(c)	(c)	46.1%	0.8%	6.5%	0.2%		53.5%
2004	(c)	(c)	(c)	47.3%	0.8%	6.6%	0.2%		55.0%
2005	(c)	(c)	(c)	47.0%	0.7%	7.2%	0.2%		55.0%
2006	(c)	(c)	(c)	47.4%	0.5%	7.3%	0.3%		55.5%
2007	(c)	(c)	(c)	(d) 42.6%	0.5%	(d) 10.7%	(d) 0.3%	0.1%	54.1%
2008	(c)	(c)	(c)	42.0%	0.5%	10.5%	0.4%	0.1%	53.3%
2009	(c)	(c)	(c)	41.4%	0.5%	10.4%	0.4%	0.1%	52.7%
2010	(c)	(c)	(c)	42.0%	0.4%	11.1%	0.3%	0.1%	54.0%
2011	42.3%	0.1%	0.9%	43.4%	0.5%	9.8%	0.4%	0.1%	54.2%
2012	41.5%	0.3%	1.2%	42.9%	0.4%	9.5%	0.4%	0.1%	53.4%
2013	39.0%	0.5%	1.9%	41.3%	0.4%	9.5%	0.4%	0.1%	51.8%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Each mode for multi-modal system counted individually.

⁽c) Included in Total Bus.

⁽d) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 78: TOTAL EXPENSES, CAPITAL AND OPERATING COMBINED, BY MODE (MILLIONS OF DOLLARS) (PERCENT OF TOTAL) PART B: FIXED GUIDEWAY MODES AND ALL MODES TOTAL

FINANCIAL DATA: TOTAL EXPENSES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 78: TOTAL EXPENSES, CAPITAL AND OPERATING COMBINED BY MODE (MILLIONS OF DOLLARS) (PERCENT OF TOTAL), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL											
	Regio	onal Railroad M	odes		Sı	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (e)	Modes Reported	Total (Parts A and B)
					MILLIONS O	F DOLLARS					
1992	3,323.1		3,323.1	5,609.2	803.8	(f)	803.8		403.8	10,139.9	22,217.1
1993	3,733.5		3,733.5	5,570.1	804.2	(f)	804.2		369.3	10,477.1	23,189.5
1994	3,664.2		3,664.2	5,856.3	956.9	(f)	956.9		428.5	10,905.9	23,752.6
1995	3,900.4		3,900.4	6,083.4	1,064.5	(f)	1,064.5	293.3	105.5	11,447.1	25,079.0
1996	3,984.2		3,984.2	5,629.9	1,291.5	(f)	1,291.5	334.0	101.4	11,341.0	25,424.5
1997	4,095.6		4,095.6	5,819.8	1,349.0	(f)	1,349.0	412.4	106.8	11,783.6	26,785.6
1998	3,762.8		3,762.8	5,880.4	1,467.4	(f)	1,467.4	386.3	108.6	11,605.5	27,631.3
1999	4,196.9		4,196.9	6,400.1	1,550.4	(f)	1,550.4	375.0	155.3	12,677.7	29,486.8
2000	4,468.8		4,468.8	6,783.0	1,851.2	(f)	1,851.2	408.2	182.1	13,693.3	32,232.5
2001	5,152.0		5,152.0	7,686.6	2,126.4	(f)	2,126.4	431.8	176.5	15,573.3	34,935.6
2002	5,381.2		5,381.2	8,831.7	2,501.8	(f)	2,501.8	591.9	197.7	17,504.3	37,681.6
2003	5,657.7		5,657.7	8,883.2	3,140.3	(f)	3,140.3	617.5	324.2	18,622.9	40,092.2
2004	6,028.2	(g)	6,028.2	8,529.9	3,328.7	(f)	3,328.7	626.5	295.2	18,808.5	41,751.8
2005	6,151.5	(g)	6,151.5	8,599.9	3,466.7	(f)	3,466.7	690.1	281.4	19,189.6	42,678.3
2006	6,258.9	(g)	6,258.9	8,979.9	4,069.7	(f)	4,069.7	529.3	373.7	20,211.5	45,377.6
2007	6,461.1	(g)	6,461.1	10,578.9	4,211.2	(f)	4,211.2	630.6	343.7	22,225.5	48,405.6
2008	7,058.8	(g)	7,058.8	12,281.3	4,928.3	(f)	4,928.3	700.6	301.9	25,270.9	54,162.7
2009	7,377.1	(g)	7,377.1	12,538.2	5,056.9	(f)	5,056.9	758.6	353.3	26,084.1	55,164.2
2010	7,714.5	(g)	7,714.5	12,040.7	4,753.4	(f)	4,753.4	821.3	231.0	25,560.9	55,579.3
2011	7,254.1	69.4	7,323.6	12,143.4	4,631.0	144.9	4,776.0	902.6	251.6	25,397.0	55,419.2
2012	7,930.4	68.7	7,999.0	12,858.2	4,816.3	236.3	5,052.6	847.7	232.9	26,990.4	57,868.7
2013	8,384.4	91.3	8,475.7	14,330.0	5,014.9	218.6	5,233.4	888.3	212.3	29,139.9	60,417.0
					PERCENT						
1992	15.0%		15.0%	25.2%	3.6%	(f)	3.6%		1.8%	45.6%	100.0%

FINANCIAL DATA: TOTAL EXPENSES INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 78: TOTAL EXPENSES, CAPITAL AND OPERATING COMBINED BY MODE (MILLIONS OF DOLLARS) (PERCENT OF TOTAL), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	Regio	onal Railroad M	odes		Su	ırface Rail Mod	es		Other	Total Fixed-	All Modes
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (e)	Guideway Modes Reported	Reported Total (Parts A and B)
1993	16.1%		16.1%	24.0%	3.5%	(f)	3.5%		1.6%	45.2%	100.0%
1994	15.4%		15.4%	24.7%	4.0%	(f)	4.0%		1.8%	45.9%	100.0%
1995	15.6%		15.6%	24.3%	4.2%	(f)	4.2%	1.2%	0.4%	45.6%	100.0%
1996	15.7%		15.7%	22.1%	5.1%	(f)	5.1%	1.3%	0.4%	44.6%	100.0%
1997	15.3%		15.3%	21.7%	5.0%	(f)	5.0%	1.5%	0.4%	44.0%	100.0%
1998	13.6%		13.6%	21.3%	5.3%	(f)	5.3%	1.4%	0.4%	42.0%	100.0%
1999	14.2%		14.2%	21.7%	5.3%	(f)	5.3%	1.3%	0.5%	43.0%	100.0%
2000	13.9%		13.9%	21.0%	5.7%	(f)	5.7%	1.3%	0.6%	42.5%	100.0%
2001	14.7%		14.7%	22.0%	6.1%	(f)	6.1%	1.2%	0.5%	44.6%	100.0%
2002	14.3%		14.3%	23.4%	6.6%	(f)	6.6%	1.6%	0.5%	46.5%	100.0%
2003	14.1%		14.1%	22.2%	7.8%	(f)	7.8%	1.5%	0.8%	46.5%	100.0%
2004	14.4%	(g)	14.4%	20.4%	8.0%	(f)	8.0%	1.5%	0.7%	45.0%	100.0%
2005	14.4%	(g)	14.4%	20.2%	8.1%	(f)	8.1%	1.6%	0.7%	45.0%	100.0%
2006	13.8%	(g)	13.8%	19.8%	9.0%	(f)	9.0%	1.2%	0.8%	44.5%	100.0%
2007	13.3%	(g)	13.3%	21.9%	8.7%	(f)	8.7%	1.3%	0.7%	45.9%	100.0%
2008	13.0%	(g)	13.0%	22.7%	9.1%	(f)	9.1%	1.3%	0.6%	46.7%	100.0%
2009	13.4%	(g)	13.4%	22.7%	9.2%	(f)	9.2%	1.4%	0.6%	47.3%	100.0%
2010	13.9%	(g)	13.9%	21.7%	8.6%	(f)	8.6%	1.5%	0.4%	46.0%	100.0%
2011	13.1%	0.1%	13.2%	21.9%	8.4%	0.3%	8.6%	1.6%	0.5%	45.8%	100.0%
2012	13.7%	0.1%	13.8%	22.2%	8.3%	0.4%	8.7%	1.5%	0.4%	46.6%	100.0%
2013	13.9%	0.2%	14.0%	23.7%	8.3%	0.4%	8.7%	1.5%	0.4%	48.2%	100.0%

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽e) From 1992 to 1994 includes ferryboat and some unidentified roadway modes.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

TABLE 79: CAPITAL FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

	TABLE 79: CAPITAL FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)										
Year	Directly Generated (a)	Local Assistance (b)	State Assistance (c)	Federal Assistance (d)	Total						
		MILLIONS OF	F DOLLARS								
1988	86.5	769.0	489.6	2,519.5	3,864.6						
1989	118.3	802.6	665.5	2,426.5	4,012.9						
1990	189.3	1,176.9	696.8	2,872.5	4,935.5						
1991	1,074.5	1,012.3	695.4	2,773.5	5,555.7						
1992	1,131.7	830.0	801.0	2,673.0	5,435.7						
1993	1,002.1	1,079.6	1,325.5	2,432.4	5,839.6						
1994	1,164.2	997.9	1,047.8	2,622.8	5,832.7						
1995	1,899.6	888.2	1,020.3	3,422.2	7,230.3						
1996	1,649.1	926.0	915.9	3,592.8	7,083.8						
1997	1,638.1	898.8	1,037.0	4,275.6	7,849.5						
1998	2,009.4	1,032.2	932.2	3,919.0	7,892.8						
1999	2,974.6	1,128.2	911.5	3,960.4	8,974.7						
2000	2,561.7	1,469.2	1,030.5	4,525.6	9,587.0						
2001	3,279.2	1,304.4	1,066.6	5,768.5	11,418.7						
2002	3,552.5	2,582.9	1,496.5	5,215.6	12,847.5						
2003	3,883.5	2,397.8	1,681.9	5,277.5	13,240.6						
2004	3,825.4	2,407.7	1,841.9	5,171.0	13,246.0						
2005	3,279.2	2,716.3	1,563.2	4,824.8	12,383.4						
2006	3,683.6	2,071.9	1,776.6	5,808.3	13,340.4						
2007	4,789.7	2,055.9	1,600.2	5,864.4	14,310.2						
2008	5,650.8	2,694.5	2,146.2	6,953.7	17,445.2						
2009	5,613.7	2,315.2	2,614.8	7,685.5	18,229.3						
2010	5,852.5	2,099.0	2,536.9	7,336.1	17,824.4						
2011	4,122.0	3,116.3	2,198.9	7,425.8	16,863.0						
2012	4,210.3	3,559.9	2,122.8	7,907.1	17,800.2						
2013	4,191.4	3,247.2	2,876.5	7,375.0	17,690.1						
		PERCENT (OF TOTAL								
1988	2.2%	19.9%	12.7%	65.2%	100.0%						
1989	2.9%	20.0%	16.6%	60.5%	100.0%						

FINANCIAL DATA: CAPITAL FUNDING INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 79: CAPITAL FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)										
Year	Directly Generated (a)	Local Assistance (b)	State Assistance (c)	Federal Assistance (d)	Total						
1990	3.8%	23.8%	14.1%	58.2%	100.0%						
1991	19.3%	18.2%	12.5%	49.9%	100.0%						
1992	20.8%	15.3%	14.7%	49.2%	100.0%						
1993	17.2%	18.5%	22.7%	41.7%	100.0%						
1994	20.0%	17.1%	18.0%	45.0%	100.0%						
1995	26.3%	12.3%	14.1%	47.3%	100.0%						
1996	23.3%	13.1%	12.9%	50.7%	100.0%						
1997	20.9%	11.5%	13.2%	54.5%	100.0%						
1998	25.5%	13.1%	11.8%	49.7%	100.0%						
1999	33.1%	12.6%	10.2%	44.1%	100.0%						
2000	26.7%	15.3%	10.7%	47.2%	100.0%						
2001	28.7%	11.4%	9.3%	50.5%	100.0%						
2002	27.7%	20.1%	11.6%	40.6%	100.0%						
2003	29.3%	18.1%	12.7%	39.9%	100.0%						
2004	28.9%	18.2%	13.9%	39.0%	100.0%						
2005	26.5%	21.9%	12.6%	39.0%	100.0%						
2006	27.6%	15.5%	13.3%	43.5%	100.0%						
2007	33.5%	14.4%	11.2%	41.0%	100.0%						
2008	32.4%	15.4%	12.3%	39.9%	100.0%						
2009	30.8%	12.7%	14.3%	42.2%	100.0%						
2010	32.8%	11.8%	14.2%	41.2%	100.0%						
2011	24.4%	18.5%	13.0%	44.0%	100.0%						
2012	23.7%	20.0%	11.9%	44.4%	100.0%						
2013	23.7%	18.4%	16.3%	41.7%	100.0%						

⁽a) Sources of Directly Generated Capital Funds are reported on Table 45 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

⁽b) Sources of Local Assistance Capital Funds are reported on Table 46 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

⁽c) Sources of State Assistance Capital Funds are reported on Table 47 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

⁽d) Sources of Federal Assistance Capital Funds are reported on Table 45 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

See Glossary following Tables for complete definitions.

TABLE 80: DIRECTLY GENERATED CAPITAL FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

		T	ABLE 80: DIREC	TLY GENERATED	CAPITAL FUNDI	NG SOURCES (a)			
			Dedicate	ed Taxes			Other		
Year	Income	Sales	Property	Gasoline	Other	Total	Dedicated	Other	Total
		MIL	LIONS OF DOLL	ARS OF DIRECTL	Y GENERATED (CAPITAL REVENU	E	-	
1994	34.4	233.6	2.4	0.0	0.1	270.5	846.	7	1,117.2
1995	0.0	233.3	3.8	0.0	0.7	237.7	1,604	ł.6	1,842.3
1996	0.0	344.8	8.6	0.0	0.2	353.7	1,286	5.7	1,640.4
1997	0.0	269.8	3.0	0.0	39.2	312.0	1,309	0.6	1,621.6
1998	0.0	261.7	4.1	0.0	58.5	324.3	1,562	2.4	1,886.7
1999	0.0	517.3	15.2	0.0	40.3	572.8	2,225	5.7	2,798.5
2000	0.0	563.3	19.7	0.0	11.9	594.9	1,824	l.9	2,419.8
2001	5.9	747.1	15.3	0.0	31.5	799.8	2,308	3.7	3,108.5
2002	0.0	432.0	20.4	0.0	1.3	453.7	2,712.8	239.0	3,405.5
2003	0.0	599.8	38.2	0.0	69.6	707.6	3,008.6	30.8	3,747.0
2004	0.0	697.3	33.9	0.9	70.5	802.6	1,808.4	1,036.2	3,647.2
2005	0.0	329.8	26.6	1.0	50.3	407.6	1,411.1	1,315.7	3,134.4
2006	0.0	588.1	20.4	1.2	71.8	681.5	1,202.1	1,637.6	3,521.2
2007	0.0	593.5	27.6	0.3	65.2	686.7	1,693.0	2,162.4	4,542.1
2008	0.0	969.9	2.8	0.0	111.5	1,084.2	1,945.4	2,183.3	5,212.9
2009	0.0	433.9	3.0	0.0	92.7	529.6	538.3	4,115.4	5,183.3
2010	'	•		1,247.6	'	1		4,187.7	5,435.3
2011				2,218.9				1,619.3	3,838.2
2012				2,202.0				1,799.9	4,001.9
2013				2,401.2				1,788.6	4,189.9
			PERCENT OF TO	OTAL DIRECTLY O	ENERATED CAP	PITAL REVENUE			
1994	3.1%	20.9%	0.2%	0.0%	0.0%	24.2%	75.8	%	100.0%
1995	0.0%	12.7%	0.2%	0.0%	0.0%	12.9%	87.1		100.0%
1996	0.0%	21.0%	0.5%	0.0%	0.0%	21.6%	78.4		100.0%
1997	0.0%	16.6%	0.2%	0.0%	2.4%	19.2%	80.8		100.0%
1998	0.0%	13.9%	0.2%	0.0%	3.1%	17.2%	82.8		100.0%
1999	0.0%	18.5%	0.5%	0.0%	1.4%	20.5%	79.5		100.0%
2000	0.0%	23.3%	0.8%	0.0%	0.5%	24.6%	75.4		100.0%

FINANCIAL DATA: CAPITAL FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TA	ABLE 80: DIRECT	TLY GENERATED	CAPITAL FUNDIN	NG SOURCES (a)			
			Dedicated		Other				
Year	Income	Sales	Property	Gasoline	Other	Total	Dedicated	Other	Total
2001	0.2%	24.0%	0.5%	0.0%	1.0%	25.7%	74.3	3%	100.0%
2002	0.0%	12.7%	0.6%	0.0%	0.0%	13.3%	79.7%	7.0%	100.0%
2003	0.0%	16.0%	1.0%	0.0%	1.9%	18.9%	80.3%	0.8%	100.0%
2004	0.0%	19.1%	0.9%	0.0%	1.9%	22.0%	49.6%	28.4%	100.0%
2005	0.0%	10.5%	0.8%	0.0%	1.6%	13.0%	45.0%	42.0%	100.0%
2006	0.0%	16.7%	0.6%	0.0%	2.0%	19.4%	34.1%	46.5%	100.0%
2007	0.0%	13.1%	0.6%	0.0%	1.4%	15.1%	37.3%	47.6%	100.0%
2008	0.0%	18.6%	0.1%	0.0%	2.1%	20.8%	37.3%	41.9%	100.0%
2009	0.0%	8.4%	0.1%	0.0%	1.8%	10.2%	10.4%	79.4%	100.0%
2010				23.0%				77.0%	100.0%
2011			42.2%	100.0%					
2012			45.0%	100.0%					
2013				57.3%				42.7%	100.0%

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total. Source: annual National Transit Database. See Glossary following Tables for complete definitions.

TABLE 81: LOCAL CAPITAL FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

			TABLE 81	I: LOCAL CAPITA	L FUNDING SOU	RCES (a)					
Year	General			Dedicate	d Taxes			Other	Total		
real	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	Total		
			MILLIONS	OF DOLLARS OF	LOCAL CAPITAL	REVENUE					
1994	1994 410.6 0.8 174.4 15.8 0.2 13.6 204.9 342.0										
1995	346.1	1.1	226.7	18.5	2.2	7.2	255.7	261.6	863.4		
1996	333.7	1.1	316.6	9.2	2.0	2.5	331.4	247.9	913.0		
1997	429.1	1.6	213.5	18.6	3.1	4.6	241.3	203.1	873.5		
1998	445.9	3.1	284.6	38.8	5.8	2.9	335.2	187.9	969.0		
1999	398.1	1.9	202.0	34.3	3.0	7.8	249.0	414.3	1,061.4		
2000	515.8	2.3	317.3	36.8	0.9	3.3	360.6	512.1	1,388.5		
2001	369.1	10.9	289.2	28.9	0.0	3.4	332.4	535.1	1,236.6		
2002	593.9	13.0	620.1	26.9	0.6	3.0	663.6	1,215.4	2,472.9		
2003	456.9	2.1	578.0	26.1	1.3	15.3	622.9	1,233.7	2,313.5		
2004	524.5	2.3	550.1	6.8	5.1	3.6	567.9	1,203.1	2,295.5		
2005	314.9	21.7	617.6	66.1	17.6	47.4	770.4	1,511.0	2,596.3		
2006	492.3	8.9	237.9	42.7	18.5	8.7	316.8	1,171.5	1,980.6		
2007	431.2	9.1	617.4	43.9	22.3	1.6	694.3	824.2	1,949.7		
2008	737.4	11.6	735.5	119.2	19.3	0.9	886.4	861.9	2,485.7		
2009	878.9	15.8	617.6	64.9	19.0	8.2	725.5	533.3	2,137.7		
2010	593.2				1,356.2				1,949.4		
2011	675.0				2,224.8				2,899.8		
2012	801.2				2,574.1				(b) 3,375.3		
2013	681.7				2,484.7				(b) 3,166.4		
			PER	CENT OF LOCAL	CAPITAL REVEN	IUE					
1994	42.9%	0.1%	18.2%	1.7%	0.0%	1.4%	21.4%	35.7%	100.0%		
1995	40.1%	0.1%	26.3%	2.1%	0.3%	0.8%	29.6%	30.3%	100.0%		
1996	36.5%	0.1%	34.7%	1.0%	0.2%	0.3%	36.3%	27.2%	100.0%		
1997	49.1%	0.2%	24.4%	2.1%	0.4%	0.5%	27.6%	23.3%	100.0%		
1998	46.0%	0.3%	29.4%	4.0%	0.6%	0.3%	34.6%	19.4%	100.0%		
1999	37.5%	0.2%	19.0%	3.2%	0.3%	0.7%	23.5%	39.0%	100.0%		
2000	37.1%	0.2%	22.9%	2.7%	0.1%	0.2%	26.0%	36.9%	100.0%		

			TABLE 81	: LOCAL CAPITA	L FUNDING SOUR	CES (a)			
Year	General		Other	Total					
real	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	iolai
2001	29.8%	0.9%	23.4%	2.3%	0.0%	0.3%	26.9%	43.3%	100.0%
2002	24.0%	0.5%	25.1%	1.1%	0.0%	0.1%	26.8%	49.1%	100.0%
2003	19.7%	0.1%	25.0%	1.1%	0.1%	0.7%	26.9%	53.3%	100.0%
2004	22.8%	0.1%	24.0%	0.3%	0.2%	0.2%	24.7%	52.4%	100.0%
2005	12.1%	0.8%	23.8%	2.5%	0.7%	1.8%	29.7%	58.2%	100.0%
2006	24.9%	0.4%	12.0%	2.2%	0.9%	0.4%	16.0%	59.1%	100.0%
2007	22.1%	0.5%	31.7%	2.3%	1.1%	0.1%	35.6%	42.3%	100.0%
2008	29.7%	0.5%	29.6%	4.8%	0.8%	0.0%	35.7%	34.7%	100.0%
2009	41.1%	0.7%	28.9%	3.0%	0.9%	0.4%	33.9%	24.9%	100.0%
2010	30.4%				69.6%				100.0%
2011	23.3%		76.7%						
2012	23.7%		76.3%						
2013	21.5%				78.5%				100.0%

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total. Source: annual National Transit Database.

⁽b) Does not include funds which are not differentiated by source.

See Glossary following Tables for complete definitions.

TABLE 82: STATE CAPITAL FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

			TABLE 82	2: STATE CAPITA	L FUNDING SOU	RCES (a)			
V	General	Dedicated Taxes							Takal
Year	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	Total
			MILLIONS	OF DOLLARS OF	STATE CAPITAL	REVENUE			
1994	327.0	0.0	12.8	45.3	77.5	28.9	164.6	514.0	1,005.6
1995	328.2	0.0	43.1	46.0	48.5	46.2	183.7	477.2	989.1
1996	231.6	0.0	43.0	49.8	76.7	24.6	194.1	469.6	895.3
1997	226.7	5.2	176.2	1.9	68.3	132.6	384.2	403.0	1,013.9
1998	251.8	0.1	55.4	1.2	32.0	81.5	170.1	453.3	875.2
1999	246.3	1.8	54.6	0.4	88.7	86.9	232.4	378.8	857.5
2000	283.0	0.0	92.8	0.9	50.4	72.0	216.2	474.2	973.4
2001	337.9	0.2	99.8	0.1	56.6	30.0	186.7	486.5	1,011.1
2002	381.6	18.0	85.5	20.0	74.1	99.6	297.2	754.1	1,432.9
2003	384.5	18.5	91.1	65.0	69.0	118.9	362.5	875.7	1,622.7
2004	385.2	18.4	178.4	62.5	71.6	144.9	475.8	895.1	1,756.1
2005	319.5	16.3	191.4	0.0	76.9	90.3	374.9	799.8	1,494.2
2006	435.0	3.9	201.1	0.0	199.0	38.1	442.3	820.9	1,698.2
2007	449.1	0.0	139.1	0.5	97.9	32.9	270.4	797.9	1,517.4
2008	451.3	0.0	218.4	0.0	123.3	95.5	437.2	1,091.3	1,979.8
2009	603.3	0.0	281.1	5.3	149.8	225.6	661.8	1,149.2	2,414.3
2010	827.3				1,528.8				2,356.0
2011	488.7				1,557.3				2,046.0
2012	777.2				1,235.8				(b) 2,013.0
2013	1,450.6				1,389.4				(b) 2,840.0
			PER	CENT OF STATE	CAPITAL REVEN	IUE			
1994	32.5%	0.0%	1.3%	4.5%	7.7%	2.9%	16.4%	51.1%	100.0%
1995	33.2%	0.0%	4.4%	4.7%	4.9%	4.7%	18.6%	48.2%	100.0%
1996	25.9%	0.0%	4.8%	5.6%	8.6%	2.7%	21.7%	52.5%	100.0%
1997	22.4%	0.5%	17.4%	0.2%	6.7%	13.1%	37.9%	39.7%	100.0%
1998	28.8%	0.0%	6.3%	0.1%	3.7%	9.3%	19.4%	51.8%	100.0%
1999	28.7%	0.2%	6.4%	0.0%	10.3%	10.1%	27.1%	44.2%	100.0%
2000	29.1%	0.0%	9.5%	0.1%	5.2%	7.4%	22.2%	48.7%	100.0%

			TABLE 82	: STATE CAPITAI	FUNDING SOUR	CES (a)			
	General			Dedicated	d Taxes			Other	Total
Year	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	
2001	33.4%	0.0%	9.9%	0.0%	5.6%	3.0%	18.5%	48.1%	100.0%
2002	26.6%	1.3%	6.0%	1.4%	5.2%	7.0%	20.7%	52.6%	100.0%
2003	23.7%	1.1%	5.6%	4.0%	4.3%	7.3%	22.3%	54.0%	100.0%
2004	21.9%	1.0%	10.2%	3.6%	4.1%	8.3%	27.1%	51.0%	100.0%
2005	21.4%	1.1%	12.8%	0.0%	5.1%	6.0%	25.1%	53.5%	100.0%
2006	25.6%	0.2%	11.8%	0.0%	11.7%	2.2%	26.0%	48.3%	100.0%
2007	29.6%	0.0%	9.2%	0.0%	6.5%	2.2%	17.8%	52.6%	100.0%
2008	22.8%	0.0%	11.0%	0.0%	6.2%	4.8%	22.1%	55.1%	100.0%
2009	25.0%	0.0%	11.6%	0.2%	6.2%	9.3%	27.4%	47.6%	100.0%
2010	35.1%				64.9%				100.0%
2011	23.9%				76.1%				100.0%
2012	38.6%		61.4%						
2013	51.1%				48.9%				100.0%

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total. Source: annual National Transit Database.

⁽b) Does not include funds which are not differentiated by source.

See Glossary following Tables for complete definitions.

TABLE 83: FEDERAL CAPITAL FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

		TABLE 83: FED	ERAL CAPITAL FUNDING	G SOURCES (a)		
Year	Capital Program	Urbanized Area Formula Program	Other FTA Programs	Other US DOT	Other Federal	Total
		MILLIONS OF DO	LLARS OF FEDERAL CA	PITAL REVENUE		
1994	1,110.4	1,032.0	191.6	9.0	175.1	2,518.1
1995	1,594.5	1,218.8	42.9	235.4	222.1	3,313.7
1996	1,852.6	1,298.4	37.1	197.5	120.7	3,506.3
1997	1,992.0	1,668.4	431.3	27.4	18.4	4,137.5
1998	2,005.5	1,617.7	38.9	14.0	3.3	3,679.4
1999	2,134.5	1,461.1	111.0	10.9	8.4	3,725.9
2000	2,590.3	1,593.2	68.7	15.2	7.5	4,274.9
2001	3,099.9	2,314.3	32.7	14.3	7.1	5,468.3
2002	2,677.4	2,232.6	43.4	35.1	5.2	4,993.7
2003	2,850.4	1,945.1	248.7	21.2	26.4	5,091.8
2004	2,261.9	2,312.2	225.6	39.4	91.1	4,930.2
2005	2,153.1	2,035.2	214.2	32.7	176.5	4,611.7
2006	2,498.5	2,463.2	112.3	16.8	461.3	5,552.1
2007	2,768.8	2,382.4	301.2	17.9	91.0	5,561.3
2008	3,262.7	2,721.2	295.5	24.6	110.7	6,414.7
2009	3,373.3	3,253.3	228.9	23.8	216.9	7,096.2
2010	2,689.6	3,647.1	223.3	60.9	192.2	6,813.1
2011	2,928.3	3,359.4	313.8	107.8	217.1	6,926.4
2012	3,907.4	2,797.1	224.6	244.6	342.1	7,515.8
2013	3,169.3	2,629.8	602.5	207.6	408.6	7,017.8
		PERCENT OF	TOTAL FEDERAL CAPIT	AL REVENUE		
1994	44.1%	41.0%	7.6%	0.4%	7.0%	100.0%
1995	48.1%	36.8%	1.3%	7.1%	6.7%	100.0%
1996	52.8%	37.0%	1.1%	5.6%	3.4%	100.0%
1997	48.1%	40.3%	10.4%	0.7%	0.4%	100.0%
1998	54.5%	44.0%	1.1%	0.4%	0.1%	100.0%

FINANCIAL DATA: CAPITAL FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

		TABLE 83: FED	ERAL CAPITAL FUNDING	G SOURCES (a)		
Year	Capital Program	Urbanized Area Formula Program	Other FTA Programs	Other US DOT	Other Federal	Total
1999	57.3%	39.2%	3.0%	0.3%	0.2%	100.0%
2000	60.6%	37.3%	1.6%	0.4%	0.2%	100.0%
2001	56.7%	42.3%	0.6%	0.3%	0.1%	100.0%
2002	53.6%	44.7%	0.9%	0.7%	0.1%	100.0%
2003	56.0%	38.2%	4.9%	0.4%	0.5%	100.0%
2004	45.9%	46.9%	4.6%	0.8%	1.8%	100.0%
2005	46.7%	44.1%	4.6%	0.7%	3.8%	100.0%
2006	45.0%	44.4%	2.0%	0.3%	8.3%	100.0%
2007	49.8%	42.8%	5.4%	0.3%	1.6%	100.0%
2008	50.9%	42.4%	4.6%	0.4%	1.7%	100.0%
2009	47.5%	45.8%	3.2%	0.3%	3.1%	100.0%
2010	39.5%	53.5%	3.3%	0.9%	2.8%	100.0%
2011	42.3%	48.5%	4.5%	1.6%	3.1%	100.0%
2012	52.0%	37.2%	3.0%	3.3%	4.6%	100.0%
2013	45.2%	37.5%	8.6%	3.0%	5.8%	100.0%

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total. Source: annual National Transit Database. See Glossary following Tables for complete definitions.

TABLE 84: ACTIVE TRANSIT VEHICLES BY SOURCE OF FEDERAL FUNDING BY TYPE VEHICLES IN URBANIZED AREAS ONLY

TABLE 84:	ACTIVE TRANS		OURCE OF FEDERAL FUNDIN			
Funding Courses	Year			Type of Vehicle		
Funding Source	rear	All Types of Bus	Van and Automobile Based	All Types of Rail Cars	Ferry Boat	All Vehicles
	Number of	Vehicles in Databas	e - Entire Fleet (NOT Limited t	o New Vehicles Delivered T	hat Year)	
	2009	50,202	8,184	7,448	53	65,887
·	2010	50,258	8,120	7,678	41	66,097
Federal Urbanized Area Formula Program	2011	49,143	8,200	7,689	48	65,080
i omidia i rogram	2012	51,127	6,864	7,817	52	65,860
	2013	52,658	6,981	7,972	51	67,662
	2009	11,171	3,609	5,546	7	20,333
	2010	11,363	4,090	5,654	7	21,114
Other Federal Programs	2011	11,603	3,850	5,618	7	21,078
	2012	11,953	4,051	5,399	7	21,410
	2013	13,093	4,560	5,719	12	23,384
	2009	61,373	11,793	12,994	60	86,220
	2010	61,621	12,210	13,332	48	87,211
Subtotal All Federal Programs	2011	60,746	12,050	13,307	55	86,158
	2012	63,080	10,915	13,216	59	87,270
	2013	65,751	11,541	13,691	63	91,046
	2009	14,002	28,982	7,616	91	50,691
	2010	13,502	31,348	7,435	83	52,368
No Federal Funding	2011	13,566	32,950	7,584	83	54,183
	2012	14,720	25,869	7,272	86	47,947
	2013	15,049	28953	7,836	86	51,924
	2009	75,375	40,775	20,610	151	136,911
	2010	75,123	43,558	20,767	131	139,579
Total Vehicles	2011	74,312	45,000	20,891	138	140,341
	2012	77,800	36,784	20,488	145	135,217
	2013	80,800	40,494	21,527	149	142,970

FINANCIAL DATA: CAPITAL FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

TABLE 84:	ACTIVE TRAN		OURCE OF FEDERAL FUNDIN			
Funding Course	Year			Type of Vehicle		
Funding Source	rear	All Types of Bus	Van and Automobile Based	All Types of Rail Cars	Ferry Boat	All Vehicles
Percent	of Vehicles by	/ Type (Percent of E	ach Column) - Entire Fleet (NC	T Limited to New Vehicles	Delivered That Year)	
	2009	66.6%	20.1%	36.1%	35.1%	48.1%
	2010	66.9%	18.6%	37.0%	31.3%	47.4%
Federal Urbanized Area Formula Program	2011	66.1%	18.2%	36.8%	34.8%	46.4%
r omala r rogram	2012	65.7%	18.7%	38.2%	35.9%	48.7%
	2013	65.2%	17.2%	37.0%	34.2%	47.3%
	2009	14.8%	8.8%	26.9%	4.6%	14.9%
	2010	15.1%	9.4%	27.2%	5.3%	15.1%
Other Federal Programs	2011	15.6%	8.6%	26.9%	5.1%	15.0%
-	2012	15.4%	11.0%	26.4%	4.8%	15.8%
	2013	16.2%	11.3%	26.6%	8.1%	16.4%
	2009	81.4%	28.9%	63.0%	39.7%	63.0%
	2010	82.0%	28.0%	64.2%	36.6%	62.5%
Subtotal All Federal Programs	2011	81.7%	26.8%	63.7%	39.9%	61.4%
	2012	81.1%	29.7%	64.5%	40.7%	64.5%
	2013	81.4%	28.5%	63.6%	42.3%	63.7%
	2009	18.6%	71.1%	37.0%	60.3%	37.0%
	2010	18.0%	72.0%	35.8%	63.4%	37.5%
No Federal Funding	2011	18.3%	73.2%	36.3%	60.1%	38.6%
	2012	18.9%	70.3%	35.5%	59.3%	35.5%
	2013	18.6%	71.5%	36.4%	57.7%	36.3%
	2009	100.0%	100.0%	100.0%	100.0%	100.0%
	2010	100.0%	100.0%	100.0%	100.0%	100.0%
Total Vehicles	2011	100.0%	100.0%	100.0%	100.0%	100.0%
	2012	100.0%	100.0%	100.0%	100.0%	100.0%
	2013	100.0%	100.0%	100.0%	100.0%	100.0%

Source: annual National Transit Database.

See Glossary following Tables for complete definitions.

TABLE 85: TRANSIT VEHICLES BY LARGEST FUNDING SOURCE BY TYPE OF VEHICLES IN RURAL AREAS ONLY

TAB	LE 85: TRANS		RGEST FUNDING SOURCE BY			
				Type of Vehicle (a)		
Funding Source	Year	All Types of Bus	Cutaways	Vans	Automobile, Minivan, and SUV	All Vehicles (a)
	Number	of Vehicles in Databas	se - Entire Fleet (NOT Limited to	New Vehicles Delivered Tha	t Year)	
	2009	3,095	7,253	4,093	2,707	17,148
Fodoval Transit Administration	2010	3,043	9,149	6,295	309	18,796
Federal Transit Administration Programs	2011	3,097	9,275	3,555	3,226	19,153
Trograms	2012	2,800	9,216	3,217	3,296	18,529
	2013	2,840	9,342	2,843	3,434	18,459
	2009	91	169	28	62	350
Otto an Food and American	2010	72	161	131	10	374
Other Federal Agency's Programs	2011	72	167	41	66	346
Trograms	2012	108	170	63	79	420
	2013	122	207	50	73	452
	2009	3,186	7,422	4,121	2,769	17,498
	2010	3,115	9,310	6,426	319	19,170
Subtotal All Federal Programs	2011	3,169	9,442	3,596	3,292	19,499
	2012	2,908	9,386	3,280	3,375	18,949
	2013	2,962	9,549	2,893	3,507	18,911
	2009	64	148	117	272	601
	2010	93	184	251	111	639
Private Funding	2011	74	138	90	236	538
	2012	57	130	140	209	536
	2013	68	121	144	211	544
Chata and Local Courses	2009	515	904	689	683	2,791
	2010	856	1,127	1,204	140	3.327
State and Local Government Funding Only	2011	530	1,327	664	568	3,089
r anding only	2012	499	1,154	573	504	2,730
	2013	499	957	488	541	2,485

FINANCIAL DATA: CAPITAL FUNDING
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

TABI	LE 85: TRANS		ES TRANSIT AGENCIES REPO RGEST FUNDING SOURCE BY			
				Type of Vehicle (a)		
Funding Source	Year	All Types of Bus	Cutaways	Vans	Automobile, Minivan, and SUV	All Vehicles (a)
	2009	3,765	8,474	4,927	3,724	20,890
	2010	4,064	10,621	7,881	570	23,136
Total Vehicles	2011	3,773	10,907	4,350	4,096	23,126
	2012	3,464	10,670	3,993	4,088	22,215
	2013	3,529	10,627	3,525	4,259	21,940
	Percent	of Vehicles in Databas	se - Entire Fleet (NOT Limited to	New Vehicles Delivered Tha	t Year)	
	2009	82.2%	85.6%	83.1%	72.7%	82.1%
	2010	74.9%	86.1%	79.9%	54.2%	81.2%
Federal Transit Administration Programs	2011	82.1%	85.0%	81.7%	78.8%	82.8%
i iograms	2012	80.8%	86.4%	80.6%	80.6%	83.4%
	2013	80.5%	87.9%	80.7%	80.6%	84.1%
	2009	2.4%	2.0%	0.6%	1.7%	1.7%
	2010	1.8%	1.5%	1.7%	1.8%	1.6%
Other Federal Agency's Programs	2011	1.9%	1.5%	0.9%	1.6%	1.5%
i iograms	2012	3.1%	1.6%	1.6%	1.9%	1.9%
	2013	3.5%	1.9%	1.4%	1.7%	2.1%
	2009	84.6%	87.6%	83.6%	74.4%	83.8%
	2010	76.6%	87.7%	81.5%	56.0%	82.9%
Subtotal All Federal Programs	2011	84.0%	86.6%	82.7%	80.4%	84.3%
	2012	83.9%	88.0%	82.1%	82.6%	85.3%
	2013	83.9%	89.9%	82.1%	82.3%	86.2%
	2009	1.7%	1.7%	2.4%	7.3%	2.9%
	2010	2.3%	1.7%	3.2%	19.5%	2.8%
Private Funding	2011	2.0%	1.3%	2.1%	5.8%	2.3%
	2012	1.6%	1.2%	3.5%	5.1%	2.4%
	2013	1.9%	1.1%	4.1%	5.0%	2.5%
	2009	13.7%	10.7%	14.0%	18.3%	13.4%
	2010	21.1%	10.6%	15.3%	24.6%	14.4%
State and Local Government Funding Only	2011	14.0%	12.2%	15.3%	13.9%	13.4%
i ununing Offity	2012	14.4%	10.8%	14.4%	12.3%	12.3%
	2013	14.1%	9.0%	13.8%	12.7%	11.3%

FINANCIAL DATA: CAPITAL FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

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TABLE 85: TRANSIT VEHICLES BY LARGEST FUNDING SOURCE BY TYPE OF VEHICLE (RURAL AREAS ONLY)										
		Type of Vehicle (a)								
Funding Source	Year	All Types of Bus	Cutaways	Vans	Automobile, Minivan, and SUV	All Vehicles (a)				
	2009	100.0%	100.0%	100.0%	100.0%	100.0%				
	2010	100.0%	100.0%	100.0%	100.0%	100.0%				
Total Vehicles	2011	100.0%	100.0%	100.0%	100.0%	100.0%				
	2012	100.0%	100.0%	100.0%	100.0%	100.0%				
	2013	100.0%	100.0%	100.0%	100.0%	100.0%				

⁽a) Roadway vehicles only. Source: annual National Transit Database.

See Glossary following Tables for complete definitions.

TABLE 86: OPERATING FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

			TABL	E 86: OPERATING	G FUNDING SOUR	RCES					
	P	Agency Funds (a)									
Year	Passenger Fares	Other	Total	Directly Generated (c)	Local (d)	State (e)	Federal (f)	Total Government Funds	Total Funds		
	MILLIONS OF DOLLARS										
1926	978.5	79.0	1,057.5					Not Known	Not Known		
1927	976.8	77.4	1,054.2					Not Known	Not Known		
1928	965.8	74.3	1,040.1					Not Known	Not Known		
1929	978.3	74.2	1,052.5					Not Known	Not Known		
1930	899.1	63.9	963.0					Not Known	Not Known		
1931	790.3	51.8	842.1					Not Known	Not Known		
1932	656.6	39.9	696.5					Not Known	Not Known		
1933	606.3	36.1	642.4					Not Known	Not Known		
1934	637.4	37.5	674.9					Not Known	Not Known		
1935	642.3	39.1	681.4					Not Known	Not Known		
1936	685.5	42.4	727.9					Not Known	Not Known		
1937	689.7	43.8	733.5					Not Known	Not Known		
1938	662.9	37.9	700.8					Not Known	Not Known		
1939	681.5	39.2	720.7					Not Known	Not Known		
1940	701.5	35.5	737.0					Not Known	Not Known		
1941	758.8	41.5	800.3					Not Known	Not Known		
1942	979.1	60.9	1,040.0					Not Known	Not Known		
1943	1,235.6	58.4	1,294.0					Not Known	Not Known		
1944	1,296.9	65.4	1,362.3					Not Known	Not Known		
1945	1,313.7	66.7	1,380.4					Not Known	Not Known		
1946	1,331.5	65.6	1,397.1					Not Known	Not Known		
1947	1,324.2	66.6	1,390.8					Not Known	Not Known		
1948	1,416.8	71.8	1,488.6					Not Known	Not Known		
1949	1,419.7	71.2	1,490.9					Not Known	Not Known		
1950	1,386.8	65.3	1,452.1					Not Known	Not Known		
1951	1,411.6	61.1	1,472.7					Not Known	Not Known		

TABLE 86: OPERATING FUNDING SOURCES										
	А	Agency Funds (a)			(Government Funds	i			
Year	Passenger Fares	Other	Total	Directly Generated (c)	Local (d)	State (e)	Federal (f)	Total Government Funds	Total Funds	
1952	1,438.1	63.2	1,501.3					Not Known	Not Known	
1953	1,448.6	64.5	1,513.1					Not Known	Not Known	
1954	1,410.0	61.8	1,471.8					Not Known	Not Known	
1955	1,358.9	67.5	1,426.4					Not Known	Not Known	
1956	1,351.1	65.0	1,416.1					Not Known	Not Known	
1957	1,319.8	65.8	1,385.6					Not Known	Not Known	
1958	1,282.2	67.3	1,349.5					Not Known	Not Known	
1959	1,308.3	68.1	1,376.4					Not Known	Not Known	
1960	1,334.9	72.3	1,407.2					Not Known	Not Known	
1961	1,320.9	68.8	1,389.7					Not Known	Not Known	
1962	1,330.2	73.3	1,403.5					Not Known	Not Known	
1963	1,316.3	74.3	1,390.6					Not Known	Not Known	
1964	1,326.0	82.1	1,408.1					Not Known	Not Known	
1965	1,340.1	103.7	1,443.8					Not Known	Not Known	
1966	1,385.4	93.1	1,478.5					Not Known	Not Known	
1967	1,457.4	98.6	1,556.0					Not Known	Not Known	
1968	1,470.2	92.5	1,562.7					Not Known	Not Known	
1969	1,554.7	70.9	1,625.6					Not Known	Not Known	
1970	1,639.1	68.3	1,707.4					Not Known	Not Known	
1971	1,661.9	78.8	1,740.7					Not Known	Not Known	
1972	1,650.7	77.8	1,728.5					Not Known	Not Known	
1973	1,683.7	113.9	1,797.6					Not Known	Not Known	
1974	1,805.2	134.5	1,939.7					Not Known	Not Known	
1975 (a)	1,860.5	182.5	2,043.0	In Local	1,10	6.0	301.8	1,407.8	3,450.8	
1976	2,025.6	210.5	2,236.1	In Local	1,23	4.5	442.9	1,677.4	3,913.5	
1977	2,157.1	196.5	2,353.6	In Local	1,31	9.5	584.5	1,904.0	4,257.6	
1978	2,271.0	178.9	2,449.9	In Local	1,54	2.1	689.5	2,231.6	4,681.5	
1979	2,436.3	211.5	2,647.8	In Local	2,05	4.6	855.8	2,910.4	5,558.2	
1980	2,556.8	248.3	2,805.1	In Local	2,61	1.2	1,093.9	3,705.1	6,510.2	
1981	2,701.4	343.8	3,045.2	In Local	3,22	5.7	1,095.1	4,320.8	7,366.0	
1982	3,077.0	380.0	3,457.0	In Local	3,58	2.0	1,005.4	4,587.4	8,044.4	

	TABLE 86: OPERATING FUNDING SOURCES											
	A	gency Funds (a)			(Government Funds						
Year	Passenger Fares	Other	Total	Directly Generated (c)	Local (d)	State (e)	Federal (f)	Total Government Funds	Total Funds			
1983	3,171.6	332.5	3,504.1	In Local	4,19	94.6	827.0	5,021.6	8,525.7			
1984 (b)	4,447.7	780.5	5,228.2	In Local	5,39	99.1	995.8	6,394.9	11,623.1			
1985	4,574.7	701.8	5,276.5	In Local	5,97	78.5	939.6	6,918.1	12,194.6			
1986	5,113.1	737.3	5,850.4	In Local	4,244.5	2,305.6	941.2	7,491.3	13,341.7			
1987	5,114.1	776.6	5,890.7	In Local	4,680.6	2,564.6	955.1	8,200.3	14,091.0			
1988	5,224.6	840.7	6,065.3	In Local	4,893.1	2,677.1	905.1	8,475.3	14,540.6			
1989	5,419.9	836.7	6,256.6	In Local	4,995.4	2,796.3	936.6	8,728.3	14,984.9			
1990	5,890.8	895.0	6,785.8	In Local	5,326.8	2,970.6	970.0	9,267.4	16,053.2			
1991	6,037.2	766.8	6,804.0	In Local	5,373.4	3,199.5	955.9	9,528.8	16,332.8			
1992	6,152.5	645.9	6,798.4	In Local	5,268.1	3,879.5	969.1	10,116.7	16,915.1			
1993	6,350.9	764.0	7,114.9	In Local	5,490.6	3,704.2	966.5	10,161.3	17,276.2			
1994	6,756.0	641.5	7,397.5	1,629.1	4,171.2	3,854.4	915.6	10,570.3	17,967.8			
1995	6,800.9	1,268.0	8,068.9	1,544.2	3,980.9	3,829.6	817.0	10,171.7	18,240.6			
1996	7,416.3	1,232.8	8,649.1	1,695.4	4,128.5	4,081.8	596.4	10,502.1	19,151.2			
1997	7,545.7	1,444.8	8,990.5	1,863.6	4,095.1	3,918.7	647.0	10,524.4	19,514.9			
1998	7,969.6	1,731.3	9,700.9	1,953.4	4,376.9	4,279.4	751.2	11,360.9	21,061.8			
1999	8,282.4	1,363.1	9,645.5	2,284.5	4,539.8	4,878.6	871.8	12,574.7	22,220.2			
2000	8,745.8	2,257.8	11,003.6	1,958.9	5,318.8	4,967.1	994.2	13,239.0	24,242.6			
2001	8,891.1	1,634.8	10,525.9	1,944.7	5,986.6	5,700.9	1,129.9	14,762.1	25,288.0			
2002	8,648.9	2,390.3	11,039.2	2,211.3	5,343.9	6,718.6	1,319.4	15,593.2	26,632.4			
2003	9,149.3	2,520.5	11,669.8	2,544.7	5,557.6	6,632.8	1,616.2	16,351.3	28,021.2			
2004	9,774.6	2,372.7	12,147.3	2,587.5	6,184.3	6,713.2	2,085.9	17,570.9	29,718.1			
2005	10,269.1	2,289.5	12,558.6	2,693.6	6,657.8	7,494.5	2,303.4	19,149.3	31,707.8			
2006	11,194.9	2,349.9	13,544.8	2,796.6	7,105.2	7,674.3	2,591.9	20,168.0	33,712.8			
2007	11,144.6	2,327.9	13,472.5	2,697.8	8,322.0	8,370.6	2,677.9	22,068.3	35,540.8			
2008	11,860.0	2,444.4	14,304.4	2,448.1	8,753.7	9,794.8	2,674.0	23,670.6	37,975.0			
2009	12,273.2	2,275.6	14,548.8	2,542.6	8,762.6	9,857.1	3,206.7	24,369.0	38,917.8			
2010	12,556.1	2,118.9	14,675.0	2,548.8	8,457.9	9,760.8	3,674.6	24,442.1	39,117.2			
2011	13,557.6	2,044.0	15,601.6	2,563.2	9,068.9	10,048.0	4,028.4	25,708.5	41,310.1			
2012	14,180.4	2,024.5	16,205.0	2,824.7	9,545.8	11,138.9	3,862.5	27,371.9	43,576.9			
2013	14,984.1	1,749.4	16,733.5	2,936.0	10,228.2	12,037.5	4,112.4	29,314.1	46,047.7			

	TABLE 86: OPERATING FUNDING SOURCES										
	,	Agency Funds (a)			(Government Funds	;				
Year	Passenger Fares	Other	Total	Directly Generated (c)	Local (d)	State (e)	Federal (f)	Total Government Funds	Total Funds		
				PERCENT	OF TOTAL						
1975 (a)	53.9%	5.3%	59.2%	In Local	32.	1%	8.7%	40.8%	100.0%		
1976	51.8%	5.4%	57.1%	In Local	31.	5%	11.3%	42.9%	100.0%		
1977	50.7%	4.6%	55.3%	In Local	31.0	0%	13.7%	44.7%	100.0%		
1978	48.5%	3.8%	52.3%	In Local	32.9	9%	14.7%	47.7%	100.0%		
1979	43.8%	3.8%	47.6%	In Local	37.	0%	15.4%	52.4%	100.0%		
1980	39.3%	3.8%	43.1%	In Local	40.	1%	16.8%	56.9%	100.0%		
1981	36.7%	4.7%	41.3%	In Local	43.	8%	14.9%	58.7%	100.0%		
1982	38.3%	4.7%	43.0%	In Local	44.	5%	12.5%	57.0%	100.0%		
1983	37.2%	3.9%	41.1%	In Local	49.3	2%	9.7%	58.9%	100.0%		
1984 (b)	38.3%	6.7%	45.0%	In Local	46.	5%	8.6%	55.0%	100.0%		
1985	37.5%	5.8%	43.3%	In Local	49.	0%	7.7%	56.7%	100.0%		
1986	38.3%	5.5%	43.9%	In Local	31.8%	17.3%	7.1%	56.1%	100.0%		
1987	36.3%	5.5%	41.8%	In Local	33.2%	18.2%	6.8%	58.2%	100.0%		
1988	35.9%	5.8%	41.7%	In Local	33.7%	18.4%	6.2%	58.3%	100.0%		
1989	36.2%	5.6%	41.8%	In Local	33.3%	18.7%	6.3%	58.2%	100.0%		
1990	36.7%	5.6%	42.3%	In Local	33.2%	18.5%	6.0%	57.7%	100.0%		
1991	37.0%	4.7%	41.7%	In Local	32.9%	19.6%	5.9%	58.3%	100.0%		
1992	36.4%	3.8%	40.2%	In Local	31.1%	22.9%	5.7%	59.8%	100.0%		
1993	36.8%	4.4%	41.2%	In Local	31.8%	21.4%	5.6%	58.8%	100.0%		
1994	37.6%	3.6%	41.2%	9.1%	23.2%	21.5%	5.1%	58.8%	100.0%		
1995	37.3%	7.0%	44.2%	8.5%	21.8%	21.0%	4.5%	55.8%	100.0%		
1996	38.7%	6.4%	45.2%	8.9%	21.6%	21.3%	3.1%	54.8%	100.0%		
1997	38.7%	7.4%	46.1%	9.5%	21.0%	20.1%	3.3%	53.9%	100.0%		
1998	37.8%	8.2%	46.1%	9.3%	20.8%	20.3%	3.6%	53.9%	100.0%		
1999	37.3%	6.1%	43.4%	10.3%	20.4%	22.0%	3.9%	56.6%	100.0%		
2000	36.1%	9.3%	45.4%	8.1%	21.9%	20.5%	4.1%	54.6%	100.0%		
2001	35.2%	6.5%	41.6%	7.7%	23.7%	22.5%	4.5%	58.4%	100.0%		
2002	32.5%	9.0%	41.5%	8.3%	20.1%	25.2%	5.0%	58.5%	100.0%		
2003	32.7%	9.0%	41.6%	9.1%	19.8%	23.7%	5.8%	58.4%	100.0%		
2004	32.9%	8.0%	40.9%	8.7%	20.8%	22.6%	7.0%	59.1%	100.0%		

	TABLE 86: OPERATING FUNDING SOURCES										
	Agency Funds (a)										
Year	Passenger Fares	Other	Total	Directly Generated (c)	Local (d)	State (e)	Federal (f)	Total Government Funds	Total Funds		
2005	32.4%	7.2%	39.6%	8.5%	21.0%	23.6%	7.3%	60.4%	100.0%		
2006	33.2%	7.0%	40.2%	8.3%	21.1%	22.8%	7.7%	59.8%	100.0%		
2007	31.4%	6.5%	37.9%	7.6%	23.4%	23.6%	7.5%	62.1%	100.0%		
2008	31.2%	6.4%	37.7%	6.4%	23.1%	25.8%	7.0%	62.3%	100.0%		
2009	31.5%	5.8%	37.4%	6.5%	22.5%	25.3%	8.2%	62.6%	100.0%		
2010	32.1%	5.4%	37.5%	6.5%	21.6%	25.0%	9.4%	62.5%	100.0%		
2011	32.8%	4.9%	37.8%	6.2%	22.0%	24.3%	9.8%	62.2%	100.0%		
2012	32.5%	4.6%	37.2%	6.5%	21.9%	25.6%	8.9%	62.8%	100.0%		
2013	32.5%	3.8%	36.3%	6.4%	22.2%	26.1%	8.9%	63.7%	100.0%		

⁽a) Prior to 1974 government financial assistance was not separately identified from other revenues in accounting systems.

⁽b) Includes commuter rail, ferryboat, rural bus, other, and demand response beginning in 1984.

See Glossary following Tables for complete definitions.

⁽c) Sources of Directly Generated and Agency Operating Funds are reported on Table 50 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

⁽d) Sources of Local Assistance Operating Funds are reported on Table 51 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

⁽e) Sources of State Assistance Operating Funds are reported on Table 52 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

⁽f) Sources of Federal Assistance Operating Funds are reported on Table 53 for agencies reporting to the National Transit Database for urbanized areas only. Those amounts are only part of the total for the entire transit industry shown herein.

TABLE 87: DIRECTLY GENERATED OPERATING FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 87: DIF	RECTLY GENER	RATED OPERAT	ING FUNDING S	OURCES (a)			
		Other			Dedicate	d Taxes			Other	
Year	Fares	Earnings	Income	Sales	Property	Gasoline	Other	Total	Revenue	Total
			MILLIONS OF D	OLLARS OF DI	RECTLY GENER	RATED OPERAT	ING REVENUE			
1994	6,466.5	967.9	0.0	956.8	167.4	0.1	100.5	1,224.9	305.0	8,964.2
1995	6,478.9	1,183.3	•		•	1,438.1	•	1		9,100.3
1996	6,964.9	1,251.6	0.8	1,111.6	175.7	0.0	112.4	1,400.5	173.1	9,790.1
1997	7,126.7	1,349.9	0.2	1,226.9	230.1	0.0	113.9	1,571.1	170.2	10,217.9
1998	7,276.5	1,545.2	0.3	1,151.6	263.4	10.5	116.1	1,541.9	201.3	10,564.9
1999	7,504.1	1,586.4	0.4	1,403.1	298.1	0.2	136.0	1,837.7	199.9	11,128.2
2000	7,811.0	2,020.7	2.6	1,168.6	236.9	0.0	149.2	1,557.3	195.8	11,584.8
2001	8,132.6	1,978.8	0.3	1,202.1	214.8	0.0	138.8	1,556.0	193.0	11,860.4
2002	8,148.8	2,011.9	2.6	1,362.6	173.3	5.9	186.4	1,730.8	18.8	11,910.3
2003	8,452.2	1,903.0	0.0	1,549.1	245.9	0.3	188.9	1,984.2	334.1	12,673.5
2004	9,086.3	1,836.0	0.0	1,557.4	244.2	5.2	188.6	1,995.4	331.1	13,248.8
2005	9,634.9	1,816.1	0.0	1,596.3	269.8	8.8	224.0	2,098.9	310.2	13,860.1
2006	10,353.0	1,992.3	0.0	1,653.2	274.8	8.6	229.9	2,166.6	337.8	14,849.6
2007	10,586.2	2,161.8	0.0	1,706.6	279.3	26.7	220.4	2,233.0	325.5	15,306.5
2008	11,378.4	2,306.7	0.0	1,547.3	322.5	0.0	229.6	2,099.4	251.3	16,035.8
2009	11,807.5	2,180.8	0.0	1,653.1	325.3	0.0	230.9	2,209.3	237.9	16,435.5
2010	12,126.3	2,029.9				2,463.0				16,619.2
2011	13,123.2	2,024.9				2,546.5				17,676.8
2012	13,608.4	1,842.8				2,618.7				18,069.9
2013	14,488.5	1,711.1				2,890.3				19,089.9
			PERCENT O	F TOTAL DIREC	TLY GENERAT	ED OPERATING	REVENUE			
1994	72.1%	10.8%	0.0%	10.7%	1.9%	0.0%	1.1%	13.7%	3.4%	100.0%
1995	71.2%	13.0%	<u> </u>	l.		15.8%	<u> </u>	Į.		100.0%
1996	71.1%	12.8%	0.0%	11.4%	1.8%	0.0%	1.1%	14.3%	1.8%	100.0%
1997	69.7%	13.2%	0.0%	12.0%	2.3%	0.0%	1.1%	15.4%	1.7%	100.0%
1998	68.9%	14.6%	0.0%	10.9%	2.5%	0.1%	1.1%	14.6%	1.9%	100.0%
1999	67.4%	14.3%	0.0%	12.6%	2.7%	0.0%	1.2%	16.5%	1.8%	100.0%

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 87: DIR	ECTLY GENER	ATED OPERAT	ING FUNDING S	OURCES (a)				
		Other -			Dedicated	d Taxes			Other		
Year	Fares	Earnings	Income	Sales	Property	Gasoline	Other	Total	Revenue	Total	
2000	67.4%	17.4%	0.0%	10.1%	2.0%	0.0%	1.3%	13.4%	1.7%	100.0%	
2001	68.6%	16.7%	0.0%	10.1%	1.8%	0.0%	1.2%	13.1%	1.6%	100.0%	
2002	68.4%	16.9%	0.0%	11.4%	1.5%	0.0%	1.6%	14.5%	0.2%	100.0%	
2003	66.7%	15.0%	0.0%	12.2%	1.9%	0.0%	1.5%	15.7%	2.6%	100.0%	
2004	68.6%	13.9%	0.0%	11.8%	1.8%	0.0%	1.4%	15.1%	2.5%	100.0%	
2005	69.5%	13.1%	0.0%	11.5%	1.9%	0.1%	1.6%	15.1%	2.2%	100.0%	
2006	69.7%	13.4%	0.0%	11.1%	1.9%	0.1%	1.5%	14.6%	2.3%	100.0%	
2007	69.2%	14.1%	0.0%	11.1%	1.8%	0.2%	1.4%	14.6%	2.1%	100.0%	
2008	71.0%	14.4%	0.0%	9.6%	2.0%	0.0%	1.4%	13.1%	1.6%	100.0%	
2009	71.8%	13.3%	0.0%	10.1%	2.0%	0.0%	1.4%	13.4%	1.4%	100.0%	
2010	73.0%	12.2%	<u>. </u>			14.8%				100.0%	
2011	74.2%	11.4%		14.4%							
2012	75.3%	10.2%				14.5%				100.0%	
2013	75.9%	9.0%		15.1%							

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total. Source: annual National Transit Database. See Glossary following Tables for complete definitions.

TABLE 88: LOCAL OPERATING FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 88:	LOCAL OPERAT	ING FUNDING SO	URCES (a)			
.,	General			Dedicate	d Taxes			Other	T
Year	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	Total
			MILLIONS O	F DOLLARS OF L	OCAL OPERATIN	G REVENUE			
1994	1,983.0	5.6	1,350.3	145.7	29.3	97.6	1,628.4	281.0	3,892.4
1995	1,823.5	55.2	1,316.3	131.6	35.0	107.0	1,645.1	238.9	3,707.5
1996	1,796.6	34.3	1,432.8	228.7	50.8	111.4	1,857.9	177.4	3,831.9
1997	1,656.6	68.9	1,564.6	112.9	59.5	136.9	1,942.8	226.9	3,826.3
1998	1,700.8	202.7	1,439.2	96.5	59.5	202.3	2,000.3	205.1	3,906.2
1999	1,729.1	30.1	1,509.7	228.2	65.1	237.9	2,071.0	259.7	4,059.8
2000	1,806.5	41.9	2,160.1	228.4	106.3	227.9	2,764.6	189.0	4,760.1
2001	2,120.9	91.4	2,292.4	218.7	105.4	341.4	3,049.2	228.1	5,398.2
2002	1,737.1	89.7	1,768.8	281.1	98.1	302.2	2,539.9	275.4	4,552.4
2003	2,079.0	98.4	1,849.3	225.5	110.4	306.8	2,590.5	393.7	5,063.2
2004	2,167.6	95.8	1,960.1	205.3	136.8	521.4	2,919.4	473.5	5,560.5
2005	2,372.8	69.4	2,027.8	202.1	156.1	708.6	3,164.0	417.9	5,954.7
2006	2,522.3	61.9	2,318.4	209.3	131.4	853.0	3,574.1	266.5	6,362.9
2007	3,149.8	71.4	3,034.2	344.7	139.6	1,017.3	4,607.2	135.3	7,892.3
2008	3,607.8	87.6	3,396.4	404.6	184.7	564.8	4,638.1	159.6	8,405.5
2009	3,564.1	81.2	3,641.2	392.1	159.0	232.9	4,506.5	363.2	8,433.8
2010	3,362.1				4,811.3				8,173.3
2011	3,478.3				5,132.7				8,610.9
2012	3,747.9				5,208.0				8,955.9
2013	3,807.0				5,767.5				(b) 9,729.1
			PERC	ENT OF LOCAL O	PERATING REVE	NUE	·		
1994	50.9%	0.1%	34.7%	3.7%	0.8%	2.5%	41.8%	7.2%	100.0%
1995	49.2%	1.5%	35.5%	3.5%	0.9%	2.9%	44.4%	6.4%	100.0%
1996	46.9%	0.9%	37.4%	6.0%	1.3%	2.9%	48.5%	4.6%	100.0%
1997	43.3%	1.8%	40.9%	3.0%	1.6%	3.6%	50.8%	5.9%	100.0%
1998	43.5%	5.2%	36.8%	2.5%	1.5%	5.2%	51.2%	5.3%	100.0%
1999	42.6%	0.7%	37.2%	5.6%	1.6%	5.9%	51.0%	6.4%	100.0%
2000	38.0%	0.9%	45.4%	4.8%	2.2%	4.8%	58.1%	4.0%	100.0%
2001	39.3%	1.7%	42.5%	4.1%	2.0%	6.3%	56.5%	4.2%	100.0%

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 88: I	OCAL OPERATI	NG FUNDING SOU	RCES (a)				
.,	General			Dedicated	d Taxes			Other	-	
Year	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	Total	
2002	38.2%	2.0%	38.9%	6.2%	2.2%	6.6%	55.8%	6.0%	100.0%	
2003	41.1%	1.9%	36.5%	4.5%	2.2%	6.1%	51.2%	7.8%	100.0%	
2004	39.0%	1.7%	35.3%	3.7%	2.5%	9.4%	52.5%	8.5%	100.0%	
2005	39.8%	1.2%	34.1%	3.4%	2.6%	11.9%	53.1%	7.0%	100.0%	
2006	39.6%	1.0%	36.4%	3.3%	2.1%	13.4%	56.2%	4.2%	100.0%	
2007	39.9%	0.9%	38.4%	4.4%	1.8%	12.9%	58.4%	1.7%	100.0%	
2008	42.9%	1.0%	40.4%	4.8%	2.2%	6.7%	55.2%	1.9%	100.0%	
2009	42.3%	1.0%	43.2%	4.6%	1.9%	2.8%	53.4%	4.3%	100.0%	
2010	41.1%				58.9%				100.0%	
2011	40.4%				59.6%				100.0%	
2012	41.8%				58.2%				100.0%	
2013	39.8%		60.2%							

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total. Source: annual National Transit Database.

⁽b) Does not include funds which are not differentiated by source.

See Glossary following Tables for complete definitions.

TABLE 89: STATE OPERATING FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 89:	STATE OPERATI	NG FUNDING SO	URCES (a)			
Year	General			Dedicate	d Taxes			Other	Total
real	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	Total
			MILLIONS OF	F DOLLARS OF S	TATE OPERATING	G REVENUE			
1994	1,684.3	270.0	325.5	20.1	356.9	422.8	1,395.3	547.1	3,626.7
1995	1,617.1	55.2	1,316.3	131.6	35.0	107.0	1,645.0	336.6	3,598.7
1996	1,633.9	181.1	388.8	20.1	407.0	524.1	1,521.1	633.6	3,788.6
1997	1,644.3	123.4	376.2	23.7	311.7	534.5	1,369.5	647.6	3,661.4
1998	1,657.0	128.1	359.9	32.0	361.6	576.1	1,457.6	704.6	3,819.2
1999	1,830.2	161.4	473.8	37.1	381.4	693.4	1,747.1	774.0	4,351.3
2000	1,908.7	151.6	483.4	45.3	344.7	568.2	1,593.2	943.4	4,445.3
2001	1,608.4	261.4	1,153.9	15.1	394.2	687.1	2,511.7	1,007.1	5,127.2
2002	4,379.6	228.8	1,919.5	2.4	546.1	781.3	3,478.1	-1,431.5	6,426.2
2003	1,670.5	141.8	1,835.3	0.3	397.4	1,007.7	3,382.6	989.6	6,042.7
2004	1,657.9	168.6	1,927.9	0.0	433.2	899.3	3,429.0	949.2	6,036.1
2005	1,899.7	275.3	2,209.9	0.0	382.5	903.6	3,771.3	1,032.0	6,703.0
2006	1,923.3	191.2	2,228.7	0.0	350.5	1,165.3	3,935.8	1,013.3	6,872.4
2007	2,172.6	696.0	2,502.7	0.0	605.4	1,048.7	4,852.8	913.0	7,938.4
2008	2,752.9	1,075.7	3,216.2	0.1	601.0	960.5	5,853.5	798.7	9,405.1
2009	2,391.7	857.2	3,244.3	3.9	600.2	1,332.7	6,038.4	1,057.2	9,487.3
2010	2,213.8				7,218.6				9,432.4
2011	2,226.5				7,468.2				9,694.7
2012	2,427.0				8,257.9				10,685.0
2013	2,626.2				8,911.9				(b) 11,538.1
			PERC	ENT OF STATE O	PERATING REVE	NUE			
1994	46.4%	7.4%	9.0%	0.6%	9.8%	11.7%	38.5%	15.1%	100.0%
1995	44.9%	1.5%	36.6%	3.7%	1.0%	3.0%	45.7%	9.4%	100.0%
1996	43.1%	4.8%	10.3%	0.5%	10.7%	13.8%	40.1%	16.7%	100.0%
1997	44.9%	3.4%	10.3%	0.6%	8.5%	14.6%	37.4%	17.7%	100.0%
1998	43.4%	3.4%	9.4%	0.8%	9.5%	15.1%	38.2%	18.4%	100.0%
1999	42.1%	3.7%	10.9%	0.9%	8.8%	15.9%	40.2%	17.8%	100.0%
2000	42.9%	3.4%	10.9%	1.0%	7.8%	12.8%	35.8%	21.2%	100.0%

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 89:	STATE OPERATII	NG FUNDING SOL	JRCES (a)				
Year	General			Dedicated	d Taxes			Other	Total	
real	Revenue	Income	Sales	Property	Gasoline	Other	Total	Revenue	TOtal	
2001	31.4%	5.1%	22.5%	0.3%	7.7%	13.4%	49.0%	19.6%	100.0%	
2002	68.2%	3.6%	29.9%	0.0%	8.5%	12.2%	54.1%	-22.3%	100.0%	
2003	27.6%	2.3%	30.4%	0.0%	6.6%	16.7%	56.0%	16.4%	100.0%	
2004	27.5%	2.8%	31.9%	0.0%	7.2%	14.9%	56.8%	15.7%	100.0%	
2005	28.3%	4.1%	33.0%	0.0%	5.7%	13.5%	56.3%	15.4%	100.0%	
2006	28.0%	2.8%	32.4%	0.0%	5.1%	17.0%	57.3%	14.7%	100.0%	
2007	27.4%	8.8%	31.5%	0.0%	7.6%	13.2%	61.1%	11.5%	100.0%	
2008	29.3%	11.4%	34.2%	0.0%	6.4%	10.2%	62.2%	8.5%	100.0%	
2009	25.2%	9.0%	34.2%	0.0%	6.3%	14.0%	63.6%	11.1%	100.0%	
2010	23.5%				76.5%				100.0%	
2011	23.0%		77.0%							
2012	22.7%				77.3%				100.0%	
2013	22.8%		77.2%							

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total.

⁽b) Does not include funds which are not differentiated by source.

See Glossary following Tables for complete definitions.

TABLE 90: FEDERAL OPERATING FUNDING SOURCES (MILLIONS OF DOLLARS AND PERCENT OF TOTAL)

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 90: F	EDERAL OPERA	TING FUNDING S	OURCES (a)					
	Urbaniz	ed Area Formula F	Program		Other	FTA					
Year	UAF Program Eligible Operating	UAF Program Capital (b)	UAF Program Total	Capital Program (b)	Other FTA Operating	Other FTA Capital (b)	Other US DOT Programs	Other Federal Funds	Total		
	<u>'</u>	<u>'</u>	MILLIONS OF	DOLLARS OF FE	DERAL OPERATI	NG REVENUE	•				
1994			769.0			92.6			861.6		
1995			708.5			59.3			767.8		
1996			462.7			90.9			553.6		
1997			497.4			107.1			604.5		
1998	300.2	358.4	658.6	8.6							
1999	306.1	459.2	765.3	40.4	2.12						
2000	334.2	566.2	900.4	44.6	44.6 39.4						
2001	185.3	819.8	1,005.1	65.8	65.8 46.4						
2002			1,128.4		130.4 21.4 22.0						
2003			1,389.5	27.1	138	3.3	21.7	19.5	1,596.1		
2004	477.3	997.1	1,474.4	86.5	45.1	109.9	286.1	22.2	2,024.2		
2005	295.9	1,437.2	1,733.1	62.9	88.3	86.9	254.2	18.1	2,243.1		
2006	311.7	1,623.9	1,935.6	106.2	107.9	99.6	249.7	24.2	2,523.4		
2007	359.2	1,785.4	2,144.6	213.3	35.7	66.1	14.5	61.4	2,535.6		
2008	817.6	1,277.2	2,094.8	190.9	49.2	104.9	11.5	85.0	2,536.3		
2009	765.1	1,633.1	2,398.2	443.0	46.9	64.5	7.6	126.4	3,086.6		
2010	723.3	1,982.1	2,705.4	398.1	82.1	66.1	148.5	150.7	3,550.9		
2011	585.1	2,309.4	2,894.5	300.2	69.2	78.6	16.9	211.8	3,571.3		
2012	654.2	1,993.1	2,647.3	275.3	103.9	68.6	56.0	192.5	3,343.6		
2013	867.8	1,821.8	2,689.6	131.3	461.5	69.8	44.2	194.0	3,590.5		
			PERCENT	OF TOTAL FEDE							
1994			89.3%	10.7%							
1995			92.3%			7.7%			100.0%		
1996			83.6%			16.4%			100.0%		
1997			82.3%			17.7%			100.0%		
1998	40.5%	48.3%	88.8%	% 1.2% 10.0%							

FINANCIAL DATA: OPERATING FUNDING INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR URBANIZED AREAS ONLY

			TABLE 90: F	EDERAL OPERA	TING FUNDING S	OURCES (a)				
	Urbaniz	ed Area Formula F	Program		Other	FTA				
Year	UAF Program Eligible Operating	UAF Program Capital (b)	UAF Program Total	Capital Program (b)	Other FTA Operating	Other FTA Capital (b)	Other US DOT Programs	Other Federal Funds	Total	
1999	35.6%	53.4%	89.0%	4.7%	11 11 11 11 11 11 11 11 11 11 11 11 11					
2000	33.9%	57.5%	91.5%	4.5%	4.5% 4.0%					
2001	16.6%	73.4%	90.0%	5.9%						
2002			86.7%		10.0% 1.6% 1.7%					
2003			87.1%	1.7%	8.7	' %	1.4%	1.2%	100.0%	
2004	23.6%	49.3%	72.8%	4.3%	2.2%	5.4%	14.1%	1.1%	100.0%	
2005	13.2%	64.1%	77.3%	2.8%	3.9%	3.9%	11.3%	0.8%	100.0%	
2006	12.4%	64.4%	76.7%	4.2%	4.3%	3.9%	9.9%	1.0%	100.0%	
2007	14.2%	70.4%	84.6%	8.4%	1.4%	2.6%	0.6%	2.4%	100.0%	
2008	32.2%	50.4%	82.6%	7.5%	1.9%	4.1%	0.5%	3.4%	100.0%	
2009	24.8%	52.9%	77.7%	14.4%	1.5%	2.1%	0.2%	4.1%	100.0%	
2010	20.4%	55.8%	76.2%	11.2%	2.3%	1.9%	4.2%	4.2%	100.0%	
2011	16.4%	64.7%	81.0%	8.4%	1.9%	2.2%	0.5%	5.9%	100.0%	
2012	19.6%	59.6%	79.2%	8.2%	3.1%	2.1%	1.7%	5.8%	100.0%	
2013	24.2%	50.7%	74.9%	3.7%	12.9%	1.9%	1.2%	5.4%	100.0%	

⁽a) Sample data only for transit systems in Urbanized Areas reporting to the annual National Transit Database, not projected to national total. Source: annual National Transit Database.

⁽b) Funds for purposes defined as capital in transit authorizing law but defined as operating in NTD accounts.

TABLE 91: PASSENGER FARE REVENUE BY MODE (MILLIONS OF DOLLARS) PART A: ROADWAY MODES

	TAE	BLE 91: PASSEN	GER FARE REVE	NUE BY MODE (N	IILLIONS OF DOL	LARS), PART A:	ROADWAY MODE	ES	
		Bus M	lodes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1926	(b)		(b)	115.5					115.5
1927	(b)		(b)	131.1					131.1
1928	(b)		(b)	142.3	0.3				142.6
1929	(b)		(b)	159.9	0.6				160.5
1930	(b)		(b)	153.4	1.7				155.1
1931	(b)		(b)	142.3	2.2				144.5
1932	(b)		(b)	126.1	2.7				128.8
1933	(b)		(b)	120.2	3.0				123.2
1934	(b)		(b)	137.8	4.2				142.0
1935	(b)		(b)	151.2	5.5				156.7
1936	(b)		(b)	180.9	7.6				188.5
1937	(b)		(b)	197.7	14.1				211.8
1938	(b)		(b)	205.1	18.8				223.9
1939	(b)		(b)	226.2	21.6				247.8
1940	(b)		(b)	248.8	24.9				273.7
1941	(b)		(b)	291.0	34.3				325.3
1942	(b)		(b)	426.0	48.4				474.4
1943	(b)		(b)	534.2	63.3				597.5
1944	(b)		(b)	574.3	67.1				641.4
1945	(b)		(b)	590.0	68.0				658.0
1946	(b)		(b)	610.9	71.7				682.6
1947	(b)		(b)	632.0	76.5				708.5
1948	(b)		(b)	713.5	89.7				803.2
1949	(b)		(b)	739.2	110.8				850.0
1950	(b)		(b)	734.2	120.6				854.8
1951	(b)		(b)	789.3	130.6				919.9
1952	(b)		(b)	839.1	145.8				984.9
1953	(b)		(b)	849.7	148.9				998.6

	TAE	BLE 91: PASSEN	GER FARE REVE	NUE BY MODE (M	MILLIONS OF DOL	LLARS), PART A:	ROADWAY MODI	ES	
		Bus M	lodes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1954	(b)		(b)	835.3	138.8				974.1
1955	(b)		(b)	826.3	128.5				954.8
1956	(b)		(b)	845.3	124.5				969.8
1957	(b)		(b)	849.6	112.7				962.3
1958	(b)		(b)	839.2	100.1				939.3
1959	(b)		(b)	877.0	89.9				966.9
1960	(b)		(b)	910.3	81.0				991.3
1961	(b)		(b)	897.8	76.5				974.3
1962	(b)		(b)	910.1	73.7				983.8
1963	(b)		(b)	932.2	54.7				986.9
1964	(b)		(b)	950.4	45.0				995.4
1965	(b)		(b)	971.9	40.6				1,012.5
1966	(b)		(b)	998.1	38.5				1,036.6
1967	(b)		(b)	1,037.3	34.9				1,072.2
1968	(b)		(b)	1,049.7	34.8				1,084.5
1969	(b)		(b)	1,114.8	31.5				1,146.3
1970	(b)		(b)	1,193.6	30.4				1,224.0
1971	(b)		(b)	1,226.8	31.2				1,258.0
1972	(b)		(b)	1,177.8	31.4				1,209.2
1973	(b)		(b)	1,183.8	23.6				1,207.4
1974	(b)		(b)	1,269.6	17.2				1,286.8
1975	(b)		(b)	1,310.1	15.4				1,325.5
1976	(b)		(b)	1,366.0	15.0				1,381.0
1977	(b)		(b)	1,482.0	14.5				1,496.5
1978	(b)		(b)	1,575.2	14.4				1,589.6
1979	(b)		(b)	1,713.8	15.7				1,729.5
1980	(b)		(b)	1,791.1	26.0				1,817.1
1981	(b)		(b)	In Total	In Total				In Total
1982	(b)		(b)	In Total	In Total				In Total
1983	(b)		(b)	In Total	In Total				In Total
1984	(b)		(b)	In Total	In Total	In Total			In Total
1985	(b)		(b)	In Total	In Total	In Total			In Total
1986	(b)		(b)	In Total	In Total	In Total			In Total

	TAE	BLE 91: PASSENC	SER FARE REVE	NUE BY MODE (N	MILLIONS OF DOL	LARS), PART A:	ROADWAY MOD	ES	
	_	Bus M	odes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1987	(b)		(b)	In Total	In Total	In Total			In Total
1988	(b)		(b)	In Total	In Total	In Total			In Total
1989	(b)		(b)	In Total	In Total	In Total			In Total
1990	(b)		(b)	2,966.8	45.8	40.9			3,053.5
1991	(b)		(b)	3,098.4	51.6	68.9			3,218.9
1992	(b)		(b)	3,058.8	48.7	75.8			3,183.3
1993	(b)		(b)	3,116.7	52.4	93.9			3,263.0
1994	(b)		(b)	3,249.5	54.5	170.7			3,474.7
1995	(b)		(b)	3,287.2	54.0	146.3	11.0		3,498.5
1996	(b)		(b)	3,515.0	54.7	156.9	12.1		3,738.7
1997	(b)		(b)	3,557.8	56.9	170.4	13.0		3,798.1
1998	(b)		(b)	3,991.2	55.3	141.5	16.6		4,204.6
1999	(b)		(b)	4,175.0	59.5	158.6	26.7		4,419.8
2000	(b)	(b)	(b)	4,375.5	59.5	171.6	22.6		4,629.2
2001	(b)	(b)	(b)	4,356.7	59.5	181.5	25.9		4,623.6
2002	(b)	(b)	(b)	4,106.2	59.4	193.5	25.4		4,384.5
2003	(b)	(b)	(b)	4,269.6	53.5	244.0	30.1		4,597.2
2004	(b)	(b)	(b)	4,546.5	55.3	253.5	30.9		4,886.2
2005	(b)	(b)	(b)	4,764.0	57.3	286.3	36.5		5,144.1
2006	(b)	(b)	(b)	5,239.2	59.9	309.2	45.4		5,653.7
2007	(b)	(b)	(b)	4,583.2	56.8	553.7	56.7	28.2	5,278.6
2008	(b)	(b)	(b)	4,835.3	63.3	498.6	83.4	29.5	5,510.1
2009	(b)	(b)	(b)	4,961.8	68.1	483.3	88.5	53.1	5,654.8
2010	(b)	(b)	(b)	4,997.3	80.1	485.7	91.9	58.2	5,713.2
2011	5,209.9	4.8	139.4	5,354.0	84.3	449.8	107.3	55.2	6,050.7
2012	5,343.9	6.4	224.6	5,574.9	89.2	534.8	128.2	44.9	6,372.0
2013 (h)	5,202.2	31.8	554.4	5,788.5	91.5	582.3	131.6	38.0	6,631.9

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

⁽h) Beginning in 2103 includes fare revenue used for other than operations purposes and not reported in "Table 86, Operating Funding Sources." See Glossary following Tables for complete definitions.

TABLE 91: PASSENGER FARE REVENUE BY MODE (MILLIONS OF DOLLARS) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL

	TABLE 91: PA	SSENGER FA	RE REVENUE	BY MODE (MIL	LIONS OF DO	LLARS), PART	B: FIXED-GUI	DEWAY MODE	ES AND ALL M	ODES TOTAL	
	Regio	onal Railroad M	odes		Su	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1926				134.4	728.6	(f)	728.6			863.0	978.5
1927				140.6	705.1	(f)	705.1			845.7	976.8
1928				143.7	679.5	(f)	679.5			823.2	965.8
1929				149.9	667.9	(f)	667.9			817.8	978.3
1930				148.9	595.1	(f)	595.1			744.0	899.1
1931				139.7	506.1	(f)	506.1			645.8	790.3
1932				127.2	400.6	(f)	400.6			527.8	656.6
1933				122.6	360.5	(f)	360.5			483.1	606.3
1934				126.6	368.8	(f)	368.8			495.4	637.4
1935				127.8	357.8	(f)	357.8			485.6	642.3
1936				131.8	365.2	(f)	365.2			497.0	685.5
1937				130.8	347.1	(f)	347.1			477.9	689.7
1938				128.0	311.0	(f)	311.0			439.0	662.9
1939				130.0	303.7	(f)	303.7			433.7	681.5
1940				128.8	299.0	(f)	299.0			427.8	701.5
1941				131.7	301.8	(f)	301.8			433.5	758.8
1942				139.7	365.0	(f)	365.0			504.7	979.1
1943				147.5	490.6	(f)	490.6			638.1	1,235.6
1944				146.5	509.0	(f)	509.0			655.5	1,296.9
1945				150.8	504.9	(f)	504.9			655.7	1,313.7
1946				150.0	498.9	(f)	498.9			648.9	1,331.5
1947				148.8	466.9	(f)	466.9			615.7	1,324.2
1948				184.2	429.4	(f)	429.4			613.6	1,416.8
1949				210.8	358.9	(f)	358.9			569.7	1,419.7
1950				209.6	322.4	(f)	322.4			532.0	1,386.8
1951				207.3	284.4	(f)	284.4			491.7	1,411.6

TABLE 91: PASSENGER FARE REVENUE BY MODE (MILLIONS OF DOLLARS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL													
	Regio	nal Railroad M	odes	-	Sı	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes		
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)		
1952				206.2	247.0	(f)	247.0			453.2	1,438.1		
1953				232.0	218.0	(f)	218.0			450.0	1,448.6		
1954				261.4	174.5	(f)	174.5			435.9	1,410.0		
1955				257.5	146.6	(f)	146.6			404.1	1,358.9		
1956				264.2	117.1	(f)	117.1			381.3	1,351.1		
1957				260.5	97.0	(f)	97.0			357.5	1,319.8		
1958				259.4	83.5	(f)	83.5			342.9	1,282.2		
1959				262.9	78.5	(f)	78.5			341.4	1,308.3		
1960				269.6	74.0	(f)	74.0			343.6	1,334.9		
1961				273.5	73.1	(f)	73.1			346.6	1,320.9		
1962				280.1	66.3	(f)	66.3			346.4	1,330.2		
1963				274.6	54.8	(f)	54.8			329.4	1,316.3		
1964				282.3	48.3	(f)	48.3			330.6	1,326.0		
1965				279.0	48.6	(f)	48.6			327.6	1,340.1		
1966				297.0	51.8	(f)	51.8			348.8	1,385.4		
1967				340.4	44.8	(f)	44.8			385.2	1,457.4		
1968				341.7	44.0	(f)	44.0			385.7	1,470.2		
1969				362.5	45.9	(f)	45.9			408.4	1,554.7		
1970				368.5	46.6	(f)	46.6			415.1	1,639.1		
1971				363.8	40.1	(f)	40.1			403.9	1,661.9		
1972				401.9	39.6	(f)	39.6			441.5	1,650.7		
1973				437.6	38.7	(f)	38.7			476.3	1,683.7		
1974				486.7	31.7	(f)	31.7			518.4	1,805.2		
1975				504.3	28.1	(f)	28.1		2.6	535.0	1,860.5		
1976				616.5	25.7	(f)	25.7		2.4	644.6	2,025.6		
1977				634.2	23.9	(f)	23.9		2.5	660.6	2,157.1		
1978				652.2	26.6	(f)	26.6		2.6	681.4	2,271.0		
1979				675.9	27.9	(f)	27.9		3.0	706.8	2,436.3		
1980				717.4	30.7	(f)	30.7		3.0	751.1	2,568.2		
1981				In Total	In Total	(f)	In Total			In Total	2,701.4		

	TABLE 91: PASSENGER FARE REVENUE BY MODE (MILLIONS OF DOLLARS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL												
	Regio	nal Railroad M	odes		Sı	ırface Rail Mode	es		Other Fixed-	Total Fixed- Guideway	All Modes Reported		
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)		
1982				In Total	In Total	(f)	In Total			In Total	3,077.0		
1983				In Total	In Total	(f)	In Total			In Total	3,171.6		
1984	In Total		In Total	In Total	In Total	(f)	In Total		In Total	In Total	4,447.7		
1985	In Total		In Total	In Total	In Total	(f)	In Total		In Total	In Total	4,574.7		
1986	In Total		In Total	In Total	In Total	(f)	In Total		In Total	In Total	5,113.1		
1987	In Total		In Total	In Total	In Total	(f)	In Total		In Total	In Total	5,114.1		
1988	In Total		In Total	In Total	In Total	(f)	In Total		In Total	In Total	5,224.6		
1989	In Total		In Total	In Total	In Total	(f)	In Total		In Total	In Total	5,419.9		
1990	952.2		952.2	1,740.8	82.6	(f)	82.6		61.7	2,837.3	5,890.8		
1991	958.0		958.0	1,700.6	97.8	(f)	97.8		61.9	2,818.3	6,037.2		
1992	970.1		970.1	1,830.3	97.8	(f)	97.8		71.0	2,969.2	6,152.5		
1993	995.5		995.5	1,913.3	102.5	(f)	102.5		76.6	3,087.9	6,350.9		
1994	1,083.1		1,083.1	1,975.7	135.1	(f)	135.1		87.4	3,281.3	6,756.0		
1995	1,077.5		1,077.5	2,018.2	126.5	(f)	126.5	60.9	19.3	3,302.4	6,800.9		
1996	1,145.6		1,145.6	2,321.5	144.2	(f)	144.2	54.4	11.9	3,677.6	7,416.3		
1997	1,177.6		1,177.6	2,350.9	138.6	(f)	138.6	61.4	19.1	3,747.6	7,545.7		
1998	1,255.2		1,255.2	2,297.4	149.7	(f)	149.7	44.5	18.2	3,765.0	7,969.6		
1999	1,308.7		1,308.7	2,323.3	163.5	(f)	163.5	48.2	19.0	3,862.7	8,282.4		
2000	1,374.6		1,374.6	2,482.7	181.2	(f)	181.2	60.1	18.1	4,116.7	8,745.8		
2001	1,438.7		1,438.7	2,532.6	203.8	(f)	203.8	71.1	21.3	4,267.5	8,891.1		
2002	1,447.4		1,447.4	2,492.5	226.1	(f)	226.1	78.1	20.3	4,264.4	8,648.9		
2003	1,552.2		1,552.2	2,654.3	229.1	(f)	229.1	95.4	21.1	4,552.1	9,149.3		
2004	1,614.7	(g)	1,614.7	2,902.8	232.8	(f)	232.8	111.4	26.5	4,888.2	9,774.6		
2005	1,727.9	(g)	1,727.9	3,006.9	248.7	(f)	248.7	114.2	27.2	5,124.9	10,269.1		
2006	1,860.9	(g)	1,860.9	3,217.8	293.2	(f)	293.2	95.9	73.3	5,541.1	11,194.9		
2007	1,983.4	(g)	1,983.4	3,345.6	311.1	(f)	311.1	144.7	81.2	5,866.0	11,144.6		
2008	2,165.2	(g)	2,165.2	3,639.5	370.3	(f)	370.3	146.5	28.5	6,350.0	11,860.0		
2009	2,194.3	(g)	2,194.3	3,801.0	390.6	(f)	390.6	187.2	45.3	6,618.4	12,273.2		
2010	2,248.7	(g)	2,248.7	3,965.7	412.2	(f)	412.2	172.4	43.9	6,842.9	12,556.1		
2011	2,453.2	6.2	2,459.5	4,401.8	407.1	38.6	445.7	160.0	40.0	7,506.9	13,557.6		

	TABLE 91: PASSENGER FARE REVENUE BY MODE (MILLIONS OF DOLLARS), PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL													
	Regio	Regional Railroad Modes		Surface Rail Modes				Other	(HIIIGEWAV	All Modes				
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Fixed- Guideway Modes (d)	Modes Reported (e)	Reported Total (Parts A and B)			
2012	2,574.8	7.8	2,582.6	4,511.2	438.4	42.1	480.5	160.8	73.4	7,808.4	14,180.4			
2013 (h)	2,722.9	9.2	2,732.2	4,943.6	495.6	47.8	543.4	163.2	71.2	8,453.6	15,085.6			

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

See Glossary following Tables for complete definitions.

⁽d) Beginning 1975 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1984 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

⁽h) Beginning in 2103 includes fare revenue used for other than operations purposes and not reported in "Table 86, Operating Funding Sources."

TABLE 92: AVERAGE PASSENGER FARE PER UNLINKED TRIP BY MODE (DOLLARS) PART A: ROADWAY MODES (PASSENGER FARE REVENUE DIVIDED BY UNLINKED TRIPS)

	TABLE	92: AVERAGE PA			TRIP BY MODE (DIVIDED BY UNL		T A: ROADWAY N	MODES	
		Bus M	lodes			Demand	Transit		Total Roadway
Year	Bus	Bus Rapid Transit (#)	Commuter Bus (#)	Total Bus	Trolleybus (a)	Response	Vanpool	Publico	Modes Reported
1991	(b)		(b)	0.55	0.41	0.97			0.55
1992	(b)		(b)	0.55	0.39	1.05			0.56
1993	(b)		(b)	0.58	0.43	1.16			0.58
1994	(b)		(b)	0.67	0.46	1.94			0.68
1995	(b)		(b)	0.68	0.45	1.66	1.57		0.69
1996	(b)		(b)	0.72	0.47	1.69	1.34		0.73
1997	(b)		(b)	0.71	0.47	1.72	1.30		0.72
1998	(b)		(b)	0.74	0.47	1.49	1.66		0.75
1999	(b)		(b)	0.74	0.50	1.59	2.05		0.75
2000	(b)	(b)	(b)	0.77	0.49	1.63	1.74		0.78
2001	(b)	(b)	(b)	0.74	0.50	1.73	1.73		0.76
2002	(b)	(b)	(b)	0.70	0.51	1.88	1.95		0.72
2003	(b)	(b)	(b)	0.75	0.49	2.20	1.88		0.78
2004	(b)	(b)	(b)	0.79	0.52	2.22	1.93		0.82
2005	(b)	(b)	(b)	0.81	0.54	2.29	2.03		0.84
2006	(b)	(b)	(b)	0.89	0.60	2.45	2.16		0.92
2007	(b)	(b)	(b)	(c) 0.85	0.59	(c) 2.65	(c) 2.27	0.94	0.91
2008	(b)	(b)	(b)	0.87	0.63	2.61	2.32	1.02	0.93
2009	(b)	(b)	(b)	0.91	0.65	2.54	2.77	1.33	0.97
2010	(b)	(b)	(b)	0.95	0.81	2.56	2.87	1.39	1.02
2011	1.00	0.80	3.77	1.02	0.86	2.35	3.16	1.42	1.08
2012	1.01	0.40	4.47	1.04	0.90	2.53	3.51	1.37	1.11
2013	1.00	0.73	5.72	1.09	0.95	2.61	3.54	1.41	1.16

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽a) Trolleybus is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Included in Total Bus.

⁽c) Data not continuous for modes noted, see Methodology.

See Glossary following Tables for complete definitions.

TABLE 92: AVERAGE PASSENGER FARE PER UNLINKED TRIP BY MODE (DOLLARS) PART B: FIXED-GUIDEWAY MODES AND ALL MODES TOTAL (PASSENGER FARE REVENUE DIVIDED BY UNLINKED TRIPS)

TA	BLE 92: AVER	AGE PASSENG				(DOLLARS), P DIVIDED BY U			ODES AND AL	L MODES TO	ΓAL
	Regio	onal Railroad M	odes		Sı	ırface Rail Mod	es	Formulacit	Other Fixed-	Guideway	All Modes Reported
Year	Commuter Rail	Hybrid Rail (#)	Total Regional Railroad	Heavy Rail	Light Rail	Streetcar (#)	Total Surface Rail	Ferryboat	Guideway Modes (d)	Modes Reported (e)	Total (Parts A and B)
1991	3.01		3.01	0.78	0.53	(f)	0.53		0.76	1.02	0.70
1992	3.09		3.09	0.83	0.52	(f)	0.52		0.92	1.07	0.72
1993	3.09		3.09	0.94	0.55	(f)	0.55		0.98	1.17	0.77
1994	3.19		3.19	0.91	0.48	(f)	0.48		1.09	1.14	0.85
1995	3.13		3.13	0.99	0.50	(f)	0.50	1.30	0.74	1.22	0.88
1996	3.25		3.25	1.08	0.55	(f)	0.55	1.13	0.50	1.29	0.93
1997	3.30		3.30	0.97	0.53	(f)	0.53	1.14	0.68	1.20	0.90
1998	3.29		3.29	0.96	0.54	(f)	0.54	0.86	0.67	1.20	0.91
1999	3.30		3.30	0.92	0.56	(f)	0.56	0.91	0.76	1.18	0.90
2000	3.33		3.33	0.94	0.57	(f)	0.57	1.13	0.67	1.19	0.93
2001	3.43		3.43	0.93	0.61	(f)	0.61	1.32	0.76	1.20	0.92
2002	3.50		3.50	0.93	0.67	(f)	0.67	1.37	0.75	1.21	0.90
2003	3.79		3.79	1.00	0.68	(f)	0.68	1.45	0.84	1.30	0.97
2004	3.90	(g)	3.90	1.06	0.67	(f)	0.67	1.71	0.85	1.35	1.02
2005	4.08	(g)	4.08	1.07	0.65	(f)	0.65	1.73	0.85	1.38	1.05
2006	4.22	(g)	4.22	1.10	0.72	(f)	0.72	1.52	1.93	1.43	1.12
2007	4.32	(g)	4.32	0.97	0.74	(f)	0.74	1.90	1.38	1.31	1.09
2008	4.59	(g)	4.59	1.03	0.82	(f)	0.82	1.95	0.66	1.38	1.13
2009	4.69	(g)	4.69	1.09	0.84	(f)	0.84	1.93	1.05	1.45	1.18
2010	4.85	(g)	4.85	1.12	0.90	(f)	0.90	1.92	1.16	1.49	1.23
2011	5.26	1.03	5.21	1.21	0.93	0.90	0.93	2.00	0.91	1.59	1.31
2012	5.47	1.26	5.41	1.21	0.98	0.86	0.97	2.03	1.83	1.61	1.34
2013	5.67	1.39	5.61	1.30	1.08	0.91	1.07	2.08	1.62	1.71	1.42

^(#) Includes only agencies reporting specific mode in 2011 and 2012; agencies were not required by the National Transit Database to differentiate these modes until 2013.

⁽d) Beginning 1975 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1984 to 1994 includes ferryboat and some unidentified roadway modes.

⁽e) Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽f) Included in Light Rail.

⁽g) Included in Commuter Rail.

See Glossary following Tables for complete definitions.

TABLE 93: PASSENGER FARE STRUCTURES

FINANCIAL DATA: OPERATING FUNDING INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION FARE DATABASE ONLY

			TABLE 93: PA	ASSENGER FARE S	TRUCTURES			
	Average	Adult Base	Cash Fare		Pe	ercent of Systems wit	h:	
Year	Revenue Per Unlinked Trip (Dollars) (a)	Highest (Dollars) (b)	Average (Dollars) (b)	Peak Period Surcharge (b)	Transfer Surcharge (b)	Zone or Distance Surcharge (b)	Smart Fare Cards (b)	Magnetic Fare Cards (b)
1926	0.057							
1927	0.057							
1928	0.057							
1929	0.058							
1930	0.058							
1931	0.057							
1932	0.055							
1933	0.053							
1934	0.053							
1935	0.052							
1936	0.052							
1937	0.052							
1938	0.052							
1939	0.053							
1940	0.053	0.10						
1941	0.054							
1942	0.054							
1943	0.056							
1944	0.056							
1945	0.056	0.10						
1946	0.057							
1947	0.059							
1948	0.066							
1949	0.074							
1950	0.080	0.17						
1951	0.087							
1952	0.095							
1953	0.104							
1954	0.113							
1955	0.117	0.20						
1956	0.123							

FINANCIAL DATA: OPERATING FUNDING
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION FARE DATABASE ONLY

			TABLE 93: PA	SSENGER FARE S	TRUCTURES			
	Average	Adult Base C	Cash Fare		Pe	ercent of Systems wit	h:	
Year	Revenue Per Unlinked Trip (Dollars) (a)	Highest (Dollars) (b)	Average (Dollars) (b)	Peak Period Surcharge (b)	Transfer Surcharge (b)	Zone or Distance Surcharge (b)	Smart Fare Cards (b)	Magnetic Fare Cards (b)
1957	0.127							
1958	0.131							
1959	0.136							
1960	0.142	0.30						
1961	0.149							
1962	0.153							
1963	0.157							
1964	0.159							
1965	0.162	0.35						
1966	0.171							
1967	0.178							
1968	0.183							
1969	0.199							
1970	0.224	0.50						
1971	0.243							
1972	0.251							
1973	0.253							
1974	0.260							-
1975	0.267	0.75						-
1976	0.278	0.75						
1977	0.296	0.75	0.33	3.7%				
1978	0.298	0.75	0.34	4.6%				
1979	0.300	0.75	0.36	5.4%				
1980	0.310	0.75	0.40	5.1%	29.6%	31.4%		
1981	0.339	1.00	0.47	4.2%	23.7%	31.6%		
1982	0.397	1.00	0.53	9.0%	28.4%	38.9%		-
1983	0.402	1.00	0.55	8.9%	37.1%	35.9%		
1984	0.503	1.50	0.57	9.5%	36.6%	34.0%		
1985	0.530	1.50	0.58	8.6%	37.0%	33.1%		
1986	0.583	2.10	0.62	8.8%	30.7%	27.9%		
1987	0.585	2.75	0.63	8.4%	29.5%	33.1%		
1988	0.603	2.75	0.66	7.8%	30.2%	33.2%		
1989	0.607	2.75	0.67	6.4%	27.7%	31.5%		

FINANCIAL DATA: OPERATING FUNDING
INCLUDES SAMPLE IN APTA PUBLIC TRANSPORTATION FARE DATABASE ONLY

			TABLE 93: PA	ASSENGER FARE ST	TRUCTURES			
	Average	Adult Base 0	Cash Fare		Pe	ercent of Systems with	n:	
Year	Revenue Per Unlinked Trip (Dollars) (a)	Highest (Dollars) (b)	Average (Dollars) (b)	Peak Period Surcharge (b)	Transfer Surcharge (b)	Zone or Distance Surcharge (b)	Smart Fare Cards (b)	Magnetic Fare Cards (b)
1990	0.669	2.75	0.73	6.5%	28.8%	38.9%		
1991	0.704	6.00	0.82	5.5%	24.2%	39.4%		
1992	0.724	6.00	0.86	5.6%	26.6%	39.0%		
1993	0.773	6.00	0.86	5.6%	26.6%	39.0%		
1994	0.850	6.00	0.96	6.4%	25.2%	37.7%		
1995	0.876	7.00	0.99	6.5%	23.8%	36.9%		
1996	0.933	7.00	1.05	7.0%	22.9%	32.6%		
1997	0.888	7.00	1.06	7.0%	22.9%	32.6%		
1998	0.871	7.00	1.06	6.1%	21.9%	32.9%		
1999	0.903	4.00	1.09	6.5%	26.8%	35.0%		
2000	0.934	5.00	1.13	7.5%	21.6%	33.2%		
2001	0.921	7.00	1.19	7.0%	20.1%	32.4%		
2002	0.899	9.00	1.24	4.5%	21.3%	28.5%		
2003	0.970	10.00	1.33	5.4%	20.4%	29.1%		
2004	1.021	10.00	1.37	7.6%	19.7%	29.9%		
2005	1.016	12.50	1.38	6.1%	19.2%	24.6%		
2006	1.118	12.50	1.44	7.1%	18.9%	24.6%		
2007	1.084	24.00	1.57	3.9%	20.2%	17.4%	9.0%	48.9%
2008	1.130	24.00	1.64	5.6%	20.4%	23.6%	13.0%	46.3%
2009	1.182	24.00	1.80	5.8%	23.8%	22.4%	17.5%	48.0%
2010	1.229	25.00	1.94	5.9%	23.6%	22.2%	19.2%	50.7%
2011	1.314	25.00	1.96	6.0%	19.8%	23.1%	22.0%	56.0%
2013	1.340	24.00	1.97	6.4%	28.6%	20.1%	29.9%	52.1%
2014	1.417	6.50	1.87	4.8%	26.3%	21.1%	34.2%	53.1%

⁽a) Data expanded to entire transit industry.

⁽b) Sample data only; from annual APTA Public Transportation Fare Database, not projected to national total. Each mode of fixed-route service reported by participating systems is counted separately in these data because fare structures and fare collection equipment vary among modes of service. Does not include demand responsive service fares.

See Glossary following Tables for complete definitions.

TABLE 94: TOTAL FUNDING, CAPITAL AND OPERATING COMBINED BY SOURCE

	TABI	LE 94: TOTAL FUNDIN	IG, CAPITAL AND	OPERATING COMB	INED BY SOURCE	(MILLIONS OF DOL	LARS)	
		Transit Age	ncy Funds		Governme	ent funds		
Year	Туре	Passenger Fares	Other	Directly Generated (a)	Local (b)	State (c)	Federal (d)	Total
			MI	LLIONS OF DOLLA	RS			
	Capital			86.5	769.0	489.6	2,519.5	3,864.6
1988	Operating	5,224.6	840.7	4,89	3.1	2,677.1	905.1	14,540.6
	Total	5,224.6	840.7	5,74	-8.6	3,166.7	3,424.6	18,405.2
	Capital			118.3	802.6	665.5	2,426.5	4,012.9
1989	Operating	5,419.9	836.7	4,99	5.4	2,796.3	936.6	14,984.9
	Total	5,419.9	836.7	5,91	6.3	3,461.8	3,363.1	18,997.8
	Capital			189.3	1,176.9	696.8	2,872.5	4,935.5
1990	Operating	5,890.8	895.0	5,32	6.8	2,970.6	970.0	16,053.2
	Total	5,890.8	895.0	6,69	3.0	3,667.4	3,842.5	20,988.7
	Capital			1,074.5	1,012.3	695.4	2,773.5	5,555.7
1991	Operating	6,037.2	766.8	5,37	3.4	3,199.5	955.9	16,332.8
	Total	6,037.2	766.8	7,46	0.2	3,894.9	3,729.4	21,888.5
	Capital			1,131.7	830.0	801.0	2,673.0	5,435.7
1992	Operating	6,152.5	645.9	5,26	8.1	3,879.5	969.1	16,915.1
	Total	6,152.5	645.9	7,22	9.8	4,680.5	3,642.1	22,350.8
	Capital			1,002.1	1,079.6	1,325.5	2,432.4	5,839.6
1993	Operating	6,350.9	764.0	5,49	0.6	3,704.2	966.5	17,276.2
	Total	6,350.9	764.0	7,57	2.3	5,029.7	3,398.9	23,115.8
	Capital			1,164.2	997.9	1,047.8	2,622.8	5,832.7
1994	Operating	6,756.0	641.5	1,629.1	4,171.2	3,854.4	915.6	17,967.8
	Total	6,756.0	641.5	2,793.3	5,169.1	4,902.2	3,538.4	23,800.5
	Capital			1,899.6	888.2	1,020.3	3,422.2	7,230.3
1995	Operating	6,800.9	1,268.0	1,544.2	3,980.9	3,829.6	817.0	18,240.6
	Total	6,800.9	1,268.0	3,443.8	4,869.1	4,849.9	4,239.2	25,470.9

	TAE	BLE 94: TOTAL FUNDING	G, CAPITAL AND	OPERATING COMBI	NED BY SOURCE (M	MILLIONS OF DOLI	LARS)	
		Transit Agen	cy Funds		Governmer	nt funds		
Year	Туре	Passenger Fares	Other	Directly Generated (a)	Local (b)	State (c)	Federal (d)	Total
	Capital			1,649.1	926.0	915.9	3,592.8	7,083.8
1996	Operating	7,416.3	1,232.8	1,695.4	4,128.5	4,081.8	596.4	19,151.2
	Total	7,416.3	1,232.8	3,344.5	5,054.5	4,997.7	4,189.2	26,235.0
	Capital			1,638.1	898.8	1,037.0	4,275.6	7,849.5
1997	Operating	7,545.7	1,444.8	1,863.6	4,095.1	3,918.7	647.0	19,514.9
	Total	7,545.7	1,444.8	3,501.7	4,993.9	4,955.7	4,922.6	27,364.4
	Capital			2,009.4	1,032.2	932.2	3,919.0	7,892.8
1998	Operating	7,969.6	1,731.3	1,953.4	4,376.9	4,279.4	751.2	21,061.8
	Total	7,969.6	1,731.3	3,962.8	5,409.1	5,211.6	4,670.2	28,954.6
	Capital			2,974.6	1,128.2	911.5	3,960.4	8,974.7
1999	Operating	8,282.4	1,363.1	2,284.5	4,539.8	4,878.6	871.8	22,220.2
	Total	8,282.4	1,363.1	5,259.1	5,668.0	5,790.1	4,832.2	31,194.9
	Capital			2,561.7	1,469.2	1,030.5	4,525.6	9,587.0
2000	Operating	8,745.8	2,257.8	1,958.9	5,318.8	4,967.1	994.2	24,242.6
	Total	8,745.8	2,257.8	4,520.6	6,788.0	5,997.6	5,519.8	33,829.6
	Capital			3,279.2	1,304.4	1,066.6	5,768.5	11,418.7
2001	Operating	8,891.1	1,634.8	1,944.7	5,986.6	5,700.9	1,129.9	25,288.0
	Total	8,891.1	1,634.8	5,223.9	7,291.0	6,767.5	6,898.4	36,706.7
	Capital			3,552.5	2,582.9	1,496.5	5,215.6	12,847.5
2002	Operating	8,648.9	2,390.3	2,211.3	5,343.9	6,718.6	1,319.4	26,632.4
	Total	8,648.9	2,390.3	5,763.8	7,926.8	8,215.1	6,535.0	39,479.9
	Capital			3,883.5	2,397.8	1,681.9	5,277.5	13,240.6
2003	Operating	9,149.3	2,520.5	2,544.7	5,557.6	6,632.8	1,616.2	28,021.2
	Total	9,149.3	2,520.5	6,428.2	7,955.4	8,314.7	6,893.7	41,261.8
	Capital			3,825.4	2,407.7	1,841.9	5,171.0	13,246.0
2004	Operating	9,774.6	2,372.7	2,587.5	6,184.3	6,713.2	2,085.9	29,718.1
	Total	9,774.6	2,372.7	6,412.9	8,592.0	8,555.1	7,256.9	42,964.1
	Capital			3,279.2	2,716.3	1,563.2	4,824.8	12,383.4
2005	Operating	10,269.1	2,289.5	2,693.6	6,657.8	7,494.5	2,303.4	31,707.8
	Total	10,269.1	2,289.5	5,972.8	9,374.1	9,057.7	7,128.2	44,091.2

	TAE	BLE 94: TOTAL FUNDING	G, CAPITAL AND	OPERATING COMBI	NED BY SOURCE (M	IILLIONS OF DOLI	_ARS)	
		Transit Agend	cy Funds		Governmer	nt funds		
Year	Туре	Passenger Fares	Other	Directly Generated (a)	Local (b)	State (c)	Federal (d)	Total
	Capital			3,683.6	2,071.9	1,776.6	5,808.3	13,340.4
2006	Operating	11,194.9	2,349.9	2,796.6	7,105.2	7,674.3	2,591.9	33,712.8
	Total	11,194.9	2,349.9	6,480.2	9,177.1	9,450.9	8,400.2	47,053.2
	Capital			4,789.7	2,055.9	1,600.2	5,864.4	14,310.2
2007	Operating	11,144.6	2,327.9	2,697.8	8,322.0	8,370.6	2,677.9	35,540.8
	Total	11,144.6	2,327.9	7,487.5	10,377.9	9,970.8	8,542.3	49,851.0
	Capital			5,650.8	2,694.5	2,146.2	6,953.7	17,445.2
2008	Operating	11,860.0	2,444.4	2,448.1	8,753.7	9,794.8	2,674.0	37,975.0
	Total	11,860.0	2,444.4	8,098.9	11,448.2	11,941.0	9,627.7	55,420.2
	Capital			5,613.7	2,315.2	2,614.8	7,685.5	18,229.3
2009	Operating	12,273.2	2,275.6	2,542.6	8,762.6	9,857.1	3,206.7	38,917.8
	Total	12,273.2	2,275.6	8,156.3	11,077.8	12,471.9	10,892.2	57,147.1
	Capital			5,852.5	2,099.0	2,536.9	7,336.1	17,824.4
2010	Operating	12,556.1	2,118.9	2,548.8	8,457.9	9,760.8	3,674.6	39,117.2
	Total	12,556.1	2,118.9	8,401.3	10,556.9	12,297.7	11,010.6	56,941.6
	Capital			4,122.0	3,116.3	2,198.9	7,425.8	16,863.0
2011	Operating	13,557.6	2,044.0	2,563.2	9,068.9	10,048.0	4,028.4	41,310.1
	Total	13,557.6	2,044.0	6,685.2	12,185.2	12,246.9	11,454.2	58,173.1
	Capital			4,210.3	3,559.9	2,122.8	7,907.1	17,800.2
2012	Operating	14,180.4	2,024.5	2,824.7	9,545.8	11,138.9	3,862.5	43,576.9
	Total	14,180.4	2,024.5	7,035.0	13,105.7	13,261.7	11,769.6	61,377.1
	Capital			4,191.4	3,247.2	2,876.5	7,375.0	17,690.1
2013	Operating	14,984.1	1,749.4	2,936.0	10,228.2	12,037.5	4,112.4	46,047.7
	Total	14,984.1	1,749.4	7,127.4	13,475.4	14,914.0	11,487.4	63,737.6
			PEF	RCENT OF EACH RC)W			
	Capital			2.2%	19.9%	12.7%	65.2%	100.0%
1988	Operating	35.9%	5.8%	33.7%	18.49	6	6.2%	100.0%
	Total	28.4%	4.6%	31.2%	17.29	6	18.6%	100.0%

	TAE	BLE 94: TOTAL FUNDING	G, CAPITAL AND	OPERATING COMBI	NED BY SOURCE (M	IILLIONS OF DOLI	_ARS)	
		Transit Agend	cy Funds		Governmer	nt funds		
Year	Туре	Passenger Fares	Other	Directly Generated (a)	Local (b)	State (c)	Federal (d)	Total
	Capital			2.9%	20.0%	16.6%	60.5%	100.0%
1989	Operating	36.2%	5.6%	33.3%	18.7%	6	6.3%	100.0%
	Total	28.5%	4.4%	31.1%	18.2%	6	17.7%	100.0%
	Capital			3.8%	23.8%	14.1%	58.2%	100.0%
1990	Operating	36.7%	5.6%	33.2%	18.5%	6	6.0%	100.0%
	Total	28.1%	4.3%	31.9%	17.5%	6	18.3%	100.0%
	Capital			19.3%	18.2%	12.5%	49.9%	100.0%
1991	Operating	37.0%	4.7%	32.9%	19.6%	6	5.9%	100.0%
	Total	27.6%	3.5%	34.1%	17.8%	6	17.0%	100.0%
	Capital			20.8%	15.3%	14.7%	49.2%	100.0%
1992	Operating	36.4%	3.8%	31.1%	22.9%	6	5.7%	100.0%
	Total	27.5%	2.9%	32.3%	20.9%	6	16.3%	100.0%
	Capital			17.2%	18.5%	22.7%	41.7%	100.0%
1993	Operating	36.8%	4.4%	31.8%	21.49	6	5.6%	100.0%
	Total	27.5%	3.3%	32.8%	21.8%	6	14.7%	100.0%
	Capital			20.0%	17.1%	18.0%	45.0%	100.0%
1994	Operating	37.6%	3.6%	9.1%	23.2%	21.5%	5.1%	100.0%
	Total	28.4%	2.7%	11.7%	21.7%	20.6%	14.9%	100.0%
	Capital			26.3%	12.3%	14.1%	47.3%	100.0%
1995	Operating	37.3%	7.0%	8.5%	21.8%	21.0%	4.5%	100.0%
	Total	26.7%	5.0%	13.5%	19.1%	19.0%	16.6%	100.0%
	Capital			23.3%	13.1%	12.9%	50.7%	100.0%
1996	Operating	38.7%	6.4%	8.9%	21.6%	21.3%	3.1%	100.0%
	Total	28.3%	4.7%	12.7%	19.3%	19.0%	16.0%	100.0%
	Capital			20.9%	11.5%	13.2%	54.5%	100.0%
1997	Operating	38.7%	7.4%	9.5%	21.0%	20.1%	3.3%	100.0%
	Total	27.6%	5.3%	12.8%	18.2%	18.1%	18.0%	100.0%
	Capital			25.5%	13.1%	11.8%	49.7%	100.0%
1998	Operating	37.8%	8.2%	9.3%	20.8%	20.3%	3.6%	100.0%
	Total	27.5%	6.0%	13.7%	18.7%	18.0%	16.1%	100.0%

	TAB	BLE 94: TOTAL FUNDING	G, CAPITAL AND	OPERATING COMBI	NED BY SOURCE (M	MILLIONS OF DOLI	LARS)	
		Transit Agen	cy Funds		Governmer	nt funds		
Year	Туре	Passenger Fares	Other	Directly Generated (a)	Local (b)	State (c)	Federal (d)	Total
	Capital			33.1%	12.6%	10.2%	44.1%	100.0%
1999	Operating	37.3%	6.1%	10.3%	20.4%	22.0%	3.9%	100.0%
	Total	26.6%	4.4%	16.9%	18.2%	18.6%	15.5%	100.0%
	Capital			26.7%	15.3%	10.7%	47.2%	100.0%
2000	Operating	36.1%	9.3%	8.1%	21.9%	20.5%	4.1%	100.0%
	Total	25.9%	6.7%	13.4%	20.1%	17.7%	16.3%	100.0%
	Capital			28.7%	11.4%	9.3%	50.5%	100.0%
2001	Operating	35.2%	6.5%	7.7%	23.7%	22.5%	4.5%	100.0%
	Total	24.2%	4.5%	14.2%	19.9%	18.4%	18.8%	100.0%
	Capital			27.7%	20.1%	11.6%	40.6%	100.0%
2002	Operating	32.5%	9.0%	8.3%	20.1%	25.2%	5.0%	100.0%
	Total	21.9%	6.1%	14.6%	20.1%	20.8%	16.6%	100.0%
	Capital			29.3%	18.1%	12.7%	39.9%	100.0%
2003	Operating	32.7%	9.0%	9.1%	19.8%	23.7%	5.8%	100.0%
	Total	22.2%	6.1%	15.6%	19.3%	20.2%	16.7%	100.0%
	Capital			28.9%	18.2%	13.9%	39.0%	100.0%
2004	Operating	32.9%	8.0%	8.7%	20.8%	22.6%	7.0%	100.0%
	Total	22.8%	5.5%	14.9%	20.0%	19.9%	16.9%	100.0%
	Capital			26.5%	21.9%	12.6%	39.0%	100.0%
2005	Operating	32.4%	7.2%	8.5%	21.0%	23.6%	7.3%	100.0%
	Total	23.3%	5.2%	13.5%	21.3%	20.5%	16.2%	100.0%
	Capital			27.6%	15.5%	13.3%	43.5%	100.0%
2006	Operating	33.2%	7.0%	8.3%	21.1%	22.8%	7.7%	100.0%
	Total	23.8%	5.0%	13.8%	19.5%	20.1%	17.9%	100.0%
	Capital			33.5%	14.4%	11.2%	41.0%	100.0%
2007	Operating	31.4%	6.5%	7.6%	23.4%	23.6%	7.5%	100.0%
	Total	22.4%	4.7%	15.0%	20.8%	20.0%	17.1%	100.0%
	Capital			32.4%	15.4%	12.3%	39.9%	100.0%
2008	Operating	31.2%	6.4%	6.4%	23.1%	25.8%	7.0%	100.0%
	Total	21.4%	4.4%	14.6%	20.7%	21.5%	17.4%	100.0%

	TABLE	94: TOTAL FUNDING	G, CAPITAL AND	OPERATING COMBI	NED BY SOURCE (I	MILLIONS OF DOLI	_ARS)	
		Transit Ager	ncy Funds					
Year	Туре	Passenger Fares	Other	Directly Generated (a)	Local (b)	State (c)	Federal (d)	Total
	Capital			30.8%	12.7%	14.3%	42.2%	100.0%
2009	Operating	31.5%	5.8%	6.5%	22.5%	25.3%	8.2%	100.0%
	Total	21.5%	4.0%	14.3%	19.4%	21.8%	19.1%	100.0%
	Capital			32.8%	11.8%	14.2%	41.2%	100.0%
2010	Operating	32.1%	5.4%	6.5%	21.6%	25.0%	9.4%	100.0%
	Total	22.1%	3.7%	14.8%	18.5%	21.6%	19.3%	100.0%
	Capital			24.4%	18.5%	13.0%	44.0%	100.0%
2011	Operating	32.8%	4.9%	6.2%	22.0%	24.3%	9.8%	100.0%
	Total	23.3%	3.5%	11.5%	20.9%	21.1%	19.7%	100.0%
	Capital			23.7%	20.0%	11.9%	44.4%	100.0%
2012	Operating	32.5%	4.6%	6.5%	21.9%	25.6%	8.9%	100.0%
	Total	23.1%	3.3%	11.5%	21.4%	21.6%	19.2%	100.0%
	Capital			23.7%	18.4%	16.3%	41.7%	100.0%
2013	Operating	32.5%	3.8%	6.4%	22.2%	26.1%	8.9%	100.0%
	Total	23.5%	2.7%	11.2%	21.1%	23.4%	18.0%	100.0%

⁽a) Sources of Directly Generated Funds for Urbanized Areas reporting in the National Transit Database are reported on Tables 59 and 64.

⁽b) Sources of Local Government Funds for Urbanized Areas reporting in the National Transit Database are reported on Tables 60 and 65.

⁽c) Sources of State Government for Urbanized Areas reporting in the National Transit Database are reported on Tables 61 and 66.

⁽d) Sources of Federal Government Funds for Urbanized Areas reporting in the National Transit Database are reported on Tables 62 and 67.

TABLE 95: BUREAU OF CENSUS JOURNEY-TO-WORK BY MEANS OF TRANSPORTATION TO WORK, ALL COMMUTERS

SERVICE AVAILABILITY AND COMMUTE MODE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		ABLE 95: BUREAU ANS OF TRANSPO					
				and Percent of All Cons of Transportation			
Census Document	Car, Truck, or Van - Drove Alone	Car, Truck, or Van – Carpooled	Transit Commuters	Walk	Other Means of Travel	Worked at Home	Total Commuters
	ТНО	USANDS OF COMM	IUTERS BY PRIMA	RY MODE OF TRAV	'EL		
1960 Decennial Census	41,	368	7,807	6,416	1,620	4,663	61,874
1970 Decennial Census	59,	723	6,514	5,690	2,241	2,685	76,852
1980 Decennial Census	62,193	19,065	6,008	5,413	1,758	2,180	96,617
1990 Decennial Census	84,215	15,378	5,890	4,489	1,692	3,406	115,070
2000 Decennial Census	97,102	15,634	5,868	3,759	1,732	4,184	128,279
2005 American Community Survey	102,458	14,200	6,202	3,291	2,143	4,796	133,091
2006 American Community Survey	105,046	14,852	6,684	3,952	2,321	5,411	138,266
2007 American Community Survey	105,955	14,488	6,801	3,954	2,386	5,677	139,260
2008 American Community Survey	108,776	15,402	7,210	4,061	2,650	5,897	143,996
2009 American Community Survey	105,476	13,917	6,922	3,966	2,393	5,918	138,592
2010 American Community Survey	104,858	13,266	6,769	3,797	2,327	5,924	136,941
2011 American Community Survey	105,639	13,388	6,956	3,888	2,405	5,994	138,270
2012 American Community Survey	107,460	13,676	7,053	3,969	2,560	6,144	140,863
2013 American Community Survey	109,277	13,387	7,393	4,000	2,676	6,229	142,962
		PERCENT OF ALL	COMMUTERS BY	PRIMARY MODE			
1960 Decennial Census	66.8	86%	12.62%	10.37%	2.62%	7.54%	100.00%
1970 Decennial Census	77.	71%	8.48%	7.40%	2.92%	3.49%	100.00%
1980 Decennial Census	64.37%	19.73%	6.22%	5.60%	1.82%	2.26%	100.00%
1990 Decennial Census	73.19%	13.36%	5.12%	3.90%	1.47%	2.96%	100.00%
2000 Decennial Census	75.70%	12.19%	4.57%	2.93%	1.35%	3.26%	100.00%
2005 American Community Survey	76.98%	10.67%	4.66%	2.47%	1.61%	3.60%	100.00%
2006 American Community Survey	75.97%	10.74%	4.83%	2.86%	1.68%	3.91%	100.00%

SERVICE AVAILABILITY AND COMMUTE MODE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 95: BUREAU OF CENSUS JOURNEY-TO-WORK BY MEANS OF TRANSPORTATION TO WORK, ALL COMMUTERS Number and Percent of All Commuters by Means of Transportation to Work Census Document Car, Truck, or Car, Truck, or Transit Other Means of Total Van - Drove Walk Worked at Home Van - Carpooled Commuters Travel Commuters Alone 76.08% 10.40% 4.88% 1.71% 100.00% 2007 American Community Survey 2.84% 4.08% 2008 American Community Survey 75.54% 10.70% 5.01% 2.82% 1.84% 4.10% 100.00% 76.11% 10.04% 4.99% 2.86% 1.73% 4.27% 100.00% 2009 American Community Survey 4.94% 4.33% 2010 American Community Survey 76.57% 9.69% 2.77% 1.70% 100.00% 100.00% 2011 American Community Survey 76.40% 9.68% 5.03% 2.81% 1.74% 4.34% 2012 American Community Survey 76.29% 9.71% 5.01% 2.82% 1.82% 4.36% 100.00% 2013 American Community Survey 76.44% 9.36% 5.17% 2.80% 1.87% 4.36% 100.00%

See Glossary following Tables for complete definitions.

Source: U.S. Bureau of Census, Decennial Census Long-Form from 1960 through 2000; American Community Survey One-Year Data from 2005 through 2013.

TABLE 96: BUREAU OF CENSUS JOURNEY-TO-WORK BY TRANSIT MODE, TRANSIT COMMUTERS ONLY

SERVICE AVAILABILITY AND COMMUTE MODE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 96: BUREAU OF CENSUS JOURNEY-TO-WORK BY TRANSIT MODE, TRANSIT COMMUTERS ONLY												
Census Document	Bus or Trolley Bus	Streetcar or Trolley Car	Subway or Elevated	Railroad	Ferryboat	Total Transit Commuters						
	THOUSANDS OF	TRANSIT COMMUTER	S BY PRIMARY TRAN	SIT MODE OF TRAVEL								
1960 Decennial Census												
1970 Decennial Census	4,2	45	1,768	502		6,514						
1980 Decennial Census	3,9	25	1,529	554		6,008						
1990 Decennial Census	3,445	78	1,755	574	37	5,890						
2000 Decennial Census	3,207	73	1,886	658	44	5,868						
2005 American Community Survey	3,358	83	2,026	691	44	6,202						
2006 American Community Survey	3,705	90	2,138	710	42	6,684						
2007 American Community Survey	3,717	81	2,232	731	40	6,801						
2008 American Community Survey	3,907	99	2,370	795	40	7,210						
2009 American Community Survey	3,673	89	2,372	750	37	6,922						
2010 American Community Survey	3,601	88	2,319	721	39	6,769						
2011 American Community Survey	3,673	78	2,419	747	39	6,956						
2012 American Community Survey	3,693	85	2,480	755	40	7,053						
2013 American Community Survey	3,793	82	2,641	823	54	7,393						
	PERCENT O	F ALL TRANSIT COM	MUTERS BY PRIMARY	TRANSIT MODE								
1960 Decennial Census	68.1	18%	31.8	32%		100.00%						
1970 Decennial Census	65.1	17%	27.14%	7.70%		100.00%						
1980 Decennial Census	65.3	33%	25.45%	9.22%		100.00%						
1990 Decennial Census	58.49%	1.33%	29.80%	9.75%	0.64%	100.00%						
2000 Decennial Census	54.65%	1.24%	32.14%	11.22%	0.75%	100.00%						
2005 American Community Survey	54.14%	1.34%	32.67%	11.14%	0.71%	100.00%						
2006 American Community Survey	55.42%	1.35%	31.99%	10.62%	0.62%	100.00%						
2007 American Community Survey	54.65%	1.19%	32.82%	10.75%	0.59%	100.00%						
2008 American Community Survey	54.19%	1.37%	32.87%	11.03%	0.55%	100.00%						
2009 American Community Survey	53.07%	1.29%	34.26%	10.84%	0.54%	100.00%						

SERVICE AVAILABILITY AND COMMUTE MODE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 96: BUREAU OF CENSUS JOURNEY-TO-WORK BY TRANSIT MODE, TRANSIT COMMUTERS ONLY												
Census Document	Bus or Trolley Bus	Streetcar or Trolley Car	Subway or Elevated	Railroad	Ferryboat	Total Transit Commuters						
2010 American Community Survey	53.21%	1.30%	34.26%	10.65%	0.58%	100.00%						
2011 American Community Survey	52.80%	1.12%	34.78%	10.74%	0.56%	100.00%						
2012 American Community Survey	52.35%	1.21%	35.17%	10.71%	0.57%	100.00%						
2013 American Community Survey	51.31%	1.11%	35.72%	11.13%	0.73%	100.00%						

See Glossary following Tables for complete definitions.
Source: U.S. Bureau of Census, Decennial Census Long-Form from 1960 through 2000; American Community Survey One-Year Data from 2005 through 2013.

TABLE 97: AMERICAN HOUSING SURVEY AVAILABILITY OF TRANSIT SERVICE BY HOUSEHOLDER CHARACTERISTICS

SERVICE AVAILABILITY AND COMMUTE MODE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

				NG SURVEY AVAILABIL EHOLDER CHARACTER			
			Percent with House	holds Answering Survey	with Available Public T	ransportation Service	
Year	Destinations Accessible by Public Transportation	All Occupied Units	Owner Occupied Units	Renter Occupied Units	Occupied Units with Black Alone Householder	Occupied Units with Hispanic Householder	Elderly Householder (65 Years or Over)
1987	Any Destination	53.4%	45.5%	67.7%	70.0%	71.2%	51.6%
1989	Any Destination	53.8%	45.8%	68.1%	70.7%	71.0%	52.2%
1991	Any Destination	53.8%	45.8%	68.2%	71.3%	73.0%	51.4%
1993	Any Destination	54.5%	46.6%	68.9%	71.3%	72.0%	52.5%
1995	Any Destination	54.2%	45.9%	69.7%	71.0%	72.6%	51.5%
1997	Any Destination	55.9%	47.7%	71.8%	72.5%	73.7%	53.2%
1999	Any Destination	56.0%	47.8%	72.9%	71.8%	74.1%	52.6%
2001	Any Destination	56.9%	49.1%	73.5%	72.2%	73.4%	53.7%
2003	Any Destination	56.7%	49.0%	73.2%	73.5%	74.5%	53.3%
2005	Any Destination	55.8%	48.4%	72.0%	71.9%	72.0%	52.9%
2007	Any Destination	55.1%	47.4%	71.7%	70.1%	72.0%	51.7%
2009	Any Destination	55.4%	47.8%	71.8%	69.9%	71.8%	51.3%
2011	Any Destination		Question deleted for	or 2011 survey, scheduled	I to be revised and inc	luded in 2013 survey.	
	Grocery store	50.7%	43.0%	65.2%	63.0%	65.1%	46.3%
	Personal services	48.6%	41.2%	62.5%	60.3%	61.4%	43.2%
2013	Retail shopping	50.3%	42.5%	65.0%	62.5%	64.2%	44.9%
2013	Entertainment	49.9%	42.3%	64.1%	60.5%	63.0%	43.4%
	Health care services	49.1%	41.3%	63.8%	61.9%	62.5%	44.0%
	Personal banking	48.3%	40.8%	62.5%	60.0%	62.5%	43.0%

See Glossary following Tables for complete definitions.
Source: U.S. Bureau of Census, American Housing Survey, Biennial form 1987 through 2009.

TABLE 98: AMERICAN HOUSING SURVEY AVAILABILITY OF TRANSIT SERVICE BY GEOGRAPHY OF AREA

SERVICE AVAILABILITY AND COMMUTE MODE DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 98: AMER	ICAN HOUSING SUR	VEY AVAILABILITY	OF TRANSIT SERVIC	E BY GEOGRAPHY	OF AREA	
			Pe	rcent with Households Available Public Tra	s Answering Survey w insportation Service	ith	
Year	Destinations Accessible by Public Transportation	Metropolitan Statistical Areas Central Cities	Metropolitan Statistical Areas Suburbs	Metropolitan Statistical Areas Total	Outside Metropolitan Statistical Areas	All Urban Area	All Rural Area
1987	Any Destination	83.4%	49.3%		17.3%	68.2%	10.2%
1989	Any Destination	83.6%	49.5%		18.3%	68.8%	11.3%
1991	Any Destination	83.7%	50.1%		18.1%	69.0%	11.7%
1993	Any Destination	83.4%	50.4%		21.6%	69.7%	13.4%
1995	Any Destination	83.8%	50.0%		21.6%	69.5%	14.1%
1997	Any Destination	86.1%	52.2%	65.6%	22.0%	72.1%	15.1%
1999	Any Destination	86.6%	52.3%	65.7%	22.7%	72.3%	16.1%
2001	Any Destination	84.2%	53.9%	65.2%	23.5%	71.0%	16.0%
2003	Any Destination	84.5%	53.2%	64.8%	24.1%	71.2%	15.8%
2005	Any Destination	83.3%	52.0%	63.4%	24.7%	69.4%	16.3%
2007	Any Destination	83.1%	52.8%	63.8%	19.6%	69.2%	14.0%
2009	Any Destination			Data not published for	or these geographies		
2011	Any Destination		Question deleted for 2	011 survey, schedule	d to be revised and inc	cluded in 2013 survey	
	Grocery store	73.3%	46.5%	56.5%	27.3%		
	Personal services	70.8%	44.6%	54.4%	24.9%		
2012	Retail shopping	73.6%	46.3%	56.5%	25.3%		
2013	Entertainment	72.9%	46.5%	56.4%	23.9%		
	Health care services	71.3%	44.4%	54.5%	27.4%		
	Personal banking	70.5%	44.1%	54.0%	25.6%		

See Glossary following Tables for complete definitions.
Source: U.S. Bureau of Census, American Housing Survey, Biennial form 1987 through 2007.

TABLE 99: BUS STATISTICS

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 99: BUS STATISTICS												
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees		
1922 (a)								404					
1923 (a)								661					
1924 (a)								989					
1925 (a)								1,484					
1926 (a)		14,400		449.7				2,009					
1927 (a)		18,000		589.2				2,301					
1928 (a)		19,700		633.4				2,470					
1929 (a)		21,100		699.8				2,623					
1930 (a)		21,300		705.8				2,481					
1931 (a)		20,700		682.5				2,315					
1932 (a)		20,200		663.3				2,138					
1933 (a)		20,200		655.1				2,077					
1934 (a)		22,200		711.1				2,376					
1935 (a)		23,800		764.0				2,625					
1936 (a)		26,800		864.2				3,188					
1937 (a)		27,500		957.0				3,500					
1938 (a)		28,500		986.4				3,488					
1939 (a)		32,600		1,047.4				3,866					
1940 (a)		35,000		1,194.5				4,255					
1941 (a)		39,300		1,313.0				4,948					
1942 (a)		46,000		1,612.0				7,264					
1943 (a)		47,100		1,693.0				9,070					
1944 (a)		48,400		1,713.3				9,713					
1945 (a)		49,670		1,722.3				9,946					
1946 (a)		52,450		1,807.2				10,247					
1947 (a)		56,917		1,885.7				10,374					
1948 (a)		58,540		1,975.7				10,759					
1949 (a)		57,035		1,968.2				10,193					
1950 (a)		56,820		1,895.4				9,447					

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

									INCLUDES E	NTIRE TRANS	IIINDUSTRY
					TABLE 99: BU	S STATISTICS					
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1951 (a)		57,660		1,893.0				9,227			
1952 (a)		55,980		1,877.7				8,901			
1953 (a)		54,700		1,819.0				8,280			
1954 (a)		54,000		1,760.7				7,643			
1955 (a)		52,400		1,709.9				7,269			
1956 (a)		51,400		1,680.9				7,062			
1957 (a)		50,800		1,648.4				6,903			
1958 (a)		50,100		1,593.6				6,540			
1959 (a)		49,500		1,576.5				6,498			
1960 (a)		49,600		1,576.4				6,425			
1961 (a)		49,000		1,529.7				5,993			
1962 (a)		48,800		1,515.2				5,865			
1963 (a)		49,400		1,523.1				5,822			
1964 (a)		49,200		1,527.9				5,813			
1965 (a)		49,600		1,528.3				5,814			
1966 (a)		50,130		1,521.7				5,764			
1967 (a)		50,180		1,526.0				5,723			
1968 (a)		50,000		1,508.2				5,610			
1969 (a)		49,600		1,478.3				5,375			
1970 (a)		49,700		1,409.3				5,034			
1971 (a)		49,150		1,375.5				4,699			
1972 (a)		49,075		1,308.0				4,495			
1973 (a)		48,286		1,370.4				4,642			
1974 (a)		48,700		1,431.0				4,976			
1975 (a)		50,822		1,526.0				5,084			
1976 (a)		52,382		1,581.4				5,247			
1977 (a)		51,968		1,623.3				4,949	19,730	4.0	
1978 (a)		52,866		1,630.5				5,142	20,708	4.0	
1979 (a)	1,024	54,490		1,633.6				5,552	21,393	3.9	
1980 (a)	1,022	59,411		1,677.2				5,837	21,790	3.7	
1981 (a)	1,030	60,393		1,684.6				5,594	21,012	3.8	

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

					TABLE 99: BU	S STATISTICS				NTIKE TRANSI	
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1982 (a)	1,029	62,114		1,668.8				5,324	19,987	3.8	
1983 (a)	1,031	62,093		1,677.8				5,422	20,047	3.7	
1984 (a)	2,291	67,294		1,844.7				5,908	21,595	3.7	154,326
1985 (a)	2,338	64,258		1,862.9				5,675	21,161	3.7	157,581
1986 (a)	2,654	66,218		2,002.3		153.7		5,753	21,395	3.7	165,839
1987 (a)	2,671	63,017		2,079.4		160.3		5,614	20,970	3.7	165,176
1988 (a)	2,671	62,572		2,097.3		160.5		5,590	20,753	3.7	165,407
1989 (a)	2,665	58,919		2,109.3		161.4		5,620	20,768	3.7	162,990
1990 (a)	2,688	58,714		2,129.9		163.0		5,677	20,981	3.7	162,189
1991 (a)	2,689	60,377		2,166.6		163.8		5,624	21,090	3.8	163,555
1992 (a)	2,693	63,080		2,178.0		165.1		5,517	20,336	3.7	163,387
1993 (a)	2,694	64,850		2,209.6		166.2		5,381	20,247	3.8	177,167
1994 (a)	2,250	68,123		2,162.0		162.1		4,871	18,832	3.9	174,373
1995 (a)	2,250	67,107		2,183.7	1,921.1	162.9	146.8	4,848	18,818	3.9	181,973
1996 (a)	2,250	71,678		2,220.5	1,910.3	165.5	145.9	4,887	19,096	3.9	190,152
1997 (a)	2,250	72,770		2,244.6	2,021.7	167.0	155.1	5,013	19,604	3.9	196,861
1998 (a)	2,250	72,142		2,174.6	2,009.0	164.0	154.4	5,399	20,360	3.8	198,644
1999 (a)	2,262	74,228		2,275.9	1,972.8	170.1	152.9	5,648	21,205	3.8	204,179
2000 (a)	2,262	75,013		2,314.8	2,001.7	174.3	156.6	5,678	21,241	3.7	211,095
2001 (a)	2,264	76,075		2,376.5	2,058.3	179.4	161.1	5,849	22,022	3.8	214,674
2002 (a)	2,264	76,190		2,411.1	2,091.9	182.7	164.0	5,868	21,841	3.7	214,825
2003 (a)	1,982	77,328	61,501	2,420.8	2,092.9	184.2	165.1	5,692	21,262	3.7	205,478
2004 (a)	1,500	81,033	64,904	2,471.0	2,150.5	189.7	170.6	5,731	21,377	3.7	212,122
2005 (a)	1,500	82,027	65,525	2,484.8	2,141.0	186.2	168.2	5,855	21,825	3.7	217,332
2006 (a)	1,500	83,080	66,015	2,494.9	2,154.8	189.3	171.0	5,894	22,821	3.9	221,302
2007 (a)	(b) 1,200	(b) 65,249	(b) 52,609	(b) 2,302.4	(b) 1,987.0	(b) 174.7	(b) 158.0	(b) 5,413	(b) 20,976	(b) 3.9	(b) 188,644
2008 (a)	1,086	66,506	54,067	2,376.5	2,052.2	180.5	163.1	5,573	21,757	3.9	192,213
2009 (a)	1.088	64,832	52,587	2,331.8	2,011.3	177.7	160.3	5,452	21,477	3.9	192,510
2010 (a)	1,206	66,239	53,580	2,412.7	2,090.9	179.7	162.3	5,256	21,013	4.0	186,545
2011	1,078	67,288	53,805	2,339.2	2,030.5	176.9	159.8	5,191	20,408	3.9	189,158
2012	1,229	67,721	54,668	2,306.1	1,998.2	173.2	156.6	5,301	20,734	3.9	190,292

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 99: BUS STATISTICS												
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees		
2013	1,178	65,950	52,508	2,225.6	1,936.3	171.0	155.3	5,190	19,408	3.7	187,128		

⁽a) Includes commuter bus and bus rapid transit type services.(b) Data not continuous for data noted, see Methodology.See Glossary following Tables for complete definitions.

TABLE 100: BUS RAPID TRANSIT STATISTICS

	TABLE 100: BUS RAPID TRANSIT STATISTICS (#)														
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees				
2011	5	80	59	2.1	1.9	0.2	0.1	6	23	3.8	213				
2012	4	84	63	3.0	2.8	0.2	0.2	16	69	4.3	242				
2013	8	268	175	6.6	6.3	0.6	0.6	44	141	3.2	634				

^(#) Agencies are not required by the National Transit Database to differentiate this mode until 2013. See Glossary following Tables for complete definitions.

TABLE 101: COMMUTER BUS STATISTICS

	TABLE 101: COMMUTER BUS STATISTICS (#)														
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees				
2011	92	1,807	1,400	72.2	50.8	2.8	2.0	37	984	26.6	4,082				
2012	132	2,382	1,944	95.9	73.0	3.6	2.7	50	1,285	25.7	4,617				
2013	156	4,921	3,872	181.4	135.2	7.1	5.2	97	2,608	26.9	9,092				

^(#) Agencies are not required by the National Transit Database to differentiate this mode until 2013. See Glossary following Tables for complete definitions.

TABLE 102: TOTAL ALL BUS MODES STATISTICS

		TABLE 102: T	TOTAL ALL BU	S MODES STA	ATISTICS (SUM	OF BUS, COM	MUTER BUS,	AND BUS RAF		TOTAL TRANS	
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1922								404			
1923								661			
1924								989			
1925								1,484			
1926		14,400		449.7				2,009			
1927		18,000		589.2				2,301			
1928		19,700		633.4				2,470			
1929		21,100		699.8				2,623			
1930		21,300		705.8				2,481			
1931		20,700		682.5				2,315			
1932		20,200		663.3				2,138			
1933		20,200		655.1				2,077			
1934		22,200		711.1				2,376			
1935		23,800		764.0				2,625			
1936		26,800		864.2				3,188			
1937		27,500		957.0				3,500			
1938		28,500		986.4				3,488			
1939		32,600		1,047.4				3,866			
1940		35,000		1,194.5				4,255			
1941		39,300		1,313.0				4,948			
1942		46,000		1,612.0				7,264			
1943		47,100		1,693.0				9,070			
1944		48,400		1,713.3				9,713			
1945		49,670		1,722.3				9,946			
1946		52,450		1,807.2				10,247			
1947		56,917		1,885.7				10,374			
1948		58,540		1,975.7				10,759			
1949		57,035		1,968.2				10,193			
1950		56,820		1,895.4				9,447			
1951		57,660		1,893.0				9,227			

		TABLE 102: T	OTAL ALL BU	S MODES STA	TISTICS (SUM	OF BUS. COM	MUTER BUS.	AND BUS RAF		NIIKE IKANS	T INDOOTKT
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1952		55,980		1,877.7				8,901			
1953		54,700		1,819.0				8,280			
1954		54,000		1,760.7				7,643			
1955		52,400		1,709.9				7,269			
1956		51,400		1,680.9				7,062			
1957		50,800		1,648.4				6,903			
1958		50,100		1,593.6				6,540			
1959		49,500		1,576.5				6,498			
1960		49,600		1,576.4				6,425			
1961		49,000		1,529.7				5,993			
1962		48,800		1,515.2				5,865			
1963		49,400		1,523.1				5,822			
1964		49,200		1,527.9				5,813			
1965		49,600		1,528.3				5,814			
1966		50,130		1,521.7				5,764			
1967		50,180		1,526.0				5,723			
1968		50,000		1,508.2				5,610			
1969		49,600		1,478.3				5,375			
1970		49,700		1,409.3				5,034			
1971		49,150		1,375.5				4,699			
1972		49,075		1,308.0				4,495			
1973		48,286		1,370.4				4,642			
1974		48,700		1,431.0				4,976			
1975		50,822		1,526.0				5,084			
1976		52,382		1,581.4				5,247			
1977		51,968		1,623.3				4,949	19,730	4.0	
1978		52,866		1,630.5				5,142	20,708	4.0	
1979	1,024	54,490		1,633.6				5,552	21,393	3.9	
1980	1,022	59,411		1,677.2				5,837	21,790	3.7	
1981	1,030	60,393		1,684.6				5,594	21,012	3.8	
1982	1,029	62,114		1,668.8				5,324	19,987	3.8	
1983	1,031	62,093		1,677.8				5,422	20,047	3.7	

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

		TΔRI F 102: T	OTAL ALL BU	S MODES STA	TISTICS (SUM	OF BUS, CON	MILITER BUS	AND BUS RAF		NIIRE IRANS	T INDOSTICT
		Revenue	Revenue	O MODES STA		1 01 B00, 00N			ID INAROII)		
Year	Number of Agencies (Approx- imate)	Vehicles Available for Maximum Service	Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1984	2,291	67,294		1,844.7				5,908	21,595	3.7	154,326
1985	2,338	64,258		1,862.9				5,675	21,161	3.7	157,581
1986	2,654	66,218		2,002.3		153.7		5,753	21,395	3.7	165,839
1987	2,671	63,017		2,079.4		160.3		5,614	20,970	3.7	165,176
1988	2,671	62,572		2,097.3		160.5		5,590	20,753	3.7	165,407
1989	2,665	58,919		2,109.3		161.4		5,620	20,768	3.7	162,990
1990	2,688	58,714		2,129.9		163.0		5,677	20,981	3.7	162,189
1991	2,689	60,377		2,166.6		163.8		5,624	21,090	3.8	163,555
1992	2,693	63,080		2,178.0		165.1		5,517	20,336	3.7	163,387
1993	2,694	64,850		2,209.6		166.2		5,381	20,247	3.8	177,167
1994	2,250	68,123		2,162.0		162.1		4,871	18,832	3.9	174,373
1995	2,250	67,107		2,183.7	1,921.1	162.9	146.8	4,848	18,818	3.9	181,973
1996	2,250	71,678		2,220.5	1,910.3	165.5	145.9	4,887	19,096	3.9	190,152
1997	2,250	72,770		2,244.6	2,021.7	167.0	155.1	5,013	19,604	3.9	196,861
1998	2,250	72,142		2,174.6	2,009.0	164.0	154.4	5,399	20,360	3.8	198,644
1999	2,262	74,228		2,275.9	1,972.8	170.1	152.9	5,648	21,205	3.8	204,179
2000	2,262	75,013		2,314.8	2,001.7	174.3	156.6	5,678	21,241	3.7	211,095
2001	2,264	76,075		2,376.5	2,058.3	179.4	161.1	5,849	22,022	3.8	214,674
2002	2,264	76,190		2,411.1	2,091.9	182.7	164.0	5,868	21,841	3.7	214,825
2003	1,982	77,328	61,501	2,420.8	2,092.9	184.2	165.1	5,692	21,262	3.7	205,478
2004	1,500	81,033	64,904	2,471.0	2,150.5	189.7	170.6	5,731	21,377	3.7	212,122
2005	1,500	82,027	65,525	2,484.8	2,141.0	186.2	168.2	5,855	21,825	3.7	217,332
2006	1,500	83,080	66,015	2,494.9	2,154.8	189.3	171.0	5,894	22,821	3.9	221,302
2007	(a) 1,200	(a) 65,249	(a) 52,609	(a) 2,302.4	(a) 1,987.0	(a) 174.7	(a) 158.0	(a) 5,413	(a) 20,976	(c) 3.9	(a) 188,644
2008	1,086	66,506	54,067	2,376.5	2,052.2	180.5	163.1	5,573	21,757	3.9	192,213
2009	1.088	64,832	52,587	2,331.8	2,011.3	177.7	160.3	5,452	21,477	3.9	192,510
2010	1,206	66,239	53,580	2,412.7	2,090.9	179.7	162.3	5,256	21,013	4.0	186,545
2011	1,175	69,175	55,264	2,413.5	2,083.2	179.8	161.9	5,235	21,414	4.1	193,453
2012	1,365	70,187	56,675	2,405.0	2,074.0	177.1	159.6	5,367	22,089	4.1	195,151
2013	1,268	71,139	56,555	2,413.5	2,077.8	178.7	161.1	5,330	22,150	4.2	196,854

⁽a) Data not continuous for data noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 103: TROLLEYBUS STATISTICS

				TABL	E 103: TROLL	EYBUS STATIS	STICS				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1928		41		1.2				3			
1929		57		2.0				5			
1930		173		6.0				16			
1931		225		7.9				28			
1932		269		9.5			-	37			
1933		310		10.5				45			
1934		441		14.6				68			
1935		578		19.0				96			
1936		1,136		26.3				143			
1937		1,655		49.7				289			
1938		2,032		67.9				395			
1939		2,184		74.9				452			
1940		2,802		86.0				542			
1941		3,029		98.4				669			
1942		3,385		115.7				918			
1943		3,501		129.7				1,220			
1944		3,561		132.3				1,292			
1945		3,711		133.3				1,298			
1946		3,916		143.7				1,354			
1947		4,707		155.1				1,398			
1948		5,697		178.0				1,558			
1949		6,338		200.0				1,691			
1950		6,504		205.7				1,686			
1951		7,071		208.8				1,658			
1952		7,180		215.2				1,666			
1953		6,941		211.7				1,587			
1954		6,598		196.7				1,387			
1955		6,157		176.5				1,223			
1956		5,748		165.7				1,163			

									INCLUDES E	NTIRE TRANSI	I INDUSTRY
				TABL	E 103: TROLL	EYBUS STATIS	STICS				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1957		5,412		146.5				1,003			
1958		4,848		131.0				843			
1959		4,297		112.4				749			
1960		3,826		100.7				657			
1961		3,593		92.9				601			
1962		3,161		84.0				547			
1963		2,155		62.4				413			
1964		1,865		49.2				349			
1965		1,453		43.0				305			
1966		1,326		40.1				284			
1967		1,244		36.5				248			
1968		1,185		36.2				228			
1969		1,082		35.8				199			
1970		1,050		33.0				182			
1971		1,037		30.8				148			
1972		1,030		29.8				130			
1973		794		25.7				97			
1974		718		17.6				83			
1975		703		15.3				78			
1976		685		15.3				75			
1977		645		14.8				70	225	3.2	
1978		593		13.3				70	234	3.3	
1979	5	725		11.7				75	204	2.7	
1980	5	823		13.0				142	219	1.5	
1981	5	751		11.9				138	254	1.8	
1982	5	763		13.7				151	295	2.0	
1983	5	686		15.0				160	325	2.0	
1984	5	664		15.3				165	364	2.2	2,012
1985	5	676		15.5				142	306	2.2	1,893
1986	5	680		14.7		1.9		139	305	2.2	2,140
1987	5	671		15.0		1.9		141	223	1.6	2,090

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

				TABL	E 103: TROLL	EYBUS STATIS	STICS			NTINE TRANS	
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1988	5	710		14.7		1.9		136	211	1.6	2,039
1989	5	725		14.5		1.8		130	199	1.5	2,013
1990	5	610		13.8		1.8		126	193	1.5	1,925
1991	5	551		13.6		1.8		125	195	1.6	1,826
1992	5	665		13.9		1.8		126	199	1.6	1,691
1993	5	635		13.0		1.8		121	188	1.6	1,944
1994	5	643		13.7		1.8		118	187	1.6	1,848
1995	5	695		13.8	13.2	1.8	1.7	119	187	1.6	1,871
1996	5	675		13.7	13.1	1.8	1.7	117	184	1.6	2,084
1997	5	655		14.0	13.4	1.8	1.8	121	189	1.6	2,037
1998	5	646		13.6	13.1	1.8	1.7	117	182	1.6	2,053
1999	5	657		14.2	13.6	1.9	1.8	120	186	1.6	2,140
2000	5	652		14.5	13.9	2.0	1.9	122	192	1.6	2,223
2001	5	600		12.8	12.3	1.8	1.7	119	187	1.6	2,008
2002	5	616		13.9	13.3	1.9	1.8	116	188	1.6	2,027
2003	4	672	520	13.8	13.2	1.8	1.8	109	176	1.6	1,964
2004	4	597	483	13.4	13.0	1.8	1.6	106	173	1.6	1,928
2005	4	615	482	12.9	12.4	1.7	1.7	107	173	1.6	1,942
2006	4	609	416	12.2	11.8	1.6	1.6	100	164	1.6	1,845
2007	4	559	413	11.4	11.0	1.6	1.5	97	156	1.6	1,792
2008	5	590	441	11.6	11.2	1.6	1.6	101	161	1.6	1,832
2009	5	531	454	13.1	12.7	1.8	1.8	104	168	1.6	1,986
2010	5	571	421	12.1	11.7	1.7	1.6	99	159	1.6	1,786
2011	5	479	403	11.6	11.2	1.6	1.6	98	160	1.6	1,730
2012	5	570	420	11.7	11.3	1.7	1.6	99	162	1.6	1,774
2013	5	560	422	11.7	11.3	1.7	1.6	96	156	1.6	1,763

See Glossary following Tables for complete definitions.

TABLE 104: DEMAND RESPONSE STATISTICS

										NIIKE IKANSI	1 1112001111
				TABLE 10	4: DEMAND R	ESPONSE STA	ATISTICS				
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1984		14,164		256.1				62	349	5.6	23,798
1985		14,490		247.4				59	364	6.2	23,767
1986	2,554	15,346		274.5		21.7		63	402	6.4	20,664
1987	2,580	15,944		250.0		21.9		64	374	5.8	19,068
1988	2,582	16,812		288.9		23.5		73	441	6.0	21,391
1989	3,867	15,856		300.4		24.0		70	428	6.1	21,453
1990	3,893	16,471		305.9		24.4		68	431	6.3	22,740
1991	3,894	17,879		335.0		26.3		71	454	6.4	24,196
1992	3,917	20,695		363.5		28.7		72	495	6.9	25,863
1993	3,917	23,527		406.0		30.5		81	562	6.9	30,021
1994	5,214	28,729		463.7		32.6		88	577	6.6	35,450
1995	5,214	29,352		506.5	431.8	34.9	29.5	88	607	6.9	39,882
1996	5,214	30,804		548.3	542.2	37.0	36.9	93	656	7.1	44,667
1997	5,214	32,509		585.3	553.8	39.5	36.1	99	754	7.6	44,029
1998	5,214	29,646		670.9	605.0	44.1	36.7	95	735	7.7	48,406
1999	5,252	31,884		718.4	608.1	48.2	41.3	100	813	8.1	51,186
2000	5,252	33,080		758.9	645.8	50.9	43.8	105	839	8.0	52,021
2001	5,251	34,661		789.3	670.1	53.8	46.3	105	855	8.1	55,846
2002	5,251	34,699		802.6	688.0	54.4	46.9	103	853	8.3	56,746
2003	5,346	35,954	29,400	864.0	734.9	58.8	50.6	111	930	8.4	42,935
2004	5,960	37,078	30,409	889.5	767.3	61.5	53.1	114	962	8.4	43,642
2005	5,960	41,958	33,766	978.3	844.1	65.8	57.4	125	1,058	8.5	46,624
2006	5,960	43,509	34,984	1,013.0	869.1	68.3	59.6	126	1,078	8.6	46,178
2007	(a) 7,300	(a) 64,865	(a) 51,142	(a) 1,471.4	(a) 1,274.4	(a) 108.5	(a) 105.2	(a) 209	(a) 1,502	(c) 7.2	(a) 91,394
2008	7,200	65,799	52,880	1,495.2	1,290.1	101.5	88.6	191	1,412	7.4	99,323
2009	6,700	68,957	54,517	1,529.2	1,319.3	104.5	92.1	190	1,477	7.8	100,242

				TABLE 10	04: DEMAND R	ESPONSE ST	ATISTICS				
Year	Number of Agencies (Approx- imate)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2010	6,741	68,621	56,677	1,693.6	1,447.7	112.1	96.8	190	1,494	7.9	102,666
2011	6,600	65,336	53,648	1,611.8	1,393.9	106.4	92.9	191	1,580	8.3	98,087
2012	6,511	68,632	56,103	1,618.1	1,421.6	104.5	93.0	211	1,756	8.3	96,596
2013	6,270	68,559	55,320	1,565.1	1,365.4	105.9	92.2	223	2,171	9.7	90,734

⁽a) Data not continuous for data noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 105: TRANSIT VANPOOL STATISTICS (TRANSIT AGENCY BROKERED SERVICE ONLY)

		TABI	LE 105: TRANS	SIT VANPOOL	STATISTICS (1	TRANSIT AGEN	ICY BROKERE	ED SERVICE O	NLY)		
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1995	55	2,483		31.5	29.0	0.9	0.8	7	249	35.6	255
1996	59	2,668		39.8	37.1	1.1	1.0	9	302	33.6	177
1997	55	3,148		41.9	39.4	1.2	1.1	10	321	32.1	180
1998	58	3,835		50.1	47.8	1.4	1.3	10	368	36.8	253
1999	67	4,767		65.8	64.4	1.8	1.7	13	445	34.2	246
2000	67	4,877		67.3	65.9	2.2	2.1	13	435	33.5	231
2001	67	5,388		71.4	70.2	1.8	1.8	15	490	32.7	262
2002	68	6,235		76.8	75.0	2.0	2.0	13	483	37.2	260
2003	70	6,624	5,514	89.3	87.4	2.9	2.7	16	541	33.8	310
2004	69	5,915	5,074	85.1	83.1	2.4	2.2	16	486	30.4	283
2005	69	6,572	5,911	99.4	97.8	2.7	2.6	18	605	33.6	292
2006	69	8,235	7,345	115.6	114.0	3.0	3.0	21	712	33.9	324
2007	(a) 80	(a) 9,666	(a) 8,478	(a) 141.6	(a) 140.1	(a) 3.7	(a) 3.6	(a) 25	(a) 857	(c) 34.3	(a) 398
2008	83	12,356	10,752	178.0	177.9	4.5	4.5	36	1,181	32.8	435
2009	77	12,013	10,693	174.0	174.0	4.3	4.3	32	1,070	33.4	471
2010	84	12,378	10,880	185.0	185.0	4.5	4.5	32	1,108	34.6	505
2011	84	13,342	11,713	195.0	195.0	5.0	5.0	34	1,176	34.6	508
2012	93	14,018	12,040	211.7	211.7	6.3	5.3	37	1,298	35.1	701
2013	102	14,773	12,561	218.6	218.6	5.4	5.4	37	1,319	35.6	582

⁽a) Data not continuous for data noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 106: PUBLICO STATISTICS

				TAI	BLE 106: PUBI	LICO STATISTI	ics				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2007	1	3,718	2,355	30.6	28.5	2.4	2.2	30	158	5.3	
2008	1	3,718	2,250	26.9	25.1	2.1	2.0	29	138	4.8	
2009	1	5,620	4,557	40.2	37.6	3.8	3.5	40	176	4.4	
2010	1	5,620	3,291	34.7	32.4	3.2	3.0	42	169	4.0	
2011	1	5,624	3,259	40.2	37.8	3.4	3.2	39	172	4.4	
2012	1	2,873	2,605	29.2	27.3	2.6	2.4	33	145	4.4	
2013	1	2,874	2,118	25.9	22.6	2.4	2.1	27	123	4.6	

⁽a) Data not continuous for data noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 107: TOTAL ROADWAY MODES STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR)

			Т	ABLE 107: TOT	AL ROADWAY I	ODE STATISTIC	cs			
Year	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1922							404			
1923							661			
1924							989			
1925							1,484			
1926	14,400		449.7				2,009			
1927	18,000		589.2				2,301			
1928	19,741		634.6				2,473			
1929	21,157		701.8				2,628			
1930	21,473		711.8				2,497			
1931	20,925		690.4				2,343			
1932	20,469		672.8				2,175			
1933	20,510		665.6				2,122			
1934	22,641		725.7				2,444			
1935	24,378		783.0				2,721			
1936	27,936		890.5				3,331			
1937	29,155		1,006.7				3,789			
1938	30,532		1,054.3				3,883			
1939	34,784		1,122.3				4,318			
1940	37,802		1,280.5				4,797			
1941	42,329		1,411.4				5,617			
1942	49,385		1,727.7				8,182			
1943	50,601		1,822.7				10,290			
1944	51,961		1,845.6				11,005			
1945	53,381		1,855.6				11,244			
1946	56,366		1,950.9				11,601			

1975

MODAL SUMMARY DATA

INCLUDES ENTIRE TRANSIT INDUSTRY TABLE 107: TOTAL ROADWAY MODE STATISTICS Revenue Revenue Vehicle Vehicle Unlinked Vehicles Vehicles Vehicle Total Vehicle Total Passenger Revenue Revenue Passenger Average Trip Operating Miles Year Available for Used In Miles Hours Trips **Employees** Miles Hours Length (Millions) Maximum Maximum (Millions) (Millions) (Millions) (Millions) (Millions) Service Service 61.624 2.040.8 11,772 1947 ---------1948 64.237 2.153.7 ---12.317 1949 63,373 2,168.2 11,884 ---------------------1950 63.324 2.101.1 11.133 ---------------------1951 64,731 2,101.8 10,885 ---------------------1952 63,160 ---2.092.9 ------10,567 ------------1953 61.641 2.030.7 ---9.867 ------------------1954 60.598 1.957.4 9.030 ---------------1955 58.557 1.886.4 8.492 ------------------8.225 1956 57.148 1.846.6 ---1957 56.212 1.794.9 7.906 1958 54.948 1.724.6 7.383 ------1959 53.797 1.688.9 7.247 ---------------------1960 53,426 1,677.1 7.082 ---------------------52.593 1.622.6 6.594 1961 ------------------1962 6.412 51.961 ---1.599.2 ------------1963 51.555 1.585.5 6.235 ---------------1964 51.065 1,577.1 6.162 ------------------1965 51.053 1.571.3 6.119 1966 51,456 1,561.8 6.048 ---------------------1967 1,562.5 5.971 51.424 ---------------------1968 51,185 1,544.4 5,838 ---------------------1969 50.682 1,514.1 ---5,574 ------------------1970 50.750 1,442.3 5.216 ---------------------50,187 1971 1.406.3 4.847 ---------------1972 1,337.8 50.105 ------------4,625 ------1973 49.080 1.396.1 4.739 ------1974 49.418 1.448.6 5.059 51,525

5.162

1,541.3

TABLE 107: TOTAL ROADWAY MODE STATISTICS Revenue Revenue Vehicle Vehicle Unlinked Vehicles Vehicles Vehicle Total Vehicle Total Passenger Revenue Passenger Operating Revenue Average Trip Year Available for Used In Miles Hours Miles **Employees** Miles Hours Trips Length Maximum Maximum (Millions) (Millions) (Millions) (Millions) (Millions) (Millions) Service Service 53.067 1.596.7 5.322 1976 ---------1977 52.613 1.638.1 5.019 19.955 4.0 ---1978 53.459 1,643.8 5.212 20,942 4.0 ---------------1979 1.645.3 5.627 3.8 55.215 21.597 ---------------1980 60.234 1.690.2 5,979 22.009 3.7 ---------------1981 61.144 ---1.696.5 ------5.732 21.266 3.7 ------1982 62.877 1.682.5 ---5.475 20.282 3.7 ------------1983 62.779 1.692.8 5.582 20.372 ---3.6 ------1984 82.122 2.116.1 6.135 22.308 3.6 180.136 ------------1985 79.424 2.125.8 5.876 21.831 37 183.241 ---1986 82.244 2.291.5 177.3 5.955 22.102 3.7 188.643 1987 79.632 2.344.4 184.1 5.819 21.567 3.7 186.334 1988 80.094 2.400.9 185.9 188.837 5.799 21.405 3.7 ---------1989 75.500 2.424.2 187.2 5.820 21.395 3.7 186,456 ---------1990 75.795 2.449.6 189.2 5.871 21.605 3.7 186.854 ---------2.515.2 21.739 3.7 1991 78.807 ------1919 5.820 189.577 ---1992 84.440 2.555.4 195.6 5.715 21.030 3.7 190.941 ---------1993 89.012 2.628.6 198.5 5.583 20.997 3.8 209.132 ------1994 97.495 2.639.4 196.5 5.077 19.596 3.9 211.671 ---1995 99.575 2.735.5 2.395.1 200.5 178.8 5.062 19.861 3.9 223.981 ---105.825 2.822.3 205.4 185.5 20.238 237.080 1996 ---2,502.7 5.106 4.0 1997 109,082 2.885.8 209.5 194.1 5,243 20.868 4.0 243,107 ---2.628.3 1998 106.269 2.909.2 211.3 194.1 5.621 21.645 3.9 249,356 ---2,674.9 1999 111,536 3,074.3 222 0 197.7 5.881 22.649 257.751 3.9 ---2,658.9 2000 113.622 22.707 265.570 3.155.5 229.4 204.4 5.918 3.8 2,727.3 2001 116.724 ---3.250.0 2,810.9 236.8 210.9 6.088 23.554 3.9 272.810 2002 117.497 3.304.4 241.0 214.7 6.100 23.365 3.8 273.858 2,868.2 2003 119.468 96.935 3.387.9 247.7 220.2 5.928 22.909 3.9 250.687 2,928.4 22.998 2004 124.623 100.870 3.459.0 255.4 227.5 5.967 3.9 257,975 3,013.9

TABLE 107: TOTAL ROADWAY MODE STATISTICS Revenue Revenue Vehicle Vehicle Unlinked Vehicle Total Passenger Vehicles Vehicles Vehicle Total Revenue Revenue Passenger Average Trip Operating Used In Miles Miles Year Available for Hours Miles Trips Length **Employees** Hours (Millions) (Millions) Maximum Maximum (Millions) (Millions) (Millions) (Millions) Service Service 2005 131,172 105,684 3,575.4 256.4 229.9 6,105 23,661 3.9 266,190 3,095.3 2006 135,433 108,760 3,635.7 262.2 235.2 6,141 24,775 4.0 269,649 3,149.7 2007 144,057 114,997 3,957.4 290.9 270.5 5,774 23,649 4.1 282,224 3,441.0 2008 148,969 120,390 4,088.2 290.2 259.8 5,930 24,649 4.2 293,803 3,556.5 2009 151,953 122,808 4,088.3 292.1 262.0 5,818 24,368 4.2 295,209 3,554.9 153,429 291,502 2010 124,849 4,338.1 3,767.7 301.2 268.2 5,619 23,943 4.3 2011 153,956 124,287 4,272.0 3,721.0 296.1 264.6 5,596 24,502 4.4 293,778 2012 156,279 127,843 4,275.6 3,745.9 261.9 5,747 25,450 294,222 291.1 4.4 2013 157,906 126.975 4,234.8 3,695.6 294.1 262.4 5,714 25,919 4.5 289,933

⁽a) Data not continuous for data noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 108: COMMUTER RAIL STATISTICS

	TABLE 108: COMMUTER RAIL STATISTICS Revenue												
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees		
1975				173.0									
1976		4,438		173.0									
1977		4,340		175.0									
1978		4,473		174.0									
1979	18	4,350		176.0									
1980	18	4,500		179.0				280	6,516	23.3			
1981	18	4,465		176.0				268	6,236	23.3			
1982	18	4,497		175.0				259	6,027	23.3			
1983	17	4,423		177.0				262	6,097	23.3			
1984	13	4,075		167.9				267	6,207	23.2	21,884		
1985	13	4,035		182.7				275	6,534	23.8	22,929		
1986	12	4,440		188.6		5.8		306	6,723	22.0	22,414		
1987	12	4,686		188.9		5.8		311	6,818	21.9	23,270		
1988	12	4,649		202.2		6.4		325	6,964	21.4	23,188		
1989	13	4,472		209.6		6.6		330	7,211	21.9	22,215		
1990	14	4,982		212.7		6.5		328	7,082	21.6	21,443		
1991	14	5,126		214.9		6.4		318	7,344	23.1	21,083		
1992	14	5,164		218.8		6.5		314	7,320	23.3	21,151		
1993	16	4,982		223.9		6.6		322	6,940	21.6	20,634		
1994	16	5,126		230.8		6.9		339	7,996	23.6	22,596		
1995	16	5,164		237.7	217.8	7.2	6.5	344	8,244	24.0	22,320		
1996	16	5,240		241.9	221.5	7.3	6.7	352	8,351	23.7	22,604		
1997	16	5,426		250.7	229.6	7.5	6.8	357	8,038	22.5	21,651		
1998	18	5,536		259.5	241.9	7.9	7.6	381	8,704	22.8	22,488		
1999	20	5,550		265.9	243.5	8.5	7.4	396	8,766	22.1	22,896		
2000	19	5,498		270.9	247.9	9.4	8.7	413	9,402	22.8	23,518		
2001	21	5,572		277.3	253.2	8.8	8.0	419	9,548	22.8	23,851		
2002	20	5,724		283.7	259.3	8.8	8.2	414	9,504	23.0	24,391		

				TABLE	108: COMMUT	ER RAIL STAT	TISTICS				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2003	21	5,959	4,835	286.0	262.1	9.0	8.3	410	9,559	23.3	24,813
2004 (a)	21	6,228	5,091	294.7	268.9	9.3	8.5	414	9,719	23.5	25,296
2005 (a)	22	6,392	5,341	303.4	277.4	9.5	8.8	423	9,473	22.4	25,321
2006 (a)	22	6,403	5,427	314.7	287.1	10.0	9.2	441	10,361	23.5	25,314
2007 (a)	22	6,391	5,500	325.7	297.4	10.3	9.5	459	11,153	24.3	28,983
2008 (a)	23	6,617	5,693	338.7	310.2	10.8	9.9	472	11,049	23.4	27,114
2009 (a)	27	6,941	6,127	343.5	317.9	10.9	10.2	468	11,232	24.0	28,278
2010 (a)	28	6,927	6,143	345.3	317.6	10.7	9.7	464	10,874	23.4	27,168
2011	27	7,193	6,198	345.2	316.9	10.9	9.7	466	11,427	24.5	27,689
2012	27	7,059	6,163	346.4	319.9	10.9	9.7	471	11,181	23.7	28,182
2013	26	7,310	6,202	359.1	331.1	11.4	10.2	480	11,862	24.7	29,197

(a) Includes Hybrid Rail

See Glossary following Tables for complete definitions.

TABLE 109: HYBRID RAIL STATISTICS

				TABLE	109: HYBRID	RAIL STATIST	TICS (#)				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2011	4	44	29	2.1	2.1	0.1	0.1	6	70	12.1	130
2012	4	44	31	2.3	2.2	0.1	0.1	6	74	12.3	142
2013	5	59	37	2.9	2.8	0.1	0.1	7	84	12.0	174

^(#) Agencies are not required by the National Transit Database to differentiate this mode until 2013.

⁽a) Data not continuous for data noted, see Methodology. See Glossary following Tables for complete definitions.

TABLE 110: TOTAL REGIONAL RAILROAD MODES STATISTICS

	TABLE 110: TOTAL REGIONAL RAILROAD MODES STATISTICS (SUM OF COMMUTER RAIL AND HYBRID RAIL STATISTICS)											
	IABL	E 110: IOIAL	REGIONAL RA	AILROAD MOD	ES STATISTIC	S (SUM OF CC	MMUTER RAI	L AND HYBRIL	RAIL STATIS	TICS)		
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees	
1975				173.0								
1976		4,438		173.0								
1977		4,340		175.0								
1978		4,473		174.0								
1979	18	4,350		176.0								
1980	18	4,500		179.0				280	6,516	23.3		
1981	18	4,465		176.0				268	6,236	23.3		
1982	18	4,497		175.0				259	6,027	23.3		
1983	17	4,423		177.0				262	6,097	23.3		
1984	13	4,075		167.9				267	6,207	23.2	21,884	
1985	13	4,035		182.7				275	6,534	23.8	22,929	
1986	12	4,440		188.6		5.8		306	6,723	22.0	22,414	
1987	12	4,686		188.9		5.8		311	6,818	21.9	23,270	
1988	12	4,649		202.2		6.4		325	6,964	21.4	23,188	
1989	13	4,472		209.6		6.6		330	7,211	21.9	22,215	
1990	14	4,982		212.7		6.5		328	7,082	21.6	21,443	
1991	14	5,126		214.9		6.4		318	7,344	23.1	21,083	
1992	14	5,164		218.8		6.5		314	7,320	23.3	21,151	
1993	16	4,982		223.9		6.6		322	6,940	21.6	20,634	
1994	16	5,126		230.8		6.9		339	7,996	23.6	22,596	
1995	16	5,164		237.7	217.8	7.2	6.5	344	8,244	24.0	22,320	
1996	16	5,240		241.9	221.5	7.3	6.7	352	8,351	23.7	22,604	
1997	16	5,426		250.7	229.6	7.5	6.8	357	8,038	22.5	21,651	
1998	18	5,536		259.5	241.9	7.9	7.6	381	8,704	22.8	22,488	
1999	20	5,550		265.9	243.5	8.5	7.4	396	8,766	22.1	22,896	
2000	19	5,498		270.9	247.9	9.4	8.7	413	9,402	22.8	23,518	
2001	21	5,572		277.3	253.2	8.8	8.0	419	9,548	22.8	23,851	
2002	20	5,724		283.7	259.3	8.8	8.2	414	9,504	23.0	24,391	

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABL	E 110: TOTAL	REGIONAL RA	AILROAD MOD	ES STATISTIC	S (SUM OF CC	MMUTER RAI	L AND HYBRIC	RAIL STATIS	TICS)	
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2003	21	5,959	4,835	286.0	262.1	9.0	8.3	410	9,559	23.3	24,813
2004	21	6,228	5,091	294.7	268.9	9.3	8.5	414	9,719	23.5	25,296
2005	22	6,392	5,341	303.4	277.4	9.5	8.8	423	9,473	22.4	25,321
2006	22	6,403	5,427	314.7	287.1	10.0	9.2	441	10,361	23.5	25,314
2007	22	6,391	5,500	325.7	297.4	10.3	9.5	459	11,153	24.3	28,983
2008	23	6,617	5,693	338.7	310.2	10.8	9.9	472	11,049	23.4	27,114
2009	27	6,941	6,127	343.5	317.9	10.9	10.2	468	11,232	24.0	28,278
2010	28	6,927	6,143	345.3	317.6	10.7	9.7	464	10,874	23.4	27,168
2011	31	7,237	6,227	347.3	318.9	10.9	9.8	472	11,436	24.5	27,819
2012	31	7,103	6,194	348.7	322.1	11.0	9.8	477	11,225	23.6	28,324
2013	31	7,369	6,239	362.0	333.9	11.5	10.3	487	11,946	24.5	29,371

See Glossary following Tables for complete definitions.

TABLE 111: HEAVY RAIL STATISTICS

									INCLUDES E	NTIRE TRANS	INDUSTRY
				TABI	LE 111: HEAV	RAIL STATIS	TICS				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1917								1,332			
1918								1,385			
1919								1,505			
1920								1,792			
1921			-	-				1,909	-		-
1922			-	-				1,942	-		-
1923								2,081			
1924			-	-				2,207	-		-
1925								2,264			
1926		8,909		398.1				2,350			
1927		8,957		410.2				2,451			
1928		9,611	-	434.3				2,492	-		-
1929		9,983	-	450.3				2,571	-		-
1930		9,640	-	454.8				2,559	-		-
1931		9,638	-	440.7				2,408	-		-
1932		10,434	-	423.5				2,204	-		-
1933		10,424	-	427.7				2,133	-		-
1934		10,418	-	438.6				2,206	-		-
1935		10,416	-	447.4				2,236	-		-
1936		10,923	-	461.6				2,323	-		-
1937		11,032		469.1				2,307			
1938		11,205		457.4				2,236			
1939		11,052		469.4				2,368			
1940		11,032		470.8				2,382			
1941		10,578		472.8				2,421			
1942		10,278		469.6				2,566			
1943		10,255		461.7				2,656			
1944		10,219		461.0				2,621			
1945		10,217		458.4				2,698			

						/ D A II . C = . = . =			INCLUDES E	NTIRE TRANS	INDUSTRY
	1	,		TABI	LE 111: HEAV`	Y RAIL STATIS	TICS		T	T	
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1946		9,429		458.9				2,835			
1947		9,370		462.3				2,756			
1948		9,456		458.1				2,606			
1949		9,869		460.0				2,346			
1950		9,743		443.4				2,264			
1951		9,644		424.0				2,189			
1952		9,476		400.4				2,124			
1953		9,244		391.1				2,040			
1954		9,200		375.6				1,912			
1955		9,232		382.8				1,870			
1956		9,255		387.1				1,880			
1957		9,158		388.0				1,843			
1958		9,093		386.5				1,815			
1959		9,000		388.7				1,828			
1960		9,010		390.9				1,850			
1961		9,078		385.1				1,855			
1962		8,865		386.7				1,890			
1963		8,878		387.3				1,836			
1964		9,061		395.8				1,877			
1965		9,115		395.3				1,858			
1966		9,273		378.9				1,753			
1967		9,257		396.5				1,938			
1968		9,390		406.8				1,928			
1969		9,343		416.6				1,980			
1970		9,338		407.1				1,881			
1971		9,325		407.4				1,778			
1972		9,423		386.2				1,731			
1973		9,387		407.3				1,714			
1974		9,403		431.9				1,726			
1975		9,608		423.1				1,673			
1976		9,714		407.0				1,632			

	TABLE 111: HEAVY RAIL STATISTICS INCLUDES ENTIRE TRANSIT INDUSTRY											
				TABL	E 111: HEAV	RAIL STATIS	TICS	T	T	T	T	
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees	
1977		9,639		361.3				2,149	9,682	4.5		
1978		9,576		363.5				2,285	10,330	4.5		
1979	11	9,522		380.5				2,381	10,760	4.5		
1980	11	9,641		384.7				2,108	10,558	5.0		
1981	11	9,749		420.1				2,094	10,244	4.9		
1982	11	9,815		429.1				2,115	10,049	4.8		
1983	12	9,891		407.5				2,167	10,350	4.8		
1984	12	9,083		435.8				2,231	10,111	4.5	47,047	
1985	12	9,326		450.8				2,290	10,427	4.6	49,670	
1986	12	10,386		475.8		25.6		2,333	10,649	4.6	51,028	
1987	12	10,168		490.2		26.0		2,402	11,198	4.7	51,333	
1988	12	10,539		517.4		27.4		2,308	11,300	4.9	46,212	
1989	12	10,506		532.1		28.2		2,542	12,030	4.7	46,690	
1990	12	10,567		536.7		28.4		2,346	11,475	4.9	46,102	
1991	13	10,478		527.2		24.6		2,172	10,528	4.8	47,423	
1992	13	10,391		525.4		25.6		2,207	10,737	4.9	47,493	
1993	14	10,282		522.1		27.2		2,046	10,231	5.0	52,433	
1994	14	10,282		531.8		27.3		2,169	10,668	4.9	51,062	
1995	14	10,166		537.2	521.8	27.6	25.2	2,033	10,559	5.2	45,644	
1996	14	10,243		543.1	527.8	28.0	25.5	2,157	11,530	5.3	45,793	
1997	14	10,228		557.7	539.6	28.8	26.1	2,430	12,056	5.0	45,935	
1998	14	10,296		565.7	549.3	29.3	26.8	2,393	12,284	5.1	45,163	
1999	14	10,362		577.7	561.2	29.9	27.4	2,521	12,902	5.1	46,311	
2000	14	10,311		595.2	578.2	30.9	28.3	2,632	13,844	5.3	47,087	
2001	14	10,718		608.1	591.1	31.6	28.9	2,728	14,178	5.2	47,865	
2002	14	10,849		620.9	603.5	32.0	29.8	2,688	13,663	5.1	48,464	
2003	14	10,754	8,696	629.9	611.9	31.8	29.7	2,667	13,606	5.1	48,327	
2004	14	10,858	8,887	642.4	624.6	32.8	30.7	2,748	14,354	5.2	47,211	
2005	15	11,110	8,971	646.2	628.5	33.3	31.4	2,808	14,418	5.1	47,806	
2006	15	11,052	8,952	652.1	633.8	33.7	31.6	2,927	14,721	5.0	48,323	
2007	15	11,222	9,035	657.3	638.5	34.1	31.8	3,460	16,138	4.7	55,164	

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

									#1020220 E	WIINE INANS					
	TABLE 111: HEAVY RAIL STATISTICS														
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees				
2008	15	11,377	9,140	674.3	655.4	34.6	32.4	3,547	16,848	4.7	49,982				
2009	15	11,461	9,234	684.6	666.8	35.0	32.8	3,490	16,805	4.8	49,741				
2010	15	11,510	9,198	666.0	647.4	34.2	32.0	3,550	16,407	4.6	47,650				
2011	15	11,342	9,089	654.9	636.3	33.9	31.7	3,647	17,317	4.7	49,362				
2012	15	10,469	9,209	656.5	637.9	34.0	31.8	3,743	17,516	4.7	49,796				
2013	15	10,380	9,186	673.7	654.5	34.9	32.6	3,817	18,005	4.7	50,669				

See Glossary following Tables for complete definitions.

TABLE 112: LIGHT RAIL STATISTICS

				TAD	LE 442. LICHT	DAIL CTATIC	TICC			NIIKE IKANSI	1
				IAB	LE 112: LIGH	RAIL STATIST	lics			T	
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1890 (a)		32,505 (b)						2,023 (b)			70,764 (b)
1902 (a)	817 (b)	60,290 (b)		1,144 (b)				5,836 (b)			140,769 (b)
1907 (a)	945 (b)	70,016 (b)		1,618 (b)				9,533 (b)			221,429 (b)
1912 (a)	975 (b)	76,162 (b)		1,922 (b)				12,135 (b)			282,461 (b)
1917 (a)	943 (b)	79,914 (b)						13,193 (b)			294,826 (b)
1918 (a)								12,876			
1919 (a)								13,430			
1920 (a)							-	13,770	-		
1921 (a)								12,688			
1922 (a)	858 (b)	77,301 (b)						13,413			300,523 (b)
1923 (a)								13,593			
1924 (a)								13,130			
1925 (a)								12,924			
1926 (a)		62,857		1,821.9				12,895			
1927 (a)	682 (b)	61,379		1,753.6				12,469			267,115 (b)
1928 (a)		58,940		1,679.1				12,044			
1929 (a)		56,980		1,610.3				11,804			
1930 (a)		55,150		1,540.4				10,530			
1931 (a)		53,120		1,417.9				9,191			
1932 (a)		49,500		1,266.7				7,662			
1933 (a)		47,700		1,165.7				7,086			
1934 (a)		43,700		1,147.7				7,404			
1935 (a)		40,050		1,096.6				7,286			
1936 (a)		37,180		1,080.9				7,512			
1937 (a)		34,180		1,029.2				7,174			
1938 (a)		31,400		922.3				6,552			
1939 (a)		29,320		878.3				6,178			
1940 (a)		26,630		844.7				5,951			
1941 (a)		27,092		792.2				6,085			

	TABLE 112: LIGHT RAIL STATISTICS										
	1		1	IAD	LL 112. LIGITI	KAIL STATIS		T	T	T	
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1942 (a)		27,230		850.4				7,290			
1943 (a)		27,250		978.0				9,150			
1944 (a)		27,180		977.9				9,516			
1945 (a)		26,680		939.8				9,426			
1946 (a)		24,730		894.5				9,027			
1947 (a)		21,607		839.3				8,096			
1948 (a)		17,578		699.3				6,506			
1949 (a)		15,505		555.4				4,839			
1950 (a)		13,800		463.1				3,904			
1951 (a)		10,960		387.6				3,101			
1952 (a)		9,700		321.2				2,477			
1953 (a)		7,990		273.7				2,036			
1954 (a)		6,400		215.8				1,489			
1955 (a)		5,300		178.3				1,207			
1956 (a)		3,970		132.9				876			
1957 (a)		3,601		106.6				679			
1958 (a)		3,108		89.9				572			
1959 (a)		2,983		81.3				521			
1960 (a)		2,856		74.8				463			
1961 (a)		2,341		69.4				434			
1962 (a)		2,219		61.5				393			
1963 (a)		1,756		48.9				329			
1964 (a)		1,553		42.9				289			
1965 (a)		1,549		41.6				276			
1966 (a)		1,407		42.9				282			
1967 (a)		1,388		37.8				263			
1968 (a)		1,355		37.5				253			
1969 (a)		1,322		36.0				249			
1970 (a)		1,262		33.7				235			
1971 (a)		1,225		32.7				222			
1972 (a)		1,176		31.6				211			

	TABLE 112: LIGHT RAIL STATISTICS												
				IAB	LE 112: LIGHT	KAIL STATIS	1105		1	T			
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees		
1973 (a)		1,123		31.2				207					
1974 (a)		1,068		26.9				150					
1975 (a)		1,061		23.8				124					
1976 (a)		963		21.1				112					
1977 (a)		992		20.4				103	389	3.8			
1978 (a)		944		19.5				104	392	3.8			
1979 (a)	9	959		19.1				107	407	3.8			
1980 (a)	9	1,013		17.5				133	381	2.9			
1981 (a)	10	1,075		16.5				123	346	2.8			
1982 (a)	11	1,016		16.1				136	379	2.8			
1983 (a)	11	1,013		16.0				137	391	2.9			
1984 (a)	12	733		16.8				135	416	3.1	3,242		
1985 (a)	12	717		16.5				132	350	2.7	2,980		
1986 (a)	12	697		17.0		1.5		130	361	2.8	3,511		
1987 (a)	14	766		18.4		1.6		133	405	3.0	3,806		
1988 (a)	15	831		20.8		1.8		154	477	3.1	3,922		
1989 (a)	17	755		21.3		1.9		162	509	3.1	3,952		
1990 (a)	17	910		24.2		2.0		175	571	3.3	4,066		
1991 (a)	18	1,092		27.6		2.2		184	662	3.6	4,175		
1992 (a)	19	1,055		28.6		2.2		188	701	3.7	3,849		
1993 (a)	20	1,001		27.7		2.1		188	705	3.8	3,920		
1994 (a)	22	1,051		34.0		2.5		284	833	2.9	5,140		
1995 (a)	22	1,048		34.6	34.0	2.5	2.4	251	860	3.4	4,935		
1996 (a)	22	1,114		37.6	36.7	2.7	2.6	261	957	3.7	5,728		
1997 (a)	22	1,078		41.2	40.4	2.8	2.6	262	1,035	4.0	5,940		
1998 (a)	22	1,076		43.8	42.5	2.9	2.7	276	1,128	4.1	6,024		
1999 (a)	24	1,180		48.7	47.8	3.2	3.1	292	1,206	4.1	6,058		
2000 (a)	25	1,327		52.8	52.1	3.5	3.4	320	1,356	4.2	6,572		
2001 (a)	26	1,371		54.3	53.5	3.6	3.5	336	1,437	4.3	7,021		
2002 (a)	27	1,448		61.0	60.0	4.1	3.9	337	1,432	4.2	7,598		
2003 (a)	27	1,482	1,119	64.3	63.5	4.2	4.0	338	1,476	4.4	7,619		

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

										MINICE TRANS	
				TAB	LE 112: LIGHT	RAIL STATIST	rics				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2004 (a)	29	1,622	1,254	67.4	66.6	4.4	4.3	350	1,576	4.5	8,184
2005 (a)	29	1,645	1,205	69.2	68.0	4.7	4.6	381	1,700	4.5	8,181
2006 (a)	33	1,801	1,269	74.3	73.0	5.1	5.0	407	1,866	4.6	8,448
2007 (a)	33	1,810	1,378	83.9	82.7	5.6	5.5	419	1,932	4.6	9,930
2008 (a)	33	1,969	1,433	88.5	87.3	5.9	5.8	454	2,093	4.6	9,939
2009 (a)	35	2,068	1,465	90.7	89.3	6.1	5.9	465	2,199	4.7	10,558
2010 (a)	35	2,104	1,494	93.6	92.0	6.3	6.2	457	2,173	4.8	10,372
2011	27	1,986	1,338	89.2	87.5	5.8	5.6	436	2,203	5.1	9,590
2012	25	1,986	1,380	93.0	91.2	6.0	5.8	449	2,319	5.2	10.075
2013	24	2,054	1,451	100.6	98.2	6.5	6.3	458	2,376	5.2	10,456

⁽a) Includes Streetcar.

⁽b) Data from U.S. Census Bureau surveys, definitions may vary from modern usage. Vehicles are for passenger service only, does not include freight vehicles. Agencies are operating agencies only. See Glossary following Tables for complete definitions.

TABLE 113: STREETCAR STATISTICS

	TABLE 113: STREETCAR STATISTICS (#)													
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees			
2011	7	271	174	5.1	5.0	0.6	0.6	43	96	2.2	793			
2012	10	324	200	5.7	5.5	0.7	0.7	49	99	2.0	903			
2013	11	333	210	6.0	5.8	0.8	0.8	52	105	2.0	911			

^(#) Agencies are not required by the National Transit Database to differentiate this mode until 2013. See Glossary following Tables for complete definitions.

TABLE 114: TOTAL SURFACE RAIL MODES STATISTICS

		TABLE 114:	TOTAL SURFA	CE RAIL MOD	ES STATISTIC	S (SUM OF LIC	HT RAIL AND	STREETCAR	STATISTICS)		
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1890		32,505 (a)						2,023 (a)			70,764 (a)
1902	817 (a)	60,290 (a)		1,144 (a)				5,836 (a)			140,769 (a)
1907	945 (a)	70,016 (a)		1,618 (a)				9,533 (a)			221,429 (a)
1912	975 (a)	76,162 (a)		1,922 (a)				12,135 (a)			282,461 (a)
1917	943 (a)	79,914 (a)						13,193 (a)			294,826 (a)
1918								12,876			
1919								13,430			
1920								13,770			
1921								12,688			
1922	858 (a)	77,301 (a)						13,413			300,523 (a)
1923								13,593			
1924								13,130			
1925								12,924			
1926		62,857		1,821.9				12,895			
1927	682 (a)	61,379		1,753.6				12,469			267,115 (a)
1928		58,940		1,679.1				12,044			
1929		56,980		1,610.3				11,804			
1930		55,150		1,540.4				10,530			
1931		53,120		1,417.9				9,191			
1932		49,500		1,266.7				7,662			
1933		47,700		1,165.7				7,086			
1934		43,700		1,147.7				7,404			
1935		40,050		1,096.6				7,286			
1936		37,180		1,080.9				7,512			
1937		34,180		1,029.2				7,174			
1938		31,400		922.3				6,552			
1939		29,320		878.3				6,178			
1940		26,630		844.7				5,951			

		TABLE 114: 1	TOTAL SURFA	CE RAIL MODI	ES STATISTIC	S (SUM OF LIG	HT RAIL AND	STREETCAR	STATISTICS)		
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1941		27,092		792.2				6,085			
1942		27,230		850.4				7,290			
1943		27,250		978.0				9,150			
1944		27,180		977.9				9,516			
1945		26,680		939.8				9,426			
1946		24,730		894.5				9,027			
1947		21,607		839.3				8,096			
1948		17,578		699.3				6,506			
1949		15,505		555.4				4,839			
1950		13,800		463.1				3,904			
1951		10,960		387.6				3,101			
1952		9,700		321.2				2,477			
1953		7,990		273.7				2,036			
1954		6,400		215.8				1,489			
1955		5,300		178.3				1,207			
1956		3,970		132.9				876			
1957		3,601		106.6				679			
1958		3,108		89.9				572			
1959		2,983		81.3				521			
1960		2,856		74.8				463			
1961		2,341		69.4				434			
1962		2,219		61.5				393			
1963		1,756		48.9				329			
1964		1,553		42.9				289			
1965		1,549		41.6				276			
1966		1,407		42.9				282			
1967		1,388		37.8				263			
1968		1,355		37.5				253			
1969		1,322		36.0				249			
1970		1,262		33.7				235			

										NIIKE IKANS	
		TABLE 114: 7	TOTAL SURFA	CE RAIL MODI	ES STATISTIC	S (SUM OF LIG	HT RAIL AND	STREETCAR	STATISTICS)		
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1971		1,225		32.7				222			
1972		1,176		31.6				211			
1973		1,123		31.2				207			
1974		1,068		26.9				150			
1975		1,061		23.8				124			
1976		963		21.1				112			
1977		992		20.4				103	389	3.8	
1978		944		19.5				104	392	3.8	
1979	9	959		19.1				107	407	3.8	
1980	9	1,013		17.5				133	381	2.9	
1981	10	1,075		16.5				123	346	2.8	
1982	11	1,016		16.1				136	379	2.8	
1983	11	1,013		16.0				137	391	2.9	
1984	12	733		16.8				135	416	3.1	3,242
1985	12	717		16.5				132	350	2.7	2,980
1986	12	697		17.0		1.5		130	361	2.8	3,511
1987	14	766		18.4		1.6		133	405	3.0	3,806
1988	15	831		20.8		1.8		154	477	3.1	3,922
1989	17	755		21.3		1.9		162	509	3.1	3,952
1990	17	910		24.2		2.0		175	571	3.3	4,066
1991	18	1,092		27.6		2.2		184	662	3.6	4,175
1992	19	1,055		28.6		2.2		188	701	3.7	3,849
1993	20	1,001		27.7		2.1		188	705	3.8	3,920
1994	22	1,051		34.0		2.5		284	833	2.9	5,140
1995	22	1,048		34.6	34.0	2.5	2.4	251	860	3.4	4,935
1996	22	1,114		37.6	36.7	2.7	2.6	261	957	3.7	5,728
1997	22	1,078		41.2	40.4	2.8	2.6	262	1,035	4.0	5,940
1998	22	1,076		43.8	42.5	2.9	2.7	276	1,128	4.1	6,024
1999	24	1,180		48.7	47.8	3.2	3.1	292	1,206	4.1	6,058
2000	25	1,327		52.8	52.1	3.5	3.4	320	1,356	4.2	6,572

MODAL SUMMARY DATA INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 114: TOTAL SURFACE RAIL MODES STATISTICS (SUM OF LIGHT RAIL AND STREETCAR STATISTICS)													
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees			
2001	26	1,371		54.3	53.5	3.6	3.5	336	1,437	4.3	7,021			
2002	27	1,448		61.0	60.0	4.1	3.9	337	1,432	4.2	7,598			
2003	27	1,482	1,119	64.3	63.5	4.2	4.0	338	1,476	4.4	7,619			
2004	29	1,622	1,254	67.4	66.6	4.4	4.3	350	1,576	4.5	8,184			
2005	29	1,645	1,205	69.2	68.0	4.7	4.6	381	1,700	4.5	8,181			
2006	33	1,801	1,269	74.3	73.0	5.1	5.0	407	1,866	4.6	8,448			
2007	33	1,810	1,378	83.9	82.7	5.6	5.5	419	1,932	4.6	9,930			
2008	33	1,969	1,433	88.5	87.3	5.9	5.8	454	2,093	4.6	9,939			
2009	35	2,068	1,465	90.7	89.3	6.1	5.9	465	2,199	4.7	10,558			
2010	35	2,104	1,494	93.6	92.0	6.3	6.2	457	2,173	4.8	10,372			
2011	34	2,257	1,512	94.4	92.5	6.4	6.2	479	2,360	4.9	10,383			
2012	35	2,310	1,580	98.6	96.7	6.7	6.5	498	2,418	4.9	10.978			
2013	35	2,387	1,661	106.6	104.0	7.3	7.1	510	2,482	4.9	11,367			

⁽a) Data from U.S. Census Bureau surveys, definitions may vary from modern usage. Vehicles are for passenger service only, does not include freight vehicles. Agencies are operating agencies only. See Glossary following Tables for complete definitions.

TABLE 115: FERRYBOAT STATISTICS (TRANSIT SERVICE ONLY)

									INCLUDES E		
			TAB	LE 115: FERRY	BOAT STATIS	STICS (TRANS	IT SERVICE OI	NLY)			
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1979	16										
1980	16										
1981	11										
1982	11										
1983	13										
1984	16										
1985	17										
1986	25										
1987	25										
1988	23										
1989	26										
1990	27										
1991	27										
1992	27										
1993	27										
1994	25										
1995	25	112		2.5	2.5	0.4	0.4	47	260	5.5	2,829
1996	25	109		2.6	2.6	0.4	0.4	48	256	5.8	2,932
1997	25	118		2.3	2.3	0.3	0.3	54	349	6.5	3,586
1998	25	124		2.4	2.4	0.3	0.3	52	345	6.6	3,632
1999	30	112		2.8	2.8	0.3	0.3	53	310	5.8	4,125
2000	33	119		3.0	3.0	0.4	0.4	53	330	6.2	
2001	42	125		2.9	2.9	0.4	0.4	54	325	6.0	4,820
2002	42	125		3.3	3.3	0.4	0.4	57	333	5.8	5,441
2003	46	131	113	3.6	3.5	0.4	0.4	66	394	6.0	5,536
2004	47	160	146	4.0	4.0	0.5	0.5	65	393	6.0	5,970
2005	47	171	144	3.6	3.6	0.4	0.4	66	394	6.0	5,871
2006	47	161	139	3.7	3.6	0.4	0.4	63	400	6.3	4,539

			TAB	LE 115: FERR	BOAT STATIS	STICS (TRANS	IT SERVICE OI	NLY)			
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2007	39	162	128	4.2	4.2	0.4	0.4	76	427	5.6	4,194
2008	32	145	145	4.3	4.1	0.4	0.4	75	474	6.3	4,165
2009	32	194	144	4.4	4.1	0.4	0.4	97	584	6.0	4,596
2010	32	196	134	4.6	4.5	0.5	0.5	90	568	6.3	4,273
2011	38	184	148	4.3	4.2	0.4	0.4	80	416	5.2	4,186
2012	43	186	135	4.0	4.0	0.5	0.5	79	431	5.5	4,191
2013	41	189	138	4.0	3.8	0.5	0.5	78	460	5.9	4,209

See Glossary following Tables for complete definitions.

TABLE 116: OTHER FIXED-GUIDEWAY STATISTICS

									INCLUDES E	NIIRE IRANS	TATEDUNITI
				TABLE 116:	OTHER FIXE	D-GUIDEWAY S	STATISTICS				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1980 (a)				15.4				67	390	5.8	
1981 (a)				15.4				67	390	5.8	
1982 (a)				15.4				67	387	5.8	
1983 (a)				12.6				55	392	7.1	
1984 (a)		888		13.0				61	382	6.3	3,100
1985 (a)		867		14.9				63	439	7.0	3,217
1986 (a)		942		12.9		0.8		53	369	7.0	3,512
1987 (a)		875		13.3		1.1		70	360	5.1	3,340
1988 (a)		1,096		16.0		1.2		80	434	5.4	3,323
1989 (a)		1,060		15.7		1.0		77	458	5.9	3,604
1990 (a)		1,176		18.3		1.4		79	410	5.2	3,711
1991 (a)		1,568		21.5		1.4		81	430	5.3	3,599
1992 (a)		1,821		26.4		1.6		77	453	5.9	3,668
1993 (a)		2,268		32.2		1.8		78	511	6.6	3,400
1994 (a)		2,462		31.5		1.5		80	492	6.2	3,618
1995	14	168		2.0	1.9	0.2	0.3	26	24	0.9	914
1996	15	175		2.3	2.2	0.3	0.3	24	22	0.9	909
1997	12	174		2.9	2.9	0.4	0.4	28	29	1.0	741
1998	14	178		2.9	2.8	0.4	0.4	27	22	0.8	993
1999	14	180		2.8	2.8	0.4	0.4	25	24	1.0	845
2000	16	212		3.4	3.3	0.4	0.4	27	27	1.0	986
2001	17	214		3.6	3.5	0.5	0.4	28	28	1.0	988
2002	14	215		3.4	3.4	0.5	0.5	27	27	1.0	1,075
2003	16	187	187	3.1	3.1	0.4	0.4	25	27	1.1	1,102
2004	16	331	254	3.3	3.2	0.5	0.5	31	32	1.0	1,344
2005	18	337	261	3.6	3.5	0.5	0.5	32	32	1.0	1,224
2006	18	345	275	3.8	3.7	0.5	0.5	38	31	0.8	1,211
2007	16	331	253	9.5	9.5	1.0	1.0	59	54	0.9	2,293
2008	16	335	246	10.2	10.2	1.3	1.3	43	43	1.0	2,123

				TABLE 116:	OTHER FIXE	O-GUIDEWAY S	STATISTICS				
Year	Number of Agencies	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
2009	16	276	217	8.0	7.9	1.0	1.0	43	44	1.0	1,944
2010	15	259	200	7.4	7.3	0.8	0.8	38	47	1.2	1,862
2011	16	282	185	5.0	5.0	0.6	0.6	44	47	1.1	1,623
2012	16	381	266	8.0	8.0	0.9	0.9	40	46	1.2	1,370
2013	16	382	268	10.6	10.5	1.2	1.2	44	48	1.1	1,328

⁽a) Beginning 1980 includes aerial tramway, automated guideway transit, cable car, inclined plane, and monorail. From 1980 to 1994 includes ferryboat. See Glossary following Tables for complete definitions.

TABLE 117: TOTAL FIXED-GUIDEWAY MODES STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR)

		(INCLUDES				IIDEWAY MOD IATE PRECEDI		-	ACH YEAR)		
Year	Number of Agencies (a)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1890		32,505 (b)						2,023 (b)	-		70,764 (b)
1902	817 (b)	60,290 (b)		1,144 (b)				5,836 (b)			140,769 (b)
1907	945 (b)	70,016 (b)		1,618 (b)				9,533 (b)			221,429 (b)
1912	975 (b)	76,162 (b)		1,922 (b)				12,135 (b)	-		282,461 (b)
1917	943 (b)	79,914 (b)						13,193 (b)			294,826 (b)
1918								14,261			
1919								14,935			
1920								15,562			
1921								14,597			
1922								15,355			
1923								15,674			
1924								15,337			
1925								15,188			
1926		71,766		2,220.0				15,245			
1927		70,336		2,163.8				14,920			
1928		68,551		2,113.4				14,536			
1929		66,963		2,060.6				14,375			
1930		64,790		1,995.2				13,089			
1931		62,758		1,858.6				11,599			
1932		59,934		1,690.2				9,866			
1933		58,124		1,593.4				9,219			
1934		54,118		1,586.3				9,610			
1935		50,466		1,544.0				9,522			
1936		48,103		1,542.5				9,835			
1937		45,212		1,498.3				9,481			
1938		42,605		1,379.7				8,788			

TABLE 117: TOTAL FIXED-GUIDEWAY MODES STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR) Revenue Revenue Vehicles Vehicle Vehicle Unlinked Vehicle Passenger Number of Vehicles Vehicle Available Revenue Revenue Passenger Average Operating Year Agencies Used In Total Miles Total Hours Miles for Miles Hours Trips Trip Length **Employees** Maximum (Millions) (Millions) (Millions) (a) Maximum (Millions) (Millions) (Millions) Service Service 1939 40.372 1.347.7 ---8.546 ---------------------1940 37,662 1,315.5 8,333 ------------------1941 37,670 1,265.0 8,506 1942 37,508 1.320.0 9.856 ------------------------1943 37,505 1,439.7 11,806 ------------------------1944 ---37,399 ---1,438.9 ---------12,137 ---------1945 36.897 1.398.2 12.124 ---------1946 34,159 1,353.4 11,862 ------------------------1947 30,977 1,301.6 10,852 ------------------------9.112 1948 27.034 1.157.4 ------------------------1949 25,374 1,015.4 7,185 1950 23,543 906.5 6,168 ------------------1951 20,604 811.6 5,290 ------------------------1952 ---19,176 ---721.6 ---------4,601 ---------1953 17,234 664.8 4,076 ------------------1954 15,600 591.4 3.401 ------------------------14,532 3,077 1955 ------561.1 ------------------1956 13,225 520.0 2,756 ------------------------1957 12.759 494.6 2.522 ---------1958 12,201 476.4 2,387 ---------------1959 ---11,983 ---470.0 ------2,349 ------------1960 11.866 465.7 2.313 ------------------------2.289 1961 ---11,419 454.5 ------1962 11,084 448.2 2,283 ---------------1963 10,634 436.2 2.165 ------------------------1964 10,614 438.7 2,166 ------------------------2,134 1965 10,664 436.9 ------------------------421.8 2.035 1966 10.680 1967 ---10,645 434.3 ------2,201 ---------------1968 10,745 444.3 2,181 ---------------------2.229 1969 10.665 452.6

TABLE 117: TOTAL FIXED-GUIDEWAY MODES STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR) Revenue Revenue Vehicles Vehicle Vehicle Unlinked Number of Vehicles Vehicle Vehicle Passenger Available Revenue Revenue Passenger Average Operating Year Agencies Used In Total Miles **Total Hours** Miles for Miles Hours Trips Trip Length **Employees** Maximum (Millions) (Millions) (Millions) (a) Maximum (Millions) (Millions) (Millions) Service Service 1970 10.600 440.8 ---2.116 ---------------------1971 10,550 440.1 2.000 ------------------1972 10,599 417.8 1,942 ---1973 438.5 1.921 ---10.510 ---------------------1974 10,471 458.8 2,115 ------------------------1975 ---10,669 ---634.9 ---------2,051 ---------1976 15.115 616.5 2.004 ------1977 14,971 572.1 2,517 10,071 4.0 ------------------14,993 1978 ---572.4 ------2,656 10,722 4.0 ---------1979 14.831 591 0 2 767 11.167 4 0 ------54 ---------1980 15,154 596.6 2,588 17,845 6.9 54 1981 15,289 628.0 2,552 17,216 6.7 50 ---------1982 15,328 635.6 2,577 16,842 6.5 51 ---------------17,230 6.6 1983 53 15,327 ---613.1 ---------2,621 ---1984 14,779 633.5 2.694 17,116 6.4 75,273 53 ---------1985 14,945 664.9 2.760 17,750 6.4 78,796 54 ------------1986 16,465 694.3 33.7 2,822 18,102 61 ---6.4 80,465 ------1987 16,495 710.8 34.5 2,916 18,781 6.4 81,749 63 ---------1988 17.115 756.4 36.8 2.867 19.175 6.7 76.645 62 ------1989 16,793 778.7 37.7 3,111 20,208 68 ---6.5 76,461 1990 70 17,635 ---791.9 38.3 2,928 19,538 6.7 75,322 ------1991 72 18.264 791.2 34.6 2.755 18.964 6.9 76.280 ---------2.786 6.9 1992 73 18,431 ---799.2 35.9 19.211 76,161 ---1993 18,533 805.9 37.7 2,634 18,387 7.0 80,387 77 1994 18.921 828.1 38.2 2.872 19.989 7.0 82.416 77 ---------1995 16,656 814.0 778.0 37.8 34.8 2,701 19,947 7.4 76,510 91 ---7.4 1996 16,881 827.5 790.8 38.7 35.5 2,842 77,864 93 ---21,140 17.024 3.131 21.507 6.9 77.652 1997 90 854.8 814.8 39.8 36.2 1998 96 17,210 874.3 838.9 40.8 37.8 3,129 22,483 7.2 78,396 ---1999 17,384 897.9 858.1 42.3 38.6 3,287 23,208 80,134 100 7.1 ---44.6 7.2 82.271 2000 17.467 925.3 884.5 41.2 3.445 24.959 107

MODAL SUMMARY DATA
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 117: TOTAL FIXED-GUIDEWAY MODES STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR) Revenue Revenue Vehicles Vehicle Vehicle Unlinked Number of Vehicles Vehicle Vehicle Passenger Available Revenue Passenger Revenue Average Operating Year Agencies Used In **Total Miles Total Hours** Miles for Miles Hours Trips Trip Length **Employees** (a) Maximum (Millions) (Millions) (Millions) Maximum (Millions) (Millions) (Millions) Service Service 2001 18,000 ---946.2 904.2 44.9 41.2 3,565 25,516 7.2 84,456 120 2002 18,359 972.3 929.5 45.8 42.8 3,523 24,959 7.1 86,864 117 ---2003 18,495 14,950 986.9 944.1 45.8 42.8 3,506 25,062 7.1 87,295 124 2004 15,632 1,011.9 967.3 47.4 44.5 3,608 26.074 7.2 87,897 127 19,199 2005 19,655 15,922 1,026.0 981.0 48.4 45.7 3,710 26,019 7.0 88,269 131 7.1 2006 135 19,762 16,062 1,048.7 1,001.2 49.7 46.7 3,876 27,379 87,835 2007 19,916 16.294 1,080.6 1,032.3 51.4 48.2 4,473 29.704 6.6 100,449 125 2008 20,467 16,657 1,116.0 1,067.2 53.0 49.8 4,591 30,507 6.6 93,353 119 2009 20,940 1,131.2 1,086.0 53.4 4,563 30,864 6.8 125 17,187 50.3 95,117 52.5 2010 17,169 1,116.9 1,068.8 49.2 4,599 30.069 6.5 91,325 125 20.996 2011 134 21,302 17,161 1,105.8 1,057.0 52.3 48.8 4,722 31,575 6.7 93,373 2012 140 20,449 17,384 1,115.9 1,068.7 53.1 49.6 4,837 31,666 6.5 94,658 2013 138 20,707 17,492 1,156.9 1,106.7 55.5 51.8 4,936 32,940 6.7 96,945

See Glossary following Tables for complete definitions.

⁽a) Each mode for multi-modal system counted individually. Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Data from U.S. Census Bureau surveys, definitions may vary from modern usage. Vehicles are for passenger service only, does not include freight vehicles. Agencies are operating agencies only.

TABLE 118: ALL MODES TOTAL STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR)

		(INCLUDES	ONLY MODE		-	ES TOTAL STA ATE PRECEDI		ABLES FOR EA	ACH YEAR)		
Year	Number of Agencies (a)	Revenue Vehicles Available for Maximum Service	Revenue Vehicles Used In Maximum Service	Vehicle Total Miles (Millions)	Vehicle Revenue Miles (Millions)	Vehicle Total Hours (Millions)	Vehicle Revenue Hours (Millions)	Unlinked Passenger Trips (Millions)	Passenger Miles (Millions)	Average Trip Length	Operating Employees
1890		32,505 (b)						2,023 (b)			70,764 (b)
1902	817 (b)	60,290 (b)		1,144 (b)				5,836 (b)			140,769 (b)
1907	945 (b)	70,016 (b)		1,618 (b)				9,533 (b)			221,429 (b)
1912	975 (b)	76,162 (b)		1,922 (b)				12,135 (b)			282,461 (b)
1917	943 (b)	79,914 (b)						13,193 (b)			294,826 (b)
1918								14,261			
1919								14,935			
1920								15,562			
1921								14,597			
1922								15,759			
1923								16,335			
1924								16,326			
1925								16,672			
1926		86,166		2,669.7				17,254			
1927		88,336		2,753.0				17,221			
1928		88,292		2,748.0				17,009			
1929		88,120		2,762.4				17,003			
1930		86,263		2,707.0				15,586			
1931		83,683		2,549.0				13,942			
1932		80,403		2,363.0				12,041			
1933		78,634		2,259.0				11,341			
1934		76,759		2,312.0				12,054			
1935		74,844		2,327.0				12,243			
1936		76,039		2,433.0				13,166			
1937		74,367		2,505.0				13,270			
1938		73,137		2,434.0				12,671			

TABLE 118: ALL MODES TOTAL STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR) Revenue Revenue Vehicles Vehicle Vehicle Unlinked Number of Vehicles Vehicle Passenger Vehicle Available Revenue Revenue Passenger Average Operating Year Agencies Used In **Total Miles** Total Hours Miles for Miles Hours Trips Trip Length **Employees** Maximum (Millions) (Millions) (Millions) (a) Maximum (Millions) (Millions) (Millions) Service Service 1939 75.156 2.470.0 ---12.864 ---------------------1940 75,464 2,596.0 13,130 ------------------1941 79,999 2,676.4 14,123 1942 3.047.7 18.038 ---86.893 ---------------------1943 88,106 3,262.4 22,096 ------------------------3,284.5 1944 ---89,360 ------------23,142 ---------1945 90.278 3.253.8 23.368 ------1946 90,525 3,304.3 23,463 ------------------------1947 92,601 3,342.4 22,624 ------------------------1948 91.271 3.311.1 21.429 ------------------------1949 88,747 3,183.6 19,069 ------1950 86,867 3,007.6 17,301 ------------------1951 85,335 2,913.4 16,175 ------------------------1952 ---82,336 ---2,814.5 ---------15,168 ---------1953 78,875 2,695.5 13,943 ------------------1954 76,198 2.548.8 12,431 ------------------------73,089 2,447.5 1955 ---------11,569 ---------------1956 70,373 2,366.6 10,981 ------------------------1957 68.971 2.289.5 10.428 ------1958 67,149 2,201.0 9,770 ---------------1959 ---65,780 ---2,158.9 ------9,596 ------------1960 65.292 2.142.8 9.395 ------------------------8.883 1961 ---64.012 ---2.077.1 ------1962 63,045 2,047.4 8,695 ---------------1963 62.189 2.021.7 8.400 ------------------------1964 61,679 2,015.8 8,328 ------------------------8,253 1965 61,717 2,008.2 ------------------------1.983.6 8.083 1966 62.136 1967 ---62,069 ---1,996.8 ------8,172 ------------1968 61,930 1,988.7 8,019 ---------------------1969 61.347 1.966.7 7.803

TABLE 118: ALL MODES TOTAL STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR) Revenue Revenue Vehicles Vehicle Vehicle Unlinked Number of Vehicles Vehicle Vehicle Passenger Available Revenue Revenue Passenger Average Operating Year Agencies Used In Total Miles **Total Hours** Miles for Miles Hours Trips Trip Length **Employees** Maximum (Millions) (Millions) (Millions) (a) Maximum (Millions) (Millions) (Millions) Service Service 1970 61.350 1.883.1 ---7.332 ---------------------1971 60,737 1.846.4 6.847 ------------------1972 60,704 1,755.6 6,567 ---1973 59.590 1.834.6 6.660 ------------------------1974 59,889 1,907.4 7,174 ------------------------1975 ---62,194 ---2,176.2 ---------7,213 ---------1976 68.182 2.213.2 7.326 ------1977 67,584 2,210.2 7,536 30,026 4.0 ------------------68,452 1978 ---2,216.2 ------7,868 31,664 4.0 ---------70.046 2 236 3 1979 8 394 32 764 39 ------------------1980 75,388 2,286.8 8,567 39,854 4.7 ---1981 76,433 2,324.5 8.284 38,482 4.6 ------------------1982 78,205 2,318.1 8,052 37,124 4.6 ------------------4.6 1983 ---78,106 ---2,305.9 ---------8,203 37,602 ---1984 96,901 2.749.6 8.829 39.424 4.5 ------255,409 ------1985 94.369 2.790.7 8.636 39.581 4.6 262,037 ---------------98,709 2,985.8 8,777 40,204 1986 5.019 ---211.0 4.6 269,108 ------1987 96,127 3,055.2 218.6 8,735 40,348 4.6 268,083 5,044 ---------1988 97,209 3.157.3 222.7 8.666 40.580 4.7 265.482 5,036 ------1989 92,293 3,202.9 224.9 8,931 41,603 4.7 262,917 5,046 ------1990 5.078 93,430 ---3,241.5 227.5 8,799 41,143 4.7 262,176 ------1991 97.071 3.306.4 226.5 8.575 40.703 4.7 265.857 5,084 ---------4.7 1992 102,871 3.354.6 231.5 8.501 40.241 267,102 5.086 ------1993 107,545 3,435.1 236.2 8,217 39,384 4.8 289,519 5,088 1994 234.7 7.949 39.585 5.0 294.087 116.416 3.467.5 5,973 ---------1995 116,231 3,550.2 3,173.1 238.5 213.6 7,763 39,808 5.1 300,491 5.973 ---1996 122,706 3,650.3 3,293.5 244.2 221.0 7,948 41,378 5.2 314,944 5,973 ---8.374 42.375 5.1 320.759 1997 126.106 3.745.8 3.443.1 249.5 230.4 5,973 1998 123,479 3,793.6 3,513.8 252.3 231.9 8,750 44,128 5.0 327,752 5.975 ---1999 128,920 3,972.2 3,516.9 9,168 45,857 5.0 337,885 6,000 264.3 236.3 ---9.363 2000 131.089 4.080.8 3.611.8 274.0 245.6 47.666 347.841 6,000

TABLE 118: ALL MODES TOTAL STATISTICS (INCLUDES ONLY MODES REPORTED ON APPROPRIATE PRECEDING MODAL TABLES FOR EACH YEAR) Revenue Revenue Vehicles Vehicle Vehicle Unlinked Number of Vehicles Vehicle Vehicle Passenger Available Revenue Passenger Revenue Average Operating Year Agencies Used In **Total Miles Total Hours** Miles for Miles Hours Trips Trip Length **Employees** Maximum (Millions) (Millions) (Millions) (a) Maximum (Millions) (Millions) (Millions) Service Service 2001 134,724 ---4.196.2 3.715.2 281.7 252.2 9.653 49.070 5.1 357,266 6,000 2002 135,856 4,276.7 3,797.6 286.8 257.4 9,623 48,324 5.0 360,722 ---6.000 2003 137,963 111,885 4,363.4 3,872.6 293.5 263.0 9,434 47,972 5.1 337,982 5,804 2004 143,822 116,502 4,470.8 3,981.2 302.8 272.1 9.575 49.073 345,871 5.1 6,429 2005 150,827 121,606 4,601.4 4,076.4 304.8 275.4 9,815 49,678 5.1 354,458 6.429 2006 6,435 155,195 124,822 4,684.2 4,151.0 312.0 281.8 10,017 52,154 5.2 357,484 2007 163,973 131,291 5.038.1 4,473.2 342.3 318.8 10.247 53.353 5.2 382.673 7,700 2008 169,436 137,047 5,204.2 4,623.7 343.3 309.8 10,521 55,157 5.2 387,155 7,700 2009 172,893 139,995 5,219.4 4,640.9 345.6 312.5 10,381 55,233 5.3 390,326 7,200 2010 174,425 142,018 5.455.1 4,836.6 353.7 317.4 10,218 5.3 382.827 54.012 7,300 2011 7,200 175,258 141,448 5,377.8 4,778.0 348.4 313.4 10,319 56,077 5.4 387,152 145,227 2012 7,118 176,728 5,391.5 4,814.6 344.2 311.5 10,584 57,117 5.4 388,880 2013 6,804 178,613 144,467 5,391.7 4,802.3 349.5 314.1 10,650 58,859 5.5 386,878

See Glossary following Tables for complete definitions.

⁽a) Each mode for multi-modal system counted individually. Does not include Trolleybus which is a fixed-guideway mode for distribution of FTA Urbanized Area Formula Funds.

⁽b) Data from U.S. Census Bureau surveys, definitions may vary from modern usage. Vehicles are for passenger service only, does not include freight vehicles. Agencies are operating agencies only.

TABLE 119: RURAL TRANSIT SERVICE DATA BY STATE (a) SECTION ONE: NUMBER OF AGENCIES PROVIDING MODE OF SERVICE

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

TABLE 119: RURAL TRANSIT SERVICE DATA BY STATE (a) SECTION ONE: NUMBER OF AGENCIES PROVIDING MODE OF SERVICE Number Aerial Bus Rapid Demand Demand Commuter Ferry Boat Vanpool Total **Bus Service** State (b,c) Year Tramway Transit Response Response **Bus Service** Service Service Agencies Service Service Service Taxi Service (b,c,d) Alabama --Alaska ---------American ---Samoa ---------------------------------------Arizona ---------------------

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		5			NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Arkansas	2007		2			5			0	7
	2008		2	-		5		-	0	7
	2009		2			6			0	8
	2010		0	-		6		-	0	6
	2011	0	1	0	0	6	0	0	0	6
	2012	0	1	0	0	7	0	0	0	7
	2013	0	2	0	0	8	0	0	0	8
California	2007		43			43			0	(c) 58
	2008		49			44			0	(c) 63
	2009		47			40			0	56
	2010		50			45			0	64
	2011	0	44	0	10	45	1	0	1	61
	2012	0	44	0	9	41	1	1	1	61
	2013	0	45	0	8	40	0	1	1	59
Colorado	2007		17			22			0	30
	2008		21			15			0	(c) 30
	2009		18			20			1	32
	2010		19			19			0	28
	2011	0	16	0	2	19	2	0	0	27
	2012	0	14	0	3	24	0	0	1	28
	2013	1	15	1	3	21	0	0	1	28
Connecticut	2007		2			3			0	4
	2008		3			4			0	4
	2009		3			4			0	4
	2010		3			4			0	4
	2011	0	3	0	1	4	0	0	0	4
	2012	0	3	0	1	4	0	0	0	4
	2013	0	4	0	1	4	0	0	0	5

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		5		9: RURAL TRA	NSIT SERVICE	DATA BY STAT				
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Delaware	2007		0			0			0	0
	2008		0			0			0	0
	2009		0			0			0	0
	2010		0			0	-		0	0
	2011	0	0	0	0	0	0	0	0	0
	2012	0	0	0	0	0	0	0	0	0
	2013	0	0	0	0	0	0	0	0	0
Florida	2007		1			25			0	26
	2008		6			20			4	22
	2009		10			19			1	23
	2010		12			17			1	22
	2011	0	9	0	0	18	0	0	1	21
	2012	0	9	0	0	19	0	0	2	22
	2013	0	13	0	0	20	0	0	3	22
Georgia	2007		0			80			0	(c) 80
	2008		0			89			0	88
	2009		0			86			0	85
	2010		0			85			0	85
	2011	0	1	0	0	85	0	0	0	86
	2012	0	1	0	0	80	0	0	0	81
	2013	0	1	0	0	79	0	0	0	80
Guam	2007		1			1			0	(c) 1
	2008		1			1			0	1
	2009		1			1			0	1
	2010		1			1			0	1
	2011	0	1	0	0	1	0	0	0	1
	2012	0	1	0	0	1	0	0	0	1
	2013	0	1	0	0	1	0	0	0	1

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		5	TABLE 11 SECTION ONE:		NSIT SERVICE GENCIES PRO\					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Hawaii	2007		3			0			0	3
	2008		3	-		1	-		0	3
	2009		3			1	-		0	3
	2010		3			0			0	3
	2011	0	3	0	2	2	1	0	0	3
	2012	0	2	0	2	2	1	0	0	3
	2013	0	1	0	1	1	1	0	0	2
Idaho	2007		9			8			1	12
	2008		8	-		9	-		1	12
	2009		5	-		8	1		1	10
	2010		7			11	-		2	15
	2011	0	7	0	0	10	1	0	2	14
	2012	0	7	0	0	9	0	0	2	13
	2013	0	7	0	0	9	0	0	2	12
Illinois	2007		3			30			0	30
	2008		3			29			0	30
	2009		3	-		30	1		0	31
	2010		3			34	-		0	34
	2011	0	0	0	3	37	0	0	0	37
	2012	0	3	0	0	39	0	0	0	40
	2013	0	2	0	0	38	0	0	0	38
Indiana	2007		7			35			0	(c) 39
	2008		3	-		44	-		0	45
	2009		4			44			0	45
	2010		6			43			0	46
	2011	0	5	0	0	42	0	0	0	45
	2012	0	4	0	0	41	0	0	0	43
	2013	0	5	0	0	42	0	0	0	43

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

			TABLE 11 SECTION ONE:	9: RURAL TRA NUMBER OF A	NSIT SERVICE GENCIES PROV	DATA BY STAT	ΓΕ (a) OF SERVICE			
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Iowa	2007		8			17			0	25
	2008		2			23			0	25
	2009		2			23			0	25
	2010		2			24			0	25
	2011	0	9	0	0	17	0	0	0	25
	2012	0	9	0	0	16	0	0	0	25
	2013	0	9	0	0	15	0	0	0	24
Kansas	2007		23			94			2	96
	2008		6			91			0	94
	2009		2			94			0	(c) 96
	2010		3			91			0	92
	2011	0	4	0	0	85	0	0	0	86
	2012	0	5	0	0	83	0	0	0	84
	2013	0	6	0	1	79	0	0	0	84
Kentucky	2007		5			20			0	25
	2008		4			21			0	25
	2009		2	1		22			0	24
	2010		3	-		22			0	24
	2011	0	4	0	0	21	0	0	0	24
	2012	0	4	0	0	22	0	0	0	25
	2013	0	9	0	0	22	0	0	0	25
Louisiana	2007		0			33			0	33
	2008		2			31			0	31
	2009		0			31			0	31
	2010		0			32			0	32
	2011	0	1	0	0	32	0	0	0	32
	2012	0	0	0	0	29	0	0	0	29
	2013	0	0	0	0	29	0	0	0	29

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		5			NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Maine	2007		6			8			0	12
	2008		6	-		9			0	(c) 13
	2009		9			9			0	(c) 21
	2010		8			9			0	12
	2011	0	10	0	2	8	3	2	0	15
	2012	0	6	0	3	8	1	2	0	13
	2013	0	7	0	1	8	0	2	0	13
Maryland	2007		9			15			0	16
	2008		9			10			0	10
	2009		7			8			0	9
	2010		10			11			0	12
	2011	0	7	0	0	8	1	0	0	9
	2012	0	6	0	0	7	1	0	0	8
	2013	0	6	0	0	7	0	0	0	8
Massachusetts	2007		3	-		3			0	3
	2008		5			3			0	5
	2009		5			3			0	5
	2010		5			3			0	5
	2011	0	5	0	0	3	0	0	0	5
	2012	0	5	0	0	3	0	0	0	5
	2013	0	5	0	0	3	0	0	0	5
Michigan	2007		2	-		58			0	59
	2008		3			58			0	59
	2009		2			58			0	60
	2010		4			60			0	64
	2011	0	4	0	0	59	0	1	0	63
	2012	0	5	0	0	57	1	1	0	62
	2013	0	4	0	0	57	0	1	0	61

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		•	TABLE 11 SECTION ONE:		NSIT SERVICE GENCIES PRO\					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Minnesota	2007		25			51			0	54
	2008		25			52			0	55
	2009		26			51			0	64
	2010		31			55			1	66
	2011	0	34	0	0	56	0	0	0	67
	2012	0	39	0	1	52	0	0	0	65
	2013	0	40	0	1	50	0	0	0	63
Mississippi	2007		20			0			0	20
	2008		20	-		0	-		0	20
	2009		5	-		15	1	-	0	20
	2010		20			0	-		0	20
	2011	0	20	0	0	0	0	0	0	20
	2012	0	3	0	0	18	0	0	0	21
	2013	0	2	0	0	19	0	0	0	21
Missouri	2007		5			25			0	(c) 31
	2008		4	-		25	-		0	29
	2009		5			24			0	28
	2010		1			24			0	25
	2011	0	2	0	0	24	0	0	0	25
	2012	0	2	0	0	22	0	0	0	24
	2013	0	2	0	0	21	0	0	0	23
Montana	2007		9			16			1	20
	2008		10			22			1	28
	2009		10			23			1	29
	2010		14			26			1	36
	2011	0	16	0	1	27	0	0	1	38
	2012	0	15	0	1	32	0	0	1	39
	2013	0	13	0	0	31	0	0	2	37

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		•	TABLE 11 SECTION ONE:		NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Nebraska	2007		0			62			0	62
	2008		0			62			0	62
	2009		0			62			0	62
	2010		5			63			1	65
	2011	0	5	0	0	64	0	0	0	65
	2012	0	5	0	0	61	0	0	1	63
	2013	0	4	0	0	63	0	0	0	63
Nevada	2007		2			0			0	2
	2008		7			7			0	9
	2009		9			6			0	14
	2010		5			14			0	18
	2011	0	4	0	0	14	0	0	0	18
	2012	0	4	0	0	20	0	0	0	24
	2013	0	3	0	0	12	0	0	1	16
New	2007		8			3			0	9
Hampshire	2008		6			5			0	6
	2009		7			5			0	7
	2010		5			5			0	6
	2011	0	6	0	0	5	0	0	0	6
	2012	0	6	0	0	4	0	0	0	6
	2013	0	7	0	1	5	0	0	0	7
New Jersey	2007		9			9			0	10
	2008		9			10			0	10
	2009		1			1			0	1
	2010		8			7			0	8
	2011	0	10	0	0	9	0	0	0	12
	2012	0	6	0	0	4	0	0	0	7
	2013	0	7	0	0	4	0	0	0	8

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		•	TABLE 11 SECTION ONE:		NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
New Mexico	2007		15			20			1	(c) 24
	2008		15			22			0	24
	2009		18			21			0	25
	2010		16			21			0	30
	2011	0	16	0	1	18	0	0	0	25
	2012	0	14	0	2	21	0	0	0	27
	2013	0	11	0	2	20	0	0	0	23
New York	2007		47			4			0	48
	2008		46	-		0			0	46
	2009		46	-		0		-	0	46
	2010		44			0			0	44
	2011	0	47	0	4	0	0	0	0	51
	2012	0	45	0	3	0	0	0	0	48
	2013	0	47	0	6	10	0	0	0	49
North	2007		13			59			0	60
Carolina	2008		8	-		59			0	59
	2009		21	-		66			0	68
	2010		23			79			0	79
	2011	0	22	0	0	72	21	0	0	76
	2012	0	19	0	0	67	6	0	0	70
	2013	0	16	0	0	56	7	0	0	58
North	2007		3			23			0	26
Dakota	2008		11	-		18			0	28
	2009		5			54			0	(c) 60
	2010		4			31			0	35
	2011	0	3	0	0	27	2	0	0	31
	2012	0	4	0	0	26	1	0	0	30
	2013	0	3	0	0	23	1	0	0	26

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		5	TABLE 11 SECTION ONE:		NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Northern	2007		1			0			1	2
Mariana	2008		1			0			1	2
Islands	2009		1			1			0	2
	2010		1			1			0	2
	2011	0	0	0	0	0	0	0	0	0
	2012	0	0	0	0	0	0	0	0	0
	2013	0	0	0	0	1	0	0	0	1
Ohio	2007		2			36			0	36
	2008		3	-		35			0	36
	2009		3	-		35			0	36
	2010		4			35			0	36
	2011	0	6	0	0	35	0	0	0	38
	2012	0	5	0	0	32	0	0	0	36
	2013	0	6	0	0	33	0	0	0	37
Oklahoma	2007		3			19			0	19
	2008		4			19			0	19
	2009		4			19			0	19
	2010		8			28			1	29
	2011	0	10	0	0	29	0	0	1	30
	2012	0	9	0	2	28	0	0	1	31
	2013	0	9	0	0	28	0	0	2	30
Oregon	2007		23			25			0	(c) 31
	2008		25			26			0	33
	2009		28			28			0	(c) 37
	2010		33			33			0	43
	2011	0	32	0	5	34	1	0	0	41
	2012	0	32	0	6	30	1	0	0	41
	2013	0	32	0	5	27	1	0	0	39

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		•			NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Pennsylvania	2007		21			5			0	21
	2008		21			10			0	(c) 21
	2009		21			10			0	21
	2010		20			11			0	22
	2011	0	23	0	1	12	0	0	0	22
	2012	0	23	0	0	13	0	0	0	23
	2013	0	22	0	2	13	0	0	1	21
Puerto Rico	2007		8			8			0	8
	2008		0			6			0	(c) 8
	2009		7			4			0	7
	2010		7			5			0	8
	2011	0	4	0	0	3	0	0	0	4
	2012	0	5	0	0	2	0	0	0	7
	2013	0	5	0	0	3	0	0	0	5
Rhode Island	2007		0			0			0	0
	2008		0			0			0	0
	2009		0			0			0	0
	2010		0			0			0	0
	2011	0	0	0	0	0	0	0	0	0
	2012	0	0	0	0	0	0	0	0	0
	2013	0	0	0	0	0	0	0	0	0
South	2007		6			10			0	(c) 13
Carolina	2008		7			9			0	(c) 13
	2009		8			10			0	(c) 23
	2010		9			13			0	15
	2011	0	6	0	5	14	0	0	0	16
	2012	0	7	0	4	14	0	0	0	17
	2013	0	5	0	2	13	0	0	0	15

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		•			NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
South Dakota	2007		1			21			0	22
	2008		1			21			0	22
	2009									
	2010		1			20			0	21
	2011	0	1	0	0	21	0	0	0	22
	2012	0	2	0	0	22	0	0	0	24
	2013	0	2	0	0	23	0	0	0	24
Tennessee	2007		0			10			0	9
	2008		0	-		12			0	(c) 11
	2009		3	-		12		-	0	12
	2010		5			12			0	11
	2011	0	3	0	4	12	0	0	0	12
	2012	0	2	0	3	11	0	0	0	11
	2013	0	5	0	1	10	0	0	0	10
Texas	2007		9			31			0	(c) 39
	2008		6			31			0	37
	2009		7			31			0	38
	2010		10			29			0	39
	2011	0	20	0	0	24	0	0	1	39
	2012	0	21	0	4	23	2	0	2	39
	2013	0	24	0	3	23	1	0	0	41
Utah	2007		2			2			0	2
	2008		3			3			0	3
	2009		0			1			0	1
	2010		4			3			0	4
	2011	0	4	0	1	2	0	0	0	4
	2012	0	4	0	1	2	0	0	0	4
	2013	0	4	0	0	3	0	0	0	4

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

					NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Vermont	2007		11			10			0	(c) 11
	2008		11			10			0	11
	2009		9			9			0	10
	2010		10			10			0	11
	2011	0	9	0	5	10	3	0	1	10
	2012	0	9	0	5	10	2	0	1	10
	2013	0	9	0	6	10	3	0	1	10
Virginia	2007		22			15			0	32
	2008		19			14			0	29
	2009		22			14			0	28
	2010		14			13			0	20
	2011	0	16	0	0	11	0	0	0	21
	2012	0	16	0	0	11	0	0	0	22
	2013	0	17	0	0	9	0	0	0	22
Washington	2007		19			17			7	24
	2008		22			22			7	(c) 30
	2009		19			21			8	25
	2010		31			26			9	38
	2011	0	30	0	6	29	0	0	10	43
	2012	0	28	0	7	28	0	0	9	41
	2013	0	28	0	8	28	0	0	9	39
West	2007		10			3			0	11
Virginia	2008		10			3			0	11
	2009		11			0			0	11
	2010		11			0			0	11
	2011	0	11	0	0	0	0	0	0	11
	2012	0	11	0	0	0	0	0	0	11
	2013	0	10	0	0	11	0	0	0	11

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		5	TABLE 11 SECTION ONE:		NSIT SERVICE GENCIES PROV					
State (b,c)	Year	Aerial Tramway Service	Bus Service	Bus Rapid Transit Service	Commuter Bus Service	Demand Response Service	Demand Response Taxi Service	Ferry Boat Service	Vanpool Service	Number Total Agencies (b,c,d)
Wisconsin	2007		8			43			0	50
	2008		10			40			0	50
	2009		11			40			0	50
	2010		14			42			0	56
	2011	0	14	0	1	3	40	0	0	56
	2012	0	13	0	1	5	37	0	0	54
	2013	0	12	0	1	4	37	0	0	52
Wyoming	2007		4			15			0	16
	2008		7			36			0	43
	2009		5			37			0	42
	2010		6			15			0	20
	2011	0	7	0	0	17	0	0	0	19
	2012	0	6	0	0	16	0	0	0	18
	2013	0	6	0	0	16	0	0	0	18
United	2007		478			1,082			15	1,329
States	2008		493			1,149			16	1,413
Total	2009		484			1,169			14	1,442
	2010		530			1,180			16	1,451
	2011	0	544	0	58	1,121	78	4	18	1,452
	2012	0	515	0	60	1,108	56	6	21	1,434
	2013	1	525	1	56	1,094	52	6	24	1,387

⁽a) Only service in rural areas by a rural agency. Service provided by agencies headquartered in urbanized areas but operating into surrounding rural areas is not included; such service is included in urbanized area reports by those agencies. Excludes data reported by agencies identified as "urban recipient." From 2007, the first year rural data were reported to the NTD, through 2010, some agencies were not able to report all items creating apparent discrepancies in relationships of amounts reported. The data reported on this table are the sums of amounts actually reported and are not adjusted for individual unreported or apparently over reported amounts. National totals for the entire transit industry on other tables in this report which are calculated, in part, using these data are, however, statistically adjusted to account for unreported or apparently over reported amounts.

⁽b) Some Indian Tribal services are not identified by state for 2007, 2008, and 2009. Those services not identified by state are not included in individual state amounts for those years but are included in the United States Total.

⁽c) In these instances services reported without modal identification are not included by mode but are included in state Total Number of Agencies amount.

⁽d) Agencies operating more than one mode of service are counted only once for the Total Number of Agencies amount. See Glossary following Tables for complete definitions.

TABLE 119: RURAL TRANSIT SERVICE DATA BY STATE (a) SECTION TWO: TOTAL OPERATING AND FINANCIAL DATA FOR ALL MODES COMBINED

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E	BY STATE (a) OR ALL MODES (
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Alabama	2007	1,507	331	4,509	216	1,359	1,697	2,464	6,370
	2008	1,601	364	6,264	360	1,328	1,631	3,876	8,984
	2009	1,776	405	6,347	364	93	231	3,745	7,472
	2010	1,755	341	5,877	350	598	598	3,685	8,729
	2011	1,622	383	5,326	343	5,289	5,289	4,401	10,290
	2012	1,448	324	4,840	305	1,943	1,943	6,045	13,386
	2013	1,425	313	4,918	281	4,121	4,121	9,635	17,119
Alaska	2007	1,618	59	2,179	103	82	162	3,069	8,547
	2008	1,813	81	2,487	148	1,763	1,893	3,769	9,848
	2009	1,835	67	2,547	137	1,871	4,753	3,626	11,342
	2010	1,855	103	2,433	138	2,471	3,484	4,593	13,968
	2011	2,010	119	3,275	193	2,274	2,298	7,327	17,669
	2012	2,172	122	3,005	175	2,685	2,766	7,266	19,353
	2013	2,199	134	3,267	182	441	455	7,554	19,780
American	2007	0	0	0	0	0	0	0	0
Samoa	2008	0	0	0	0	59	59	0	0
	2009	0	0	0	0	197	394	0	0
	2010	0	0	0	0	0	0	0	0
	2011	0	0	0	0	457	457	0	0
	2012	0	0	0	0	0	0	0	0
	2013	0	0	0	0	0	0	0	0
Arizona	2007	868	117	3,147	185	3,012	3,542	3,780	8,692
	2008	873	103	2,741	163	2,008	2,327	4,442	8,499
	2009	982	139	2,780	160	1,548	3,676	4,975	10,800
	2010	1,314	159	3,961	217	7,284	7,640	7,570	13,186
	2011	1,577	174	4,471	315	9,885	10,118	9,123	15,661
	2012	1,160	138	3,648	197	5,613	5,675	8,489	14,485
	2013	1,364	153	4,356	204	2,679	2,949	10,247	18,454

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E IANCIAL DATA F	BY STATE (a)			
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Arkansas	2007	1,033	300	6,943	309	583	728	3,955	10,643
	2008	980	342	7,688	285	2,069	2,578	5,074	11,927
	2009	1,064	348	8,302	304	1,813	4,396	6,496	13,275
	2010	984	388	8,108	359	8,345	8,354	6,014	13,410
	2011	1,000	404	8,092	447	4,344	4,462	6,461	13,828
	2012	1,007	399	8,727	525	1,629	1,792	7,178	16,166
	2013	1,030	431	9,118	569	1,774	2,116	7,319	16,847
California	2007	6,396	585	16,300	798	2,382	8,779	9,441	58,651
	2008	7,845	839	18,979	1,009	6,033	15,326	10,364	70,661
	2009	6,893	768	17,765	1,046	5,452	36,563	11,020	70,089
	2010	7,261	769	19,261	1,083	9,964	18,625	15,574	81,457
	2011	7,662	769	18,670	987	6,719	12,798	15,291	76,747
	2012	7,745	708	17,311	932	17,889	27,040	11,334	75,285
	2013	7,595	731	16,561	885	5,577	18,193	23,737	87,865
Colorado	2007	11,059	533	10,866	690	5,841	16,306	9,297	61,257
	2008	12,917	517	11,157	668	5,588	14,845	4,884	57,902
	2009	11,161	498	11,567	648	4,862	25,441	9,275	56,463
	2010	10,023	536	11,195	710	14,155	16,023	11,313	58,395
	2011	10,424	496	10,693	697	2,223	7,467	8,924	57,481
	2012	10,430	509	11,176	744	761	6,828	10,136	62,818
	2013	13,231	581	14,549	1,024	18,819	41,106	13,426	65,280
Connecticut	2007	338	66	1,227	83	233	292	1,464	3,281
	2008	384	62	1,365	88	551	846	1,399	3,873
	2009	407	78	1,469	92	12	1,623	1,662	4,233
	2010	377	89	1,492	92	838	855	1,713	4,389
	2011	450	75	1,592	96	417	667	1,814	4,611
	2012	493	69	1,601	102	597	598	1,945	4,836
	2013	507	78	1,633	98	2,694	2,717	2,130	4,962

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T		RURAL TRANSIT	SERVICE DATA E	BY STATE (a)		BASE I OK KOKA	
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Delaware	2007	0	0	0	0	0	0	0	0
	2008	0	0	0	0	0	0	0	0
	2009	0	0	0	0	0	0	0	0
	2010	0	0	0	0	0	0	0	0
	2011	0	0	0	0	0	0	0	0
	2012	0	0	0	0	0	0	0	0
	2013	0	0	0	0	227	227	256	256
Florida	2007	3,070	254	21,612	41	2,161	2,857	10,745	50,575
	2008	1,546	508	14,528	1,589	1,522	2,893	7,057	35,442
	2009	1,884	492	13,733	794	3,794	9,072	4,386	35,239
	2010	1,893	524	14,545	820	8,380	8,600	6,517	37,558
	2011	2,017	557	17,242	996	4,192	4,393	10,783	37,498
	2012	1,925	594	14,488	838	1,389	2,099	8,064	38,222
	2013	1,856	615	15,432	855	2,053	3,476	19,377	42,791
Georgia	2007	1,849	365	14,062	691	3,172	4,094	3,900	17,357
	2008	1,933	445	12,985	840	660	805	8,381	20,180
	2009	1,922	469	12,988	793	2,984	7,458	10,225	22,651
	2010	1,595	489	15,100	925	10,214	10,214	8,358	23,051
	2011	1,823	713	16,305	986	9,273	9,297	9,128	21,523
	2012	1,995	545	16,793	955	6,218	7,046	12,611	25,976
	2013	2,021	497	17,191	933	10,513	10,701	18,082	29,925
Guam	2007		17	779	77	0	0	833	833
	2008	173	26	506	51	888	888	888	888
	2009	189	25	1,030	77	0	0	941	941
	2010	189	22	1,030	77	0	0	938	938
	2011	263	26	1,083	64	0	0	802	3,723
	2012	261	25	1,083	64	200	200	741	3,374
	2013	224	27	1,291	40	11	11	494	2,779

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T			SERVICE DATA E	BY STATE (a) OR ALL MODES (COMBINED		
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Hawaii	2007	2,665	126	3,751	104	4,924	6,164	1,353	11,421
	2008	1,396	129	4,194	132	3,128	3,913	3,187	16,523
	2009	3,672	129	4,988	159	3,047	7,717	1,554	16,067
	2010	4,129	145	4,966	177	3,733	4,626	1,961	17,597
	2011	4,546	249	7,009	416	1,366	1,712	2,950	25,872
	2012	5,412	258	7,815	430	1,404	1,821	2,148	27,146
	2013	2,256	116	4,851	206	1,273	1,760	2,229	23,982
Idaho	2007	803	98	2,035	99	309	502	2,220	4,818
	2008	886	94	2,310	104	784	1,042	2,797	5,214
	2009	722	91	4,483	92	273	665	3,158	5,986
	2010	1,431	151	5,327	148	2,938	3,102	4,681	8,429
	2011	1,608	148	5,567	154	5,386	5,413	4,806	8,947
	2012	1,111	157	4,935	147	1,072	1,261	4,482	8,015
	2013	1,088	131	4,926	141	1,212	1,406	10,420	23,203
Illinois	2007	3,749	507	8,433	496	0	0	6,311	20,767
	2008	3,773	629	9,392	548	7,896	8,065	7,037	24,832
	2009	3,888	629	11,118	622	17,611	40,281	7,895	29,506
	2010	3,998	676	12,769	714	5,743	5,743	8,639	33,505
	2011	4,501	768	15,025	886	1,633	1,633	10,042	39,872
	2012	4,535	743	13,891	846	13,328	14,048	8,753	36,409
	2013	4,496	744	14,991	823	7,601	7,982	10,243	50,231
Indiana	2007	2,239	584	10,980	652	805	1,018	8,283	20,785
	2008	2,422	725	12,577	764	2,307	2,903	9,886	23,994
	2009	2,214	806	13,107	840	8,257	17,469	11,410	26,391
	2010	2,639	846	15,418	988	10,391	10,601	15,125	31,030
	2011	2,649	845	15,004	993	2,279	2,414	17,127	32,447
	2012	2,643	790	15,094	995	3,501	3,584	15,744	32,994
	2013	2,541	813	14,467	989	311	337	14,164	32,265

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E		COMBINED		
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
lowa	2007	5,330	984	15,986	1,029	4,449	5,571	6,368	30,307
	2008	5,552	978	17,398	1,076	3,320	4,442	9,017	35,756
	2009	5,679	1,017	17,232	1,093	5,040	13,492	9,111	36,003
	2010	5,264	1,006	16,152	1,038	15,642	16,527	9,788	35,627
	2011	5,135	999	14,900	1,010	5,928	7,588	9,621	37,985
	2012	5,367	985	18,709	1,014	3,850	5,199	9,753	40,453
	2013	4,786	913	15,098	945	4,901	5,614	10,319	41,663
Kansas	2007	1,298	427	6,109	846	1,940	2,538	4,038	11,667
	2008	1,476	426	6,782	496	1,902	2,426	4,506	11,093
	2009	1,641	400	6,190	433	2,391	5,953	5,390	11,429
	2010	1,660	400	6,450	386	1,924	2,066	5,302	10,967
	2011	1,611	364	7,560	348	249	297	6,037	12,159
	2012	1,512	357	6,651	341	840	1,023	5,899	12,068
	2013	1,470	363	7,170	346	2,508	2,768	7,078	14,318
Kentucky	2007	2,990	1,088	22,999	1,204	0	0	8,638	62,558
	2008	2,997	985	24,633	2,562	1,359	1,699	9,575	43,481
	2009	3,013	1,216	25,391	2,560	7,955	18,432	10,204	46,193
	2010	3,380	1,278	30,386	2,669	24,869	25,759	13,154	50,760
	2011	3,249	1,208	27,792	2,028	2,957	3,187	12,998	51,802
	2012	3,343	1,211	31,888	2,229	5,965	6,786	14,092	56,347
	2013	3,507	1,258	31,504	2,338	8,814	9,381	13,854	58,523
Louisiana	2007	799	349	6,424	0	890	1,198	5,510	9,990
	2008	1,532	243	6,080	614	1,298	1,509	5,721	10,178
	2009	711	228	5,725	682	0	0	6,607	12,498
	2010	662	231	5,933	499	0	0	7,488	13,876
	2011	647	231	6,039	334	0	0	7,486	12,398
	2012	598	243	5,771	327	1,609	1,609	6,289	11,741
	2013	520	320	5,798	281	2,008	2,008	8,098	13,593

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E	BY STATE (a)		BASE I OK KOKA	
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Maine	2007	1,604	241	12,938	630	443	569	1,764	16,618
	2008	1,965	240	23,124	365	693	954	10,685	30,153
	2009	2,174	290	21,467	617	880	1,947	21,865	36,642
	2010	1,644	222	18,506	552	720	994	8,860	32,523
	2011	1,260	255	14,448	723	1,855	2,420	19,387	34,225
	2012	1,184	208	10,388	366	332	382	16,335	23,626
	2013	1,105	204	9,147	327	1,273	1,566	13,906	25,584
Maryland	2007	4,672	313	5,527	380	1,061	1,809	2,013	16,838
	2008	4,429	302	4,768	332	2,521	3,151	1,807	15,642
	2009	4,367	323	5,297	371	2,166	5,409	2,967	11,882
	2010	6,057	638	9,355	642	534	668	3,491	31,175
	2011	4,975	340	6,998	450	6,576	7,898	3,322	25,099
	2012	3,499	243	4,281	281	3,055	3,578	3,280	12,422
	2013	3,407	230	4,350	278	9,779	10,999	11,292	55,856
Massachusetts	2007	1,361	62	1,955	131	283	2,461	1,553	8,428
	2008	1,506	90	2,048	129	728	2,077	2,129	9,822
	2009	1,593	103	2,001	135	1,113	4,781	2,200	10,488
	2010	1,526	110	2,080	131	4,684	5,733	2,446	10,888
	2011	1,575	104	2,245	142	7,505	9,541	2,900	11,846
	2012	1,676	118	2,205	129	7,689	9,134	2,681	8,918
	2013	1,648	112	2,207	130	2,611	3,273	3,302	9,543
Michigan	2007	5,345	896	21,758	1,240	5,695	6,956	7,759	56,982
	2008	5,767	973	24,005	1,350	7,667	9,623	13,098	66,753
	2009	5,717	980	23,754	1,369	3,905	8,065	10,714	64,456
	2010	5,728	1,028	24,939	1,392	25,519	28,752	12,729	65,465
	2011	6,856	1,042	24,870	1,444	14,985	17,036	13,872	73,053
	2012	6,854	1,009	23,914	1,378	12,303	14,639	12,327	71,035
	2013	6,896	1,012	24,341	1,399	6,061	7,135	14,465	75,696

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E	BY STATE (a)	COMBINED		
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Minnesota	2007	3,311	383	9,649	564	2,039	2,669	4,304	23,970
	2008	3,473	396	10,470	631	3,333	4,080	8,137	27,627
	2009	3,709	460	12,875	709	4,108	9,408	9,208	29,394
	2010	4,379	525	16,428	843	10,676	11,466	8,474	31,416
	2011	4,769	496	18,120	916	4,265	4,635	10,740	36,816
	2012	4,452	476	18,539	772	3,741	4,748	9,959	36,901
	2013	4,438	527	18,905	792	5,164	7,229	11,253	42,578
Mississippi	2007	1,736	260	6,817	223	492	617	2,712	6,368
	2008	958	273	7,893	309	1,921	2,403	5,331	10,175
	2009	1,090	251	8,959	346	1,928	3,714	5,215	11,382
	2010	1,318	281	9,195	363	6,404	6,575	6,479	10,737
	2011	1,471	277	9,474	435	5,862	5,862	9,592	13,234
	2012	1,675	272	10,653	549	1,354	1,791	9,844	16,252
	2013	2,445	320	11,662	416	9,869	10,571	13,487	22,093
Missouri	2007	2,793	852	19,102	1,045	3,327	4,361	8,887	23,638
	2008	2,723	920	19,292	1,103	5,458	7,082	10,990	30,486
	2009	3,017	892	23,767	1,222	4,070	9,828	11,313	36,150
	2010	2,557	965	23,276	1,302	20,903	22,337	11,124	33,621
	2011	2,927	791	23,007	1,235	5,881	7,026	12,141	29,554
	2012	2,624	1,032	21,966	1,219	9,593	11,184	15,213	37,328
	2013	2,348	1,041	20,065	1,090	5,934	6,350	15,984	36,613
Montana	2007	840		2,277	45	1,300	1,706	2,857	5,407
	2008	1,067	164	3,833	160	2,135	2,921	4,603	7,309
	2009	1,305	189	3,887	164	1,812	3,582	4,720	8,417
	2010	1,415	241	5,244	230	3,144	3,213	5,981	9,954
	2011	1,702	263	5,467	274	7,722	7,914	7,023	12,013
	2012	1,611	277	5,914	250	1,456	1,649	9,061	14,068
	2013	1,540	285	5,309	251	1,760	1,942	8,891	14,857

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E			BASE I OK KOKA	
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Nebraska	2007	714	169	2,267	0	0	0	2,289	5,125
	2008	725	169	2,417	211	0	0	2,629	5,477
	2009	726	174	2,484	205	0	0	2,878	6,022
	2010	790	183	3,466	205	1,917	1,926	3,467	7,119
	2011	839	186	3,729	207	224	224	3,522	7,500
	2012	758	189	3,718	198	1,515	1,655	3,480	7,300
	2013	756	192	3,875	208	0	0	8,623	12,932
Nevada	2007	11		614	0				
	2008	33	75	1,343	12				
	2009	975	93	3,066	125	295	300	5,472	8,414
	2010	2,068	142	3,833	205	3,121	3,132	5,581	7,500
	2011	987	114	1,470	99	976	1,096	3,112	7,545
	2012	1,380	137	2,515	156	463	479	4,762	8,562
	2013	1,472	138	2,214	143	391	522	5,487	10,909
New	2007	1,851	51	4,663	75	647	911	1,766	3,283
Hampshire	2008	1,677	54	1,043	80	1,351	1,582	2,268	3,865
	2009	1,225	63	1,747	108	1,705	4,208	3,164	5,661
	2010	291	35	912	66	2,858	3,259	3,545	5,916
	2011	277	78	1,065	69	2,797	3,066	3,928	6,611
	2012	340	78	1,295	86	798	840	4,345	7,237
	2013	269	77	1,271	81	708	721	5,617	7,157
New Jersey	2007	2,090	414	8,416	454	726	3,823	2,246	23,440
	2008	2,206	407	9,431	697	0	0	60	262
	2009	17	4	85	6	54	107	75	279
	2010	1,707	324	7,285	440	1,189	2,116	2,352	21,104
	2011	2,432	382	11,320	487	592	875	2,327	21,982
	2012	1,312	135	6,488	165	1,187	1,382	1,188	6,735
	2013	1,290	114	6,514	150	299	659	4,378	17,668

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E IANCIAL DATA F	BY STATE (a)			
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
New Mexico	2007	1,139	197	4,498	312	825	1,048	5,108	11,348
	2008	1,233	211	3,673	218	989	1,718	6,515	12,036
	2009	1,324	253	4,442	288	9,888	20,964	8,951	14,966
	2010	1,815	316	6,310	363	4,602	4,750	7,123	18,160
	2011	1,898	295	6,302	326	3,585	3,987	8,068	13,613
	2012	2,121	291	6,631	334	3,112	3,558	9,048	16,660
	2013	2,023	278	6,269	310	3,408	4,368	9,730	16,678
New York	2007	3,862	442	13,801	687	2,574	3,218	3,487	31,922
	2008	3,642	434	13,259	720	4,396	5,495	3,172	34,466
	2009	3,869	459	13,350	763	6,417	16,042	3,424	37,254
	2010	4,475	436	13,648	791	7,755	7,756	4,246	39,258
	2011	4,464	447	17,138	748	10,420	10,656	6,186	43,793
	2012	4,543	418	17,709	764	3,228	3,459	7,770	45,874
	2013	4,252	443	16,885	746	1,505	1,881	9,000	48,205
North	2007	3,385	1,051	27,266	1,407	3,561	5,987	7,703	39,131
Carolina	2008	3,462	944	28,493	1,517	5,316	7,759	7,826	42,751
	2009	6,636	1,213	33,136	1,724	6,421	21,124	13,692	58,543
	2010	8,376	1,534	44,984	2,434	6,796	8,789	17,852	87,627
	2011	6,730	1,395	51,451	2,264	11,478	15,540	21,895	82,164
	2012	6,147	1,281	40,595	2,093	6,455	9,581	14,503	74,987
	2013	4,777	1,034	30,958	1,519	9,752	14,013	20,839	93,466
North	2007	688	158	2,885	0	1,359	1,359	1,782	4,004
Dakota	2008	712	182	3,083	199	1,354	1,616	2,607	7,120
	2009	2,453	204	7,672	562	961	2,239	3,028	7,040
	2010	707	207	3,405	278	1,339	1,505	3,597	7,562
	2011	760	221	3,615	246	4,442	4,947	4,342	8,857
	2012	727	217	3,324	237	5,549	6,728	4,536	9,520
	2013	671	193	3,002	222	1,501	1,651	4,272	9,634

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T		RURAL TRANSIT	SERVICE DATA E	BY STATE (a)		BASE I OK KOKA	
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Northern	2007	729	51	787	56	0	0	949	961
Mariana	2008	600	52	786	58	840	840	120	1,379
Islands	2009	589	41	854	53	590	590	117	1,235
	2010	0	57	21	4	320	320	945	1,958
	2011	0	0	0	0	0	0	0	0
	2012	0	0	0	0	0	0	0	0
	2013	2	3	12	1	90	90	358	358
Ohio	2007	2,313	531	10,544	649	2,627	3,279	10,364	27,644
	2008	2,298	453	10,168	633	2,815	3,129	12,060	28,457
	2009	2,387	505	10,497	652	2,591	6,559	12,942	30,576
	2010	2,175	515	10,949	688	12,628	13,202	13,687	30,045
	2011	2,252	541	12,117	684	11,789	13,132	17,251	34,484
	2012	2,017	458	10,502	613	13,257	14,323	14,469	30,294
	2013	2,510	520	11,635	682	5,716	7,211	19,053	39,209
Oklahoma	2007	2,936	762	14,608	1,161	5,847	7,191	9,483	24,102
	2008	3,333	752	15,968	1,267	3,169	4,204	8,735	26,024
	2009	3,195	884	16,497	1,282	3,282	8,492	12,179	32,195
	2010	3,191	990	19,009	1,027	12,782	13,302	13,957	31,619
	2011	3,421	976	21,174	1,470	8,393	8,612	15,212	36,498
	2012	3,428	1,041	22,635	1,195	4,997	6,212	19,808	45,029
	2013	3,747	1,136	22,687	1,252	3,186	4,033	18,113	41,065
Oregon	2007	3,161	314	8,563	536	1,705	2,519	6,364	19,609
	2008	2,882	315	6,965	408	2,477	4,861	6,680	19,442
	2009	3,213	323	8,668	447	3,636	9,346	7,886	23,418
	2010	3,743	418	11,073	624	13,613	14,288	10,503	28,366
	2011	3,897	448	11,827	605	4,831	6,523	11,318	30,477
	2012	3,019	345	8,699	498	2,595	4,077	12,038	26,683
	2013	3,032	353	9,247	443	3,525	4,490	16,966	32,920

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E IANCIAL DATA F				
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Pennsylvania	2007	3,354	219	9,133	369	6,882	11,184	8,532	19,995
	2008	3,874	402	12,097	531	2,349	4,455	11,413	36,198
	2009	4,372	452	12,182	558	7,937	26,616	11,927	42,658
	2010	4,720	506	15,612	775	27,593	31,752	10,055	48,208
	2011	4,703	568	15,026	668	7,321	10,525	11,696	47,432
	2012	4,277	546	14,723	618	7,106	9,270	12,462	46,000
	2013	4,048	532	14,754	610	7,102	10,096	14,385	49,104
Puerto Rico	2007	21	29	82	10	0	0	0	263
	2008	14	22	339	40	0	152	0	239
	2009	12	14	204	29	0	52	0	320
	2010	10	9	148	11	0	0	0	129
	2011	12	7	152	20	0	0	0	128
	2012	6	8	53	5	167	167	0	131
	2013	96	12	113	12	51	63	0	259
Rhode Island	2007	0	0	0	0	0	0	0	0
	2008	0	0	0	0	0	0	0	0
	2009	0	0	0	0	0	0	0	0
	2010	0	0	0	0	0	0	0	0
	2011	0	0	0	0	0	0	0	0
	2012	0	0	0	0	0	0	0	0
	2013	0	0	0	0	0	0	203	203
South	2007	2,390	215	5,979	307	2,465	3,147	3,983	11,769
Carolina	2008	2,761	222	7,315	387	573	855	4,586	15,779
	2009	2,213	227	4,907	255	985	3,115	4,347	15,077
	2010	2,331	241	7,410	431	4,417	4,578	4,939	15,544
	2011	2,375	285	7,628	407	6,809	7,683	4,990	15,933
	2012	1,044	264	7,095	354	1,292	1,760	4,500	14,892
	2013	960	229	6,149	311	993	1,030	17,804	28,048

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T		RURAL TRANSIT	SERVICE DATA E	BY STATE (a)	COMBINED		
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
South Dakota	2007	1,618	301	3,961	0	1,069	1,337	3,808	8,300
	2008	1,643	333	4,465	328	1,584	1,991	4,694	9,549
	2009		381			3,656	8,288	5,362	10,007
	2010	1,629	394	4,718	378	3,290	3,434	7,002	11,838
	2011	1,633	411	4,923	400	6,621	7,636	7,377	13,127
	2012	1,627	411	5,977	390	2,883	3,417	7,239	14,732
	2013	1,573	418	5,623	392	977	1,145	8,613	15,811
Tennessee	2007	1,306	785	20,912	1,202	3,963	4,519	9,109	28,864
	2008	2,835	856	23,471	1,700	3,031	4,425	11,570	37,148
	2009	2,869	914	24,647	1,663	4,413	12,174	13,937	41,568
	2010	2,910	970	26,272	1,675	15,335	16,779	13,058	42,016
	2011	3,187	1,050	30,190	1,596	6,818	7,631	13,672	47,066
	2012	3,388	1,069	30,238	1,548	2,929	4,214	13,288	49,025
	2013	2,924	819	19,333	1,066	6,063	7,223	21,952	49,346
Texas	2007	4,440	1,078	23,608	1,058	1,705	1,949	18,756	58,665
	2008	3,799	1,078	20,744	1,139	7,107	8,497	23,657	55,037
	2009	3,795	1,290	23,287	1,160	14,204	29,738	20,415	54,828
	2010	4,160	1,522	24,002	1,221	29,012	30,451	21,349	57,780
	2011	4,195	1,345	24,576	1,220	15,061	16,526	23,683	61,252
	2012	4,750	1,212	27,079	1,166	8,777	9,453	41,219	61,679
	2013	4,713	1,243	26,819	1,142	10,657	12,304	54,623	87,196
Utah	2007	1,102	36	1,175	65	1,559	1,946	1,584	5,785
	2008	2,155	44	1,142	79	166	208	334	6,266
	2009	6	42	69	3	0	2,664	2,496	7,118
	2010	1,883	44	1,346	85	4,392	4,962	3,776	8,821
	2011	2,012	51	1,331	87	6,309	6,995	493	6,617
	2012	1,982	55	1,603	99	3,988	4,414	4,812	11,592
	2013	1,889	55	1,440	102	1,242	1,421	2,785	10,680

RURAL TRANSIT SERVICE DATA INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T	TABLE 119: F	RURAL TRANSIT	SERVICE DATA E IANCIAL DATA F	BY STATE (a)			
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Vermont	2007	1,719	214	8,978	318	2,333	3,131	13,293	19,013
	2008	1,997	227	12,452	566	2,069	2,754	9,765	22,168
	2009	1,879	230	11,571	457	6,041	17,106	18,182	30,100
	2010	2,774	248	12,164	540	3,750	5,255	17,489	24,698
	2011	2,861	243	9,354	416	3,655	4,646	17,520	27,152
	2012	2,798	271	9,875	441	3,005	3,597	16,131	26,834
	2013	3,202	280	13,108	525	6,502	8,127	17,074	27,367
Virginia	2007	1,692	340	8,807	448	5,500	7,578	7,297	16,159
	2008	1,767	338	7,990	427	7,208	10,122	7,224	16,662
	2009	1,951	361	8,170	441	3,257	8,756	7,534	16,406
	2010	2,040	395	8,548	464	8,757	10,434	9,053	17,904
	2011	2,158	387	11,364	451	2,884	4,666	9,169	19,324
	2012	2,607	410	13,151	505	6,982	8,815	10,163	21,817
	2013	2,740	395	12,885	503	3,430	4,194	12,698	27,787
Washington	2007	6,716	633	13,269	514	10,644	22,045	2,900	65,893
	2008	7,529	616	16,582	738	10,698	16,251	5,868	53,129
	2009	8,081	653	16,232	687	2,297	20,330	7,790	59,204
	2010	7,772	744	17,438	767	11,500	15,164	10,308	59,001
	2011	8,000	822	18,877	945	11,861	15,375	12,286	66,002
	2012	7,405	805	18,242	799	13,371	18,607	12,733	64,161
	2013	7,189	823	18,064	805	18,266	23,104	12,658	66,438
West	2007	902	204	3,906	224	2,627	3,299	3,045	8,638
Virginia	2008	975	194	4,028	239	2,378	2,988	3,372	9,506
	2009	1,015	218	4,088	255	1,131	2,827	3,525	9,847
	2010	1,003	229	4,124	246	3,337	3,403	3,678	9,518
	2011	973	232	4,165	251	1,112	1,258	3,614	10,102
	2012	1,043	224	4,474	252	1,670	2,087	4,089	11,248
	2013	1,071	223	4,312	247	897	1,088	4,378	11,986

RURAL TRANSIT SERVICE DATA
INCLUDES TRANSIT AGENCIES REPORTING TO NATIONAL TRANSIT DATABASE FOR RURAL AREAS ONLY

		SECTION T			SERVICE DATA E	BY STATE (a) OR ALL MODES (COMBINED		
State (b)	Year	Unlinked Passenger Trips (Thousands)	Vehicles Available for Service	Vehicle Miles of Travel (Thousands)	Vehicle Hours of Travel (Thousands)	Federal Capital Assistance (Thousands of Dollars)	Total Capital Revenue (Thousands of Dollars)	Federal Operating Assistance (Thousands of Dollars)	Total Operating Revenue (Thousands of Dollars)
Wisconsin	2007	2,152	270	7,265	538	642	796	5,857	16,573
	2008	2,268	288	6,976	596	1,423	1,778	6,419	18,673
	2009	2,317	329	7,208	615	1,266	3,318	7,350	20,670
	2010	2,429	351	8,408	672	8,771	9,413	8,229	22,308
	2011	2,688	383	9,481	741	10,323	10,610	9,767	24,659
	2012	2,806	390	10,313	750	4,723	5,022	12,530	28,258
	2013	2,840	395	10,402	743	8,639	8,965	13,610	31,817
Wyoming	2007	1,486	127	2,103	196	1,190	2,005	3,132	5,927
	2008	2,189	236	3,112	304	1,170	2,239	4,235	9,306
	2009	2,333	270	3,595	353	1,427	5,077	4,069	10,315
	2010	1,974	163	2,456	223	1,831	2,881	3,405	8,250
	2011	1,974	169	2,676	224	2,313	2,904	5,034	9,628
	2012	1,811	158	2,592	197	2,945	3,406	4,845	8,578
	2013	1,977	164	2,816	243	1,663	2,640	4,704	8,548
United	2007	121,254	18,474	448,458	22,533	107,252	168,947	257,176	1,018,270
States	2008	129,116	19,921	478,259	29,120	132,666	192,165	308,255	1,077,740
Total	2009	132,882	20,890	496,042	28,924	169,633	474,384	360,626	1,169,109
	2010	140,008	23,136	546,966	31,457	390,980	435,405	391,193	1,294,900
	2011	143,058	23,132	571,227	31,545	260,134	306,939	440,559	1,358,298
	2012	138,067	22,225	554,811	29,572	213,007	264,944	459,631	1,357,451
	2013	135,967	22,018	533,494	28,277	216,551	287,431	589,161	1,591,447

⁽a) Only service in rural areas by a rural agency. Service provided by agencies headquartered in urbanized areas but operating into surrounding rural areas is not included; such service is included in urbanized area reports by those agencies. Excludes data reported by agencies identified as "urban recipient." From 2007, the first year rural data were reported to the NTD, through 2010, some agencies were not able to report all items creating apparent discrepancies in relationships of amounts reported. The data reported on this table are the sums of amounts actually reported and are not adjusted for individual unreported or apparently over reported amounts. National totals for the entire transit industry on other tables in this report which are calculated, in part, using these data are, however, statistically adjusted to account for unreported or apparently over reported amounts.

See Glossary following Tables for complete definitions.

⁽b) Some Indian Tribal services are not identified by state for 2007, 2008, and 2009. Those services not identified by state are not included in individual state amounts for those years but are included in the United States Total. Intercity bus financial data not included for 2007.

TABLE 120: APTA AND PREDECESSOR ORGANIZATIONS HISTORY AND ASSOCIATION ANCESTRY

APTA ASSOCIATION DATA

The American Public Transportation Association traces its ancestry back 132 years to December 13, 1882 when 56 transit executives from across the United States and Canada met at Young's Hotel in Boston and created the American Street Railway Association. In the early years of the Association's existence, annual meetings saw technical presentations and committee reports on horse shoeing, collection of fares, track construction, removal of snow and ice, horse stables, and cable power. The Association was created during a period of rapid technological change; the "Verbatim Report" of the 1884 Annual Meeting in New York City includes the first discussion of the potential use of electricity to propel streetcars.

The changes in transit vehicle types and motive power are reflected in the name changes of the Association. In 1905, the Association changed its name to the American Street and Interurban Railway Association to reflect its members provision of local service on urban "streets" and higher speed "interurban" service between center cities and suburbs and to other more distant urban communities. A name change in 1910 to the American Electric Railway Association reflected the near universal adoption of electricity as propulsion power for transit cars. In 1912, the U.S. Census of Street and Electric Railways found that 943 out of 975 street and interurban railways were powered by electricity. The increasing use of motor buses and trolleybuses by transit systems resulted in the association changing its name in 1932 to the American Transit Association.

In 1929, members of the American Electric Railway Association created a separate organization, the Electric Railway Presidents' Conference Committee, to develop a streetcar called the PCC car. The streamlined body of the PCC car reflected the modernist design movement of the times and the mechanical systems of the car were revolutionary compared to previous designs. The committee was incorporated as the Transit Research Corporation (TRC) in 1935 to manage the use of PCC designs and continue street and rapid transit car design improvement. The changing emphasis of the TRC toward legislative matters resulted in a name change to the Institute for Rapid Transit (IRT). In 1969 the IRT moved its headquarters from Chicago to Washington, DC, reflecting the continued focus on its legislative activities. The American Transit Association had already moved its offices from New York City to Washington, DC, in 1966, for the same reasons.

Representing many of the same transit companies and striving to achieve the same improvements and growth in the transit industry, the American Transit Association and Institute for Rapid Transit merged in 1974 to create the American Public Transit Association. In 2000, the Association's name was changed to the American Public Transportation Association, reflecting the wide variety of mobility and transportation services beyond traditional transit provided by its members.

Table 120: APTA ASSOCIATION ANCESTRY

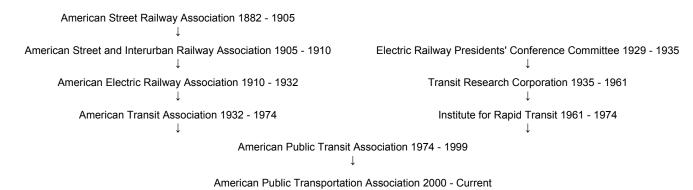


TABLE 121: APTA CHIEF EXECUTIVE OFFICERS

APTA ASSOCIATION DATA

TABLE 121: APTA CHIEF EXECUTIVE OFFICERS

Michael P. Melaniphy is president and chief executive officer of the American Public Transportation Association. His entire career has been in public transportation, with more than 26 years of both public and private sector leadership experience. Active in the industry, Melaniphy serves on the Executive Committee of the Transportation Research Board, as well as on the boards of both RailVolution and the Transportation Learning Resource Center. He is a commissioner on the Alliance to Save Energy's Commission on National Energy Efficiency Policy and president of the American Public Transportation Foundation. He also serves on the boards of the Mineta Transportation Institute at San Jose State University and the National Center for Transit Research at CUTR - University of South Florida. His biography can be found on APTA's web site at www.apta.com.

Michael P. Melaniphy, President & CEO, 2011 - Current

William W. Millar, President 1996 - 2011

Jack R. Gilstrap, Executive Vice President 1980 - 1996

B. R. Stokes, Executive Director 1974 - 1977, Executive Vice President 1977 - 1980

TABLE 122: APTA AND PREDECESSOR ORGANIZATION CHIEF ELECTED OFFICERS AND ANNUAL MEETING SITES

	TABLE 122: APTA AND PREDECES	SSOR ORGANIZATION	CHIEF ELECTED OF	FICERS AND ANNUAL MEETING SITES	
Association Year	Chief Elected Officer	Site of Annual Meeting (a)	Association Year	Chief Elected Officer	Site of Annual Meeting (a)
А	merican Street Railway Association Presid	dents	American	1 Street and Interurban Railway Associa	tion Presidents
1882	Organizational Meeting	Boston, MA	1905-1906	W. Caryl Ely, Buffalo, NY	Columbus, OH
1882-1883	H.H. Littell, Louisville, KY	Chicago, IL	1906-1907	John I. Beggs, Milwaukee, WI	Atlantic City, NJ
1883-1884	William H. Hazzard, Brooklyn, NY	New York City, NY	1907-1908	Calvin G. Goodrich, Minneapolis, MN	Atlantic City, NJ
1884-1885	Calvin R. Richards, Boston, MA	St. Louis, MO	1908-1909	James F. Shaw, Newburyport, MA	Denver, CO
1885-1886	Julius S. Walsh, St. Louis, MO	Cincinnati, OH	1909-1910	James F. Shaw, Newburyport, MA	Atlantic City, NJ
1886-1887	Thomas W. Ackley, Philadelphia, PA	Philadelphia, PA	Ar	merican Electric Railway Association Pro	esidents
1887-1888	Charles B. Holmes, Chicago, IL	Washington, DC	1910-1911	Arthur W. Brady, Anderson, IN	Atlantic City, NJ
1888-1889	George B. Kerper, Cincinnati, OH	Minneapolis, MN	1911-1912	Thomas H. McCarter, Newark, NJ	Chicago, IL
1889-1890	Thomas Lowry, Minneapolis, MN	Buffalo, NY	1912-1913	George H. Harries, Louisville, KY	Atlantic City, NJ
1890-1891	Henry M. Watson, Buffalo, NY	Pittsburgh, PA	1913-1914	Charles N. Black, San Francisco, CA	Atlantic City, NJ
1891-1892	John G. Holmes, Pittsburgh, PA	Cleveland, OH	1914-1915	C. Loomis Allen, Syracuse, NY	San Francisco, CA
1892-1893	D.F. Longstreet, Denver, CO	Milwaukee, WI	1915-1916	Charles L. Henry, Indianapolis, IN	Atlantic City, NJ
1893-1894	Henry C. Payne, Milwaukee, WI	Atlanta, GA	1916-1917	L.S. Storrs, New Haven, CT	New York City, NY
1894-1895	Joel Hurt, Atlanta, GA	Montreal, QC	1917-1918	John J. Stanley, Cleveland, OH	New York City, NY
1895-1896	H.M. Littell, Brooklyn, NY	St. Louis, MO	1918-1919	John H. Pardee, New York City, NY	Atlantic City, NJ
1896-1897	Robert McCulloch, St. Louis, MO	Niagara Falls, NY	1919-1920	John H. Pardee, New York City, NY	Atlantic City, NJ
1897-1898	Albion E. Lang, Toledo, OH	Boston, MA	1920-1921	Philip G. Gadsden, Philadelphia, PA	Atlantic City, NJ
1898-1899	Charles S. Sergeant, Boston, MA	Chicago, IL	1921-1922	Robert I. Todd, Indianapolis, IN	Chicago, IL
1899-1900	John M. Roach, Chicago, IL	Kansas City, MO	1922-1923	C.D. Emmons, Baltimore, MD	Atlantic City, NJ
1900-1901	Walton H. Holmes, Kansas City, MO	New York City, NY	1923-1924	Britton I. Budd, Chicago, IL	Atlantic City, NJ
1901-1902	Herbert H. Vreeland, New York City, NY	Detroit, MI	1924-1925	John N. Shannahan, Hampton, VA	Atlantic City, NJ
1002 1002	Joro C. Hutabina Datroit MI	Saratoga	1925-1926	F.R. Coates, Toledo, OH	Cleveland, OH
1902-1903	Jere C. Hutchins, Detroit, MI	Springs, NY	1926-1927	W.H. Sawyer, East St. Louis, IL	Cleveland, OH
1903-1904	W. Caryl Ely, Buffalo, NY	St. Louis, MO	1927-1928	R.P. Stevens, New York City, NY	Cleveland, OH
1904-1905	W. Caryl Ely, Buffalo, NY	Philadelphia, PA	1928-1929	James P. Barnes, Louisville, KY	Atlantic City, NJ

				API	A ASSOCIATION DATA	
	TABLE 122: APTA AND PREDECE	SSOR ORGANIZATION (CHIEF ELECTED OF	FICERS AND ANNUAL MEETING SITES		
Association Year	Chief Elected Officer	Site of Annual Meeting (a)	Association Year	Chief Elected Officer	Site of Annual Meeting (a)	
1929-1930	Paul Shoup, Los Angeles, CA	San Francisco, CA	1950-1951	E.L. Bollum, Springfield, MA	Cincinnati, OH	
1930-1931	J.H. Hanna, Washington, DC	Atlantic City, NJ	1951-1952	Harley L. Swift, Harrisburg, PA	Atlantic City, NJ	
1931-1932	Guy A. Richardson, Chicago, IL	Chicago, IL	1952-1953	Harry W. Arnold, Columbus, OH	Los Angeles, CA	
	American Transit Association Presiden	ts	1953-1954	Laurence Wingerter, San Antonio, TX	Pittsburgh, PA	
1932-1933	Walter A. Draper, Cincinnati, OH	Chicago, IL	1954-1955	Donald C. Hyde, Cleveland, OH	Boston, MA	
1933-1934	W.E. Wood, New York City, NY	Cleveland, OH	1955-1956	Roswell F. Thoma, Buffalo, NY	St. Louis, MO	
1934-1935	F.R. Phillips, Pittsburgh, PA	Atlantic City, NJ	1956-1957	Paul O. Dittmar, Harvey, IL	Montreal, QC	
1935-1936	Edward Dana, Boston, MA	White Sulphur Springs, WV	1957-1958	Jesse L. Haugh, Los Angeles, CA, and San Diego, CA	New Orleans, LA	
4000 4007	TI O I BUILLIU BA	White Sulphur	1958-1959	John H. Walsh, Waltham, MA	Minneapolis, MN	
1936-1937	Thomas Conway, Jr., Philadelphia, PA	Springs, WV	1959-1960	W.E.P. Duncan, Toronto, ONT	Philadelphia, PA	
1937-1938	Charles W. Chase, Indianapolis, IN	Toronto, ON	1960-1961	E.C. Houghton, Chicago, IL	Dallas, TX	
		Los	Los Angeles, CA	1961-1962	Frederick J. Johnson, Louisville, KY	Atlantic City, NJ
1938-1939	Alfred J. Lundberg, Oakland, CA	and San Francisco,	1962-1963	John C. Baine, St. Louis, MO	Chicago, IL	
	1	CA	CA	1963-1964	Edward A. Pellissier, Columbus, OH	New York City, NY
1020 1040	C.W. Craenland St. Levia MO	White Sulphur	1964-1965	Charles C. Bowen, Portland, OR	New Orleans, LA	
1939-1940	S.W. Greenland, St. Louis, MO	Springs, WV	1965-1966	Edgar A. Claffey, Indianapolis, IN	San Francisco, CA	
1940-1941	A.J. Boardman, Boston, MA	Atlantic City, NJ	1966-1967	A.S. Moore, Topeka, KS.	Atlanta, GA	
1941-1942	M.R. Boylan, Newark, NJ	Chicago, IL	1967-1968	F. Norman Hill, San Antonio, TX	Cleveland, OH	
		"Conference in Print"	1968-1969	S.A. Caria, Minneapolis, MN	Montreal, QC	
1942-1943	Powell, C. Groner, Kansas City, MO	in Passenger	1969-1970	J.P. Jones, Cincinnati, OH	Boston, MA	
		"Conference in Print"	1970-1971	George L. DeMent, Chicago, IL Lucien L'Allier, Montreal, QC	Dallas, TX	
1943-1944	E.D. Merrill, Washington, DC	in Passenger	1971-1972	Carmack Cochran, Nashville, TN	Seattle, WA	
		Transport	1972-1973	Stanley H. Gates, Jr., Houston, TX	Miami Beach, FL	
1944-1945	Roane Waring, Memphis, TN	Chicago, IL	1973-1974	Robert T. Pollock, Cleveland, OH	New York City, NY	
1945-1946	Gordon G. Steele, Portland, OR	Chicago, IL		Institute for Rapid Transit Presidents	; · · · · · · · · · · · · · · · · · · ·	
1946-1947	Charles E. Ebert, Philadelphia, PA	Atlantic City, NJ	1962	Walter J. McCarter, Chicago, IL	Washington, DC	
1947-1948	Harry Reid, Indianapolis, IN	Atlantic City, NJ	1963	Walter J. McCarter, Chicago, IL	Washington, DC	
1948-1949	Warren R. Pollard, Richmond, VA	Atlantic City, NJ	1964	Walter J. McCarter, Chicago, IL	Washington, DC	
1949-1950	Morris Edwards, Cincinnati, OH	Chicago, IL	1965	Walter J. McCarter, Chicago, IL	Washington, DC	

	APTA ASSOCIATION DATA						
	TABLE 122: APTA AND PREDECES	SSOR ORGANIZATION	CHIEF ELECTED OF	FICERS AND ANNUAL MEETING SITES			
Association Year	Chief Elected Officer	Site of Annual Meeting (a)	Association Year	Chief Elected Officer	Site of Annual Meeting (a)		
1966	George L. DeMent, Chicago, IL	Boston, MA	4004 4000	Eugene M. Barnes, Chicago, IL	5		
1967	George L. DeMent, Chicago, IL	Atlanta, GA	1981-1982	David F. Girard-diCarlo, Philadelphia, PA	Boston, MA		
1968	George L. DeMent, Chicago, IL	Toronto, ON	1982-1983	Joseph Alexander, Washington, DC	Denver, CO		
1969	William J. Ronan, New York City, NY	Chicago, IL	1983-1984	Joseph Alexander, Washington, DC	Washington, DC		
1970	William J. Ronan, New York City, NY	New York City, NY	1984-1985	Warren H. Frank, Syracuse, NY	Los Angeles, CA		
1971	William J. Ronan, New York City, NY	Mexico City, Mexico	1985-1986	Warren H. Frank, Syracuse, NY	Detroit, MI		
1972	William J. Ronan, New York City, NY	San Francisco, CA	1986-1987	Reba Malone, San Antonio, TX	San Francisco, CA		
1973	William J. Ronan, New York City, NY	Toronto, ON	1987-1988	Reba Malone, San Antonio, TX	Montreal, QC		
1974	William J. Ronan, New York City, NY	Los Angeles, CA	1988-1989	James E. Cowen, Portland, OR	Atlanta, GA		
An	nerican Public Transit Association Preside	ents (b)	1989-1990	Daniel T Scannell, New York City, NY	Houston, TX		
1974-1975	Stanley H. Gates, Jr., Houston, TX	New Orleans, LA	1990-1991	Alan F. Kiepper, New York City, NY	Toronto, ON		
1975-1976	Stanley H. Gates, Jr., Houston, TX	San Francisco, CA	1991-1992	Louis H. Parsons, Toronto, ON	San Diego, CA		
1976-1977	Thomas O. Prior, San Diego, CA	Atlanta, GA	1992-1993	Louis J. Gambaccini, Philadelphia, PA	New Orleans, LA		
1977-1978	Thomas O. Prior, San Diego, CA	Toronto, ON	1993-1994	Rod Diridon, San Jose, CA	Boston, MA		
1978-1979	Houston P. Ishmael, Memphis, TN	New York City, NY	1994-1995	Richard J. Simonetta, Atlanta, GA	San Antonio, TX		
1979-1980	Houston P. Ishmael, Memphis, TN	San Diego, CA	1995-1996	Frank J. Wilson, Trenton, NJ	Anaheim, CA		
1980-1981	Leonard Ronis, Cleveland, OH	Chicago, IL	1996-1997	Leslie R. White, Vancouver, WA	Chicago, IL		
1981-1982	Leonard Ronis, Cleveland, OH	Boston, MA	1997-1998	Howard C. Breen, Kansas City ,MO	New York City, NY		
1982-1983	James H. Graebner, San Jose, CA	Denver, CO	1998-1999	Shirley A. DeLibero, Houston, TX	Orlando, FL		
1983-1984	James H. Graebner, San Jose, CA	Washington, DC	Am	erican Public Transportation Associations	Chairs		
1984-1985	Bernard J. Ford, Chicago, IL	Los Angeles, CA	1999-2000	John P. Bartosiewicz, Fort Worth, TX	San Francisco, CA		
1985-1986	Laurence W. Jackson, Long Beach, CA	Detroit, MI	2000-2001	Ronald J. Tober, Charlotte, NC	Philadelphia, PA		
1986-1987	Laurence W. Jackson, Long Beach, CA	San Francisco, CA	2001-2002	Peter M. Cipolla, San Jose, CA	Las Vegas, NV		
	American Public Transit Association Chair	s (b)	2002-2003	Celia G. Kupersmith, San Francisco, CA	Salt Lake City, UT		
1974-1975	William J. Ronan, New York City, NY	New Orleans, LA	2003-2004	George F. Dixon, III, Cleveland, OH	Atlanta, GA		
1975-1976	William J. Ronan, New York City, NY	San Francisco, CA	2004-2005	Richard A. White, Washington, DC	Dallas, TX		
1976-1977	James J. McDonough, Chicago, IL	Atlanta, GA	2005-2006	Ronald L. Barnes, Columbus OH	San Jose, CA		
1977-1978	James J. McDonough, Chicago, IL	Toronto, ON	2000-2000	Howard Silver, Bakersfield, CA	Gail 1036, GA		
1978-1979	Harold L. Fisher, New York City, NY	New York City, NY	2006-2007	Howard Silver, Bakersfield, CA	Charlotte, NC		
1979-1980	John L. McDonnell, Oakland, CA	San Diego, CA	2007-2008	Michael S. Townes, Norfolk, VA	San Diego, CA		
1980-1981	John L. McDonnell, Oakland, CA	Chicago, IL	2008-2009	Beverly A. Scott, Ph.D., Atlanta, GA	Orlando, FL		

	TABLE 122: APTA AND PREDECESSOR ORGANIZATION CHIEF ELECTED OFFICERS AND ANNUAL MEETING SITES							
Association Year	Chief Elected Officer	Site of Annual Meeting (a)	Association Year	Chief Elected Officer	Site of Annual Meeting (a)			
2009-2010	Mattie P. Carter, Memphis, TN	San Antonio, TX	2013-2014	Peter Varga, Grand Rapids, MI	Houston, TX			
2010-2011	Michael J. Scanlon, San Carlos, CA	New Orleans, LA	2014-2015	Phillip A. Washington, Denver, CO and	San Francisco, CA			
2011-2012	Gary C. Thomas, Dallas, TX	Seattle, WA	2014-2015	Los Ángeles, CA	San Francisco, CA			
2012-2013	Flora Castillo, Newark, NJ	Chicago, IL						

⁽a) Calendar year of Annual Meeting is the second year listed for the Association Year, if two years are listed.
(b) The American Public Transit Association had two chief elected officials, a President and a Chair, from 1974 through 1987.

TABLE 123: APTA LIFETIME ACHIEVEMENT AWARD RECIPIENTS AND HALL OF FAME INDUCTEES

APTA ASSOCIATION DATA

TABLE 123: APTA LIFETIME ACHIEVEMENT AWARD RECIPIENTS

APTA's Lifetime Achievement Award recognizes persons who have made outstanding contributions that have changed the relationship of public transportation to its local communities and American society. Each recipient has taken action and provided leadership to dramatically improve the ability of public transportation to meet the needs of all Americans.

Rosa Parks, 1997

Mortimer Downey, 2000

Norman Y. Mineta, 2006

TABLE 123: APTA HALL OF FAME

Admission into the APTA Hall of Fame is a special honor reserved for individuals who have long and distinguished careers in the industry, who have made extraordinary contributions to public transportation, and who have actively participated in APTA activities. Brief statements of Hall of Fame member contributions to the transit industry may be found on the APTA web site at http://www.apta.com/about/hallofframe/Pages/default.aspx. Hall of Fame inductees are reported below by the year they were inducted into the Hall of Fame.

1983	1984	1985	1986
Carmack Cochran	Hector Chaput	Wilfred E.P. Duncan	John C. Baine
Leo J. Cusick	George J. Clark	Stanley H. Gates, Jr.	Leonard W. Bardsley
E. Roy Fitzgerald	Walter S. Douglas	Joseph V. Garvey	Fred B. Burke
Dominic J. Giacoma	Jackson Graham	Peter J. Giacoma	George Gibbs
F. Norman Hill	John F. Hoban	Jesse L. Haugh	David G. Hammond
Donald C. Hyde	Robert B. Johnston	Henry M. Mayer	Lucien L'Allier
Frederick J. Johnson	Alton McDonald	Thomas O. Prior	Peter J. Meinardi
Walter J. McCarter	Robert Pollock	William J. Ronan	
W.H. Paterson	David Ringo	Bernard Shatzkin	
Walter S. Rainville, Jr.	Robert Sloan	Harley L. Swift	

1987	1992	1998	2006
Edgar A. Claffey	Robert G. Decker	John A. Dash	Shirley A. DeLibero
William F. Farell	John Duncan Simpson	Warren H. Frank	H. Welton Flynn
David Q. Gaul	Carmen E. Turner	Jack R. Gilstrap	Louis L. "Larry" Heil
P.S. "Red" Jenison	H. Donald White	Kenneth M. Gregor	Dan Reichard, Jr.
Anthony R. "Tony" Lucchesi		William A. Luke	
Thomas G. Neusom	1993		2007
Herbert J. Scheuer	James W. Donaghy	1999	David L. Gunn
	Joseph C. Kelly	Albert Engelken	
1988	Robert Wayne Nelson	Louis J. Gambaccini	2008
Henry R. DeTournay		George W. Heinle	Joe Alexander
Georges G. Donato	1994	James A. Machesney	Frank Lichtanski
John J. Gilhooley	Robert M. Brown	0000	Reba Malone
William B. Hurd Victor Sharman	Miriam L. Gholikely Colonel William R. "Bill" Lucius	2000 Milton Pikarsky	2009
Victor Sharman	Kenneth S. Voigt	Daniel T. Scannell	Bernard J. Ford
1989	Kerinetii S. Voigt	Daniel 1. Scannell	Demard 3. Ford
Lloyd G. Berney	1995	2001	2011
James A. Caywood	Robert S. Korach	Gerald T. Haugh	Roger Snoble
Robert M. Coultas	George Krambles	Robert G. MacLennan	
Alan Sterland	James R. Mills		2012
	James Reading	2002	Peter Cipolla
1990	Frank Julian Sprague	James L. Lammie	
Alan L. Bingham			2013
Charles E. Keiser	1996	2003	William W. Millar
Leonard Ronis	Keith Bernard	Lawrence D. Dahms	Richard Simonetta
Erland A. Tillman	Robert C. Buchanan	Alan F. Kiepper	
	Albert Paul Moniz		2014
1991	B.R. Stokes	2004	Rod Diridon, Sr.
Wilbur P. Barnes		John A. Dyer, Ph.D.	Ronald J. Tober
S.A. "Syl" Caria	1997	Jan den Oudsten	
Houston P. Ishmael	George E. Benson		
Edward R. Stokel	Peter Bigwood	2005	
	Henry C. Church	Carlton Sickles	
	John F. "Jack" Hutchison	Virendra K. "Vic" Sood	
	Harvel W. Williams	3.13.13.13.13.13.13.13.13.13.13.13.13.13	

TABLE 124: DEPARTMENT OF TRANSPORTATION SECRETARIES, FEDERAL TRANSIT ADMINISTRATION ADMINISTRATORS, AND FEDERAL RAILROAD ADMINISTRATION ADMINISTRATORS

DOT AND FTA DATA

TABLE 124: DEPARTMENT OF TRANSPORTATION SECRETARIES, FEDERAL TRANSIT ADMINISTRATION ADMINISTRATORS, AND FEDERAL RAILROAD ADMINISTRATORS							
Name	Dates in Office	President	Name	Dates in Office	President		
United State	s Department of Transportation Se	cretaries	Federal Transit Administration Administrators				
Alan S. Boyd	Jan. 16, 1967 - Jan. 20, 1969	Lyndon B. Johnson	Paul L. Sitton	1966 - 1969	Lyndon B. Johnson		
John A. Volpe	Jan. 22, 1969 - Feb. 1, 1963	Richard M. Nixon	Carlos C. Villarreal	1969 - 1973	Richard M. Nixon		
Claude S. Brinegar	Feb. 2, 1973 - Feb. 1, 1975	Richard M. Nixon Gerald R. Ford	Frank C. Herringer	1973 - 1975	Richard M. Nixon		
John W. Barnum	Acting	Gerald R. Ford	Robert E. Patricelli	1975 - 1977	Gerald R. Ford		
William T. Coleman, Jr.	Mar. 7, 1975 - Jan. 20, 1977	Gerald R. Ford	Richard S. Page	1977 - 1979	James E. Carter, Jr.		
Brockman Adams	Jan. 23, 1977 - Jul. 20, 1979	James E. Carter, Jr.	Theodore C. Lutz	1979 - 1981	James E. Carter, Jr.		
W. Graham Claytor, Jr.	Acting	James E. Carter, Jr.	Arthur E. Teele	1981 - 1983	Ronald W. Reagan		
Neil E. Goldschmidt	Aug. 15, 1979 - Jan. 20, 1981	James E. Carter, Jr.	Ralph L. Stanley	1983 - 1987	Ronald W. Reagan		
Andrew L. Lewis, Jr.	Jan. 23, 1981 - Feb. 1, 1983	Ronald W. Reagan	Alfred A. DelliBovi	1987 - 1989	Ronald W. Reagan		
Elizabeth H. Dole	Feb. 7, 1983 - Sep. 30, 1987	Ronald W. Reagan	Brian H. Clymer	1989 - 1993	George H. W. Bush		
James H. Burnley IV	Acting, Dec. 3, 1987 - Jan. 30, 1989	Ronald W. Reagan	Gordon J. Linton	1993 - 1999	William J. Clinton		
Samuel K. Skinner	Feb. 6, 1989 - Dec. 13, 1991	George H. W. Bush	Nuria I. Fernandez (Acting)	1999 - 2001	William J. Clinton		
James B. Busey IV	Acting	George H. W. Bush	Jennifer L. Dorn	2001 - 2006	George W. Bush		
Andrew H. Card	Feb. 24, 1992 - Jan. 20, 1993	George H. W. Bush	James S. Simpson	2006 - 2008	George W. Bush		
Federico F. Pena	Jan. 21, 1993 - Feb. 14, 1997	William J. Clinton	Peter M. Rogoff	2009 - 2014	Barack H. Obama		
Rodney E. Slater	Feb. 14, 1997 - Jan. 20, 2001	William J. Clinton	Therese W. McMillan	Acting	Barack H. Obama		
Mortimer L. Downey III	Acting	George W. Bush	Federal I	Railroad Administration Administ	rators		
Norman Y. Mineta	Jan. 25, 2001 - Jul. 7, 2006	George W. Bush	A. Scheffer Lang	1967 - 1969	Lyndon B. Johnson		
Maria Cino	Acting	George W. Bush	Reginald Whitman	1969 - 1970	Richard M. Nixon		
Mary E. Peters	Oct. 17, 2006 - Jan. 20, 2009	George W. Bush	John Ingram	1971 -1974	Richard M. Nixon		
Ray H. LaHood	Jan. 23, 2009 - Jul. 1, 2013	Barack H. Obama	Asaph H. Hall	1974 -1977	Gerald R. Ford		
Anthony R. Foxx	Jul. 2, 2013 -	Barack H. Obama	John M. Sullivan	1977 -1981	James E. Carter, Jr.		

DOT AND FTA DATA

TABLE 124: DEPARTMENT OF TRANSPORTATION SECRETARIES, FEDERAL TRANSIT ADMINISTRATION ADMINISTRATORS, AND FEDERAL RAILROAD ADMINISTRATION ADMINISTRATORS									
Name Dates in Office President Name Dates in Office President									
Robert W. Blanchette	1981 - 1983	Ronald W. Reagan	Allan Rutter	2001 - 2004	George W. Bush				
John H. Riley	1983 - 1989	Ronald W. Reagan	Betty Monro	2004 - 2005	George W. Bush				
Gilbert Carmichael	Gilbert Carmichael 1989 - 1993 George H. W. Bush Joseph H. Boardman 2005 - 2008 George W. Bush								
Jolene Molitoris	Jolene Molitoris 1993 - 2000 William J. Clinton Joseph C. Szabo 2009 - Barack H. Obama								

Source: U.S. Department of Transportation, Office of the Historian.

TABLE 125: INTERCITY PASSENGER RAILROAD SUMMARY STATISTICS (a)

INTERCITY PASSENGER RAILROAD DATA REPORTING AGENCIES ONLY

	TABLE 125: INTERCITY PASSENGER RAILROAD SUMMARY STATISTICS (a)								
Fiscal Year	Systemwide Stations (a)	Systemwide Passenger Trips (Millions) (a)	Systemwide Route Miles (Thousands) (a)	Systemwide Train Miles (Millions) (a)	Systemwide Passenger Miles (Millions) (a)	Systemwide Passenger Miles per Train Mile (a)	Systemwide Average Passenger Trip Length (a)		
2000	515	22.5	23	35	5,498	157.1	244.4		
2001	512	23.5	23	36	5,559	154.4	236.6		
2002	515	23.4	23	38	5,468	143.9	233.7		
2003	514	24.0	23	37	5,503	148.7	229.3		
2004	517	25.1	23	37	5,558	150.2	221.4		
2005	518	24.2	23	37	5,391	145.7	222.8		
2006	503	24.3	21	36	5,358	148.8	220.5		
2007	497	25.8	21	37	5,654	151.4	219.1		
2008	527	28.7	22	38	6,160	162.1	214.6		
2009	527	27.2	22	37	5,897	159.4	216.8		
2010	529	28.7	21	37	6,332	171.1	220.6		
2011		30.1	21	37	6,634	179.3	220.3		
2012		31.2	21	38	6,806	179.1	218.1		
2013	Over 500	31.6	21	NYP	NYP	NYP	NYP		

(a) All intercity passenger railroad service reported for FY 2000 through FY 2013 on this table is operated by Amtrak, the National Railroad Passenger Corporation. Data are taken from Amtrak Annual Reports and other Amtrak publications. These data are solely for Amtrak intercity service, termed "Amtrak Systemwide" in Amtrak publications. "Systemwide" statistics refer to Amtrak intercity passenger railroad operations; they do not include Amtrak commuter railroad services operated under contract for transit agencies. There may be a limited amount of overlap in data reported in the 2014 Public Transportation Fact Book for transit and Amtrak statistics; therefore, Amtrak and transit statistics should not be considered completely additive.

NYP = Not Yet Published.

See Glossary following Tables for complete definitions.

TABLE 126: PUBLICLY OWNED TRANSIT AS A PORTION OF THE ENTIRE TRANSIT INDUSTRY (a, b)

DISCONTINUED DATA SERIES INCLUDES ENTIRE TRANSIT INDUSTRY

	TABLE 126: I	PUBLICLY OWNED TRA	NSIT AS A PORTION OF	THE ENTIRE TRANSIT IN	DUSTRY (a, b)	
Fiscal Year	Percent of Number of Transit Systems	Percent of Operating Revenue	Percent of Total Vehicle Miles Operated	Percent of Buses Owned and Leased	Percent of Total Transit Vehicles Owned and Leased	Percent of Unlinked Passenger Trips
1950	3%				28%	
1955	3%				30%	
1960	5%				36%	
1965	8%				48%	
1967	10%	60%	51%	39%	48%	62%
1968	12%	63%	56%	45%	55%	65%
1969	13%	71%	63%	55%	63%	73%
1970	15%	76%	68%	59%	66%	77%
1971	17%	79%	70%	61%	68%	80%
1972	19%	81%	73%	63%	70%	82%
1973	24%	85%	80%	74%	79%	87%
1974	33%	86%	85%	77%	81%	90%
1975	35%	86%	86%	80%	83%	90%
1976	39%	88%	87%	82%	85%	91%
1977	45%	90%	89%	84%	86%	91%
1978	48%	90%	90%	84%	87%	91%
1980	55%		93%		90%	94%

⁽a) Publicly owned transit systems include all transit systems owned by municipalities, counties, regional authorities, states, or other governmental agencies including transit systems managed by private management firms under contract to governmental agency owners. Does not include private firms with employees of the private company operating privately owned vehicles on publicly owned rights-of-way such as rail or highway tunnels, bridges, and stations.

⁽b) Estimated data, from 1960 through 1974 data are for Bus, Heavy Rail, Light Rail, and Trolleybus nodes only, beginning in 1974 include Commuter Rail, and beginning in 1980 includes Other Rail.

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

MILESTONES IN HISTORY
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

Public transportation, except for ferryboats, was not a part of everyday life until the 19th century, since home, work, and recreation were almost always within walking distance of each other. As cities grew and distances increased, horse-pulled stagecoaches were introduced to meet the need for better transportation for the few who could afford it, and the railroad was invented. The horsecar--initially a horse-pulled stagecoach body on special wheels that ran on rails--was devised to operate on the unpaved or poorly paved streets of that era.

As technology developed, elevated steam railroads, cable-pulled cars, electric streetcars, and underground electric trains all became common. Many of these developments were pioneered in the United States. All operated on rails, and it wasn't until the 1910-1920 period that improved street pavement and internal combustion engines led to the widespread introduction of buses. These are some of the more important milestones in that history.

The 19th Century: The Invention of Modern Urban Public Transportation

- Most Americans lived in rural areas. Only 322,000 people, 6.1 percent of the total U.S. population of 5.3 million, lived in urban areas. New York City was the nation's most populous city, with 60,000 people, nearly twice as many as 10 years earlier. People still walked everywhere, but the sudden growth of cities was creating a need for transportation alternatives. By the 1830 Census, shortly after the introduction of transit service, New York City's population exceeded 200,000.
- Transit service was first provided in New York City, using horse-drawn carriages. Abraham Brower provided service in lower Manhattan. Brower also introduced a vehicle designed especially for transit service, the horse-drawn *Omnibus*, in 1831. For 12½ cents, about \$3.30 in today's money, the traveler could ride about two miles from the Battery north to Bond Street.
- A year after the Omnibus entered service, the first horse-drawn street railway began operation in New York. The New York and Harlem Railway ran along the Bowery from Prince Street to 14th Street.
- The first common carrier railroad in the United States was the Baltimore and Ohio Railroad, with a line from Baltimore to Ellicott's Mills, now Ellicott City, MD, which opened in 1830. Which intercity railroad, however, operated the first service intended solely for commuters is uncertain. An 1855 New York and Harlem Railway timetable, by then using steam powered trains north of 32nd Street, listed 14 trains a day to and from Williams' Bridge, and seven as far as White Plains.
- The growing importance of urban transportation is exemplified by senior military leaders from both the North and South who were executives of street railways before and after the Civil War. Future Union General William Tecumseh Sherman was president of the Fifth Street Railroad in St. Louis, MO, when the Civil War started. Following the Civil War, former Confederate General P.G.T. Beauregard became president of the New Orleans and Carrollton Street Railway, now the St. Charles Avenue Streetcar Line of the New Orleans Regional Transit Authority.

electric street railways in the next two years.

1888

1892

MILESTONES IN HISTORY
INCLUDES ENTIRE TRANSIT INDUSTRY

1868 The first elevated railway opened in New York City. The West Side and Yonkers Patent Railway, a cable powered railway, was not successful and ceased operation in 1870. It was replaced in 1871 by the Westside Patented Railway Company, which successfully used trains pulled by small steam engines. 1872 The Great Epizootic of 1872 killed large numbers of horses used by street railways, 18,000 in New York City alone. The desire to reduce the risk, as well as the pollution associated with horse-driven cars, would lead to increased efforts to find mechanically powered substitutes. 1873 The first successful cable-hauled street railway, the Clay Street Hill Railroad, opened in San Francisco, CA. The sole remaining cable cars in the U.S. today are operated by the San Francisco Municipal Transportation Agency, but do not follow the 1873 route. Although often visualized as a transit mode solely for hilly terrains, cable cars were used throughout the country; in 1887 the Chicago City Railway was operating 150 three-car trains in regular service. 1880 The decades after the Civil War witnessed the growth of "main line" suburbs served by commuter railroads. Frequent train service allowed upper middle class professionals and executives to maintain large households in suburbs and commute to their employment in central cities. Examples of these main lines included the Chicago and Northwestern Railway reaching north from Chicago to Evanston, Wilmette, Winnetka, and Glencoe and the Pennsylvania Railroad line west from Philadelphia to Ardmore, Haverford, Bryn Mawr, and Villanova. 1882 On November 22, delegates from five cities met to form the Ohio Street Railway Association, the first state transit association. 1882 On December 13, 56 delegates of street railways met at Young's Hotel in Boston, MA to found the American Street Railway Association, APTA's original predecessor. Hardin H. Littell, General Manager of the Louisville City Railway Company was selected President. One delegate, Frank DeHass Robison, would later become a co-owner of two National League baseball teams, the Cleveland Spiders and the St. Louis Cardinals. 1883 The Brooklyn Bridge opened between New York and Brooklyn. One way to cross it was a 6,000 foot long cable car ride. It is believed to be the earliest publicly built and operated transit service. By 1907, streetcars and elevated trains carried more than one-quarter million riders a day over the bridge. 1888 The Union Passenger Railway in Richmond, VA, began regular service on February 2. The Union Passenger Railway was the first successful

electrically powered streetcar service in the United States. The system's designer, Frank J. Sprague, would receive contracts to build 113 more

"The Great White Hurricane," a March blizzard, left 2 to 5 feet of snow across the Northeastern United States. Officially, 21 inches of snow fell in New York City. Official records are not available from that time for Boston. The blizzard is considered to be an early and important impetus for the creation of both the New York City and Boston subway systems. A March 13, 1888 New York Times article stated "that a system of really rapid

The Amalgamated Association of Street and Electric Railway Employees, now named the Amalgamated Transit Union (ATU), was founded. The

transit which cannot be made inoperable by storms must be straightway devised and as speedily as possible be constructed."

ATU has the largest membership among unions that represent transit workers throughout the United States and Canada.

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

- The first transit post office was operated by the St. Louis and Suburban Railway. Similar to a railway post office car on a railroad, the transit post office car had, in addition to the streetcar crew, a postal clerk to cancel and sort mail, and another to receive and drop off mail. A letter dropped in a white mail box would be picked up by a streetcar post office. Streetcar mail service was provided in 14 of America's largest cities. The United Railways and Electric Company of Baltimore, MD, was the last operator of streetcar mail service in 1929.
- The Census Office of the Department of Interior published the 1890 Census of Street Railway Transportation. The Census found that Americans took two billion trips on street railways in 1890. Although the number of street railways using electric power had grown from zero in 1885 to 144 in 1890, most street railways remained horse powered. Of the 32,505 streetcars in service, 2,805 were electrically powered, 2,113 were steam powered, 5,089 were cable cars, and 22,408 were pulled by animals.
- The first section of the Tremont Street subway opened in Boston, MA. The first subway in the United States, it was built by the Boston Transit Commission, a public agency, to take streetcars operated by the private West End Street Railway off of the highly congested surface streets in downtown Boston.

The Early 20th Century: Subways and Infrastructure Investments Change the Urban Landscape

- The United States had become an urban nation during the 19th century. Introduction of the steel framed skyscraper, such as Chicago's 1890 Rand McNally Building and St. Louis's 1891 Wainwright Building, led to increased concentration of America's commerce in her central urban cores. Of the 76.2 million American residents, 39.6 percent or 30.2 million people lived in urban areas. New York City was the largest city, with 3.4 million people, Chicago and Philadelphia had more than one million residents, and St. Louis, Boston, and Baltimore more than 500,000. Transportation innovation and investment were vital for solving the congested transportation problems of the growing metropolises.
- The State of North Dakota Capital Car Line opens in Bismarck, ND. The Capital Car Line was the first rail transit system owned by a state government. It provided railway service from the Capitol building through downtown Bismarck.
- The first New York City subway line opened from City Hall to 145th Street. The subway was built by New York City and leased to the Interborough Rapid Transit Company for operation.
- The American Street Railway Association annual meeting was held in the Transportation Pavilion of the Louisiana Purchase Exposition in St. Louis, MO. Forty years later the Exposition would be celebrated in the movie *Meet Me in Saint Louis*, which included Judy Garland signing *The Trolley Song*.
- The first transit bus, a gasoline powered double-decker, was operated by the Fifth Avenue Coach Company in New York City. Poorly maintained streets in many cities slowed introduction of buses. By 1926 there were 14,400 transit buses in operation, compared to 62,857 streetcars. The number of vehicles in transit bus service first exceeded the number of streetcars in 1939.
- The City of New York becomes the owner and operator of the Staten Island Ferry. The takeover followed Staten Island's consolidation into New York City in 1898.

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

- The first municipally owned and operated electric street railway opened in Monroe, LA.
- The first of two pairs of tubes opened under the Hudson River, a second pair would open the following year. The first crossings of the Hudson River at New York, the tubes carried trains of the Hudson and Manhattan Railroad, now the Port Authority Trans-Hudson, or, more familiarly, PATH. For the first time railroad passengers could transfer to transit cars and quickly cross from New Jersey to New York without concern about the weather conditions affecting river traffic.
- A great Mississippi River bridge, named after Illinois Congressman and Senator William B. McKinley, who was also chief executive of the Illinois Traction System, opened. The McKinley Bridge brought Illinois Traction suburban streetcars and interurban trains directly into the downtown St. Louis, MO, area. Only the third bridge to cross the Mississippi at St. Louis, the bridge has now been rebuilt for pedestrian, bicycle, bus, and automobile traffic.
- The Chief Examiner of Accounts of the Interstate Commerce Commission stated that "In the preparation of the revision of the accounting rules contained in [the Uniform System of Accounts] . . . the Commission has had the cooperation of the Committee on a Standard Classification of Accounts of the American Electric Railway Accountants' Association." APTA predecessors also developed the standard motor bus accounting system and assisted in early Bureau of the Census publications of street railway data. APTA predecessors were the sole compilers and publishers of national transit data from the 1940s until the first National Transit Database (NTD) report was published by the Federal Transit Administration. APTA was a leader in developing the Uniform System of Accounts (USOA) which led to the NTD in 1979.
- The American Museum of Safety authorized the American Electric Railway Association to present the Anthony N. Brady Awards for Safety. The Boston Elevated Railway Company of Boston, MA, was the first winner of the Gold Medal for outstanding safety. Other honorees were the Public Service Railway Company, Newark, NJ, and the Northern Traction and Light Company, Akron, OH. APTA continues to present Bus and Rail Safety and Security Excellence Awards annually to recognize the efforts of transit agencies to provide safe travel for their passengers and a safe workplace for their employees.
- The Fourth Avenue Subway in Brooklyn, first line of the Dual Contracts, opened. Subway Contracts III and IV are a joint partnership, with New York City building the subways, and private companies owning and operating the rail transit systems. The Dual Contracts were among America's greatest civic investments, allowing residents of the shockingly overcrowded lower East Side of Manhattan to access lower-cost, higher-quality housing.
- Responding to labor shortages during World War I, street and elevated railways in a dozen cities hired female conductors for the first time. After the war, their numbers diminished, and by the 1930 Census only 17 women were employed as streetcar conductors. Women would again be hired during World War II as conductors as well as for other transit jobs traditionally held only by men.

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

The impact of cost increases and fixed revenues lead to consideration of widespread public takeover of transit properties. James D. Mortimer, President of the Milwaukee Electric Railway and Light Company, introduced a motion at the Annual Conference of the American Electric Railway Association describing the recent financial difficulties faced by street railways. He proposed that the best option for private street railways to remain in operation was to seek takeover by a public agency. The recommendation concluded that, "The American Electric Railway Association recommends to its Member Companies that they facilitate in every reasonable way the public acquisition of the present electric railway properties. .

"." The motion was passed by the Conference attendees and referred to the Association Executive Committee, but no further action is known to have been taken.

Following World War I: Depression, a Second World War, and Public Roads for Private Vehicles Lead to Fluctuating Transit Decline and Growth -- Electric Railways Foretell High-speed Rail

- From 1910 to 1920, plans had been developed for rail rapid transit subway systems in many cities. World War I and wartime inflation, construction of serviceable streets for private vehicles, and economic slowdowns caused the delay and eventual cancellation of rapid transit subway investments in St. Louis, Pittsburgh, Los Angeles, Seattle, Chicago, Providence, and Detroit. Eleven miles of subway constructed in Cincinnati by 1923 were never finished or used. Nine miles of subway entered service in Rochester in 1927, but the interurbans that used them had all stopped operating by 1931, and only a single streetcar line continued in the Rochester Subway until 1956.
- Transit systems in Seattle (1914), Detroit (1921), San Francisco (1912), New York (1932), and Boston (1918) came under public ownership or public control because of inflation, fixed fares, increased public investments in roads, later the economic depression, and other fiscal stresses faced by transit systems. Major infrastructure investments such a subways and elevated lines were built by municipal and state governments for operation by private companies in Philadelphia, Boston, and New York.
- The first "park and ride" lot allowed a commuter to park at Upper Darby, PA, and take the Philadelphia Rapid Transit Company's Market Street elevated train into downtown Philadelphia. That lot is no longer there, the space being part of the Southeastern Pennsylvania Transportation Authority's modern 69th Street Transportation Center. More than 850,000 transit agency provided parking spaces are now available to transit multimodal commuters and many more are provided in municipal parking facilities at transit stations.
- Among the highest-speed trains in the early 20th Century were electric transit interurbans. The Cincinnati and Lake Erie Railroad, which operated an interurban system from Cincinnati to Toledo, OH, introduced its lightweight *Red Devil* cars, which operated at 90 mph. One *Red Devil* reached 97 mph as it outran a biplane in front of the publicist's movie camera.
- The first delivery of an Electric Railway Presidents' Conference Committee (PCC) streetcar was made to the Pittsburgh Railways. The PCC was a light-weight, streamlined streetcar with significantly advanced design and technology compared to older vehicles. The new streetcars were intended to reduce costs and help stem ridership declines on street railways. Nearly 5,000 were built in the United States and Canada, with the last deliveries in 1952. About 20,000 vehicles based on the PCC design were also built in Belgium, Italy, Spain, Czechoslovakia, and Poland.

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

- Works Project Administration (WPA) funding was provided to the Boston Transit Department to help finance the Huntington Avenue Subway and the City of Chicago to help finance the State Street Subway. These are examples of early transit investments made by the WPA and Public Works Administration as the federal government sought to stimulate the economy to end the Great Depression.
- Another high-speed electric transit interurban train, the streamlined articulated Chicago North Shore and Milwaukee Railroad *Electroliner*, operating between the line's namesake cities, entered service. Although the four-car trains were operated at 110 mph in tests, they were restricted to 90 mph in service.
- The American Transit Association published the first issue of the *Public Transportation Fact Book*, originally titled "The Transit Industry in the United States, Basic Data and Trends." The Census Bureau had not published its quinquennial transit data summary in 1942, so the ATA issued an alternative publication.
- The American Transit Association published the first issue of *Passenger Transport*, the newspaper of the public transportation Industry. The lead story in the first issue was "New England Regional Bus Conference Deals with Wartime Problems of Transit Industry." Now published by APTA in print and electronic editions, *Passenger Transport* is "the source for public transportation news and analysis." The most recent issue and archived stories can be accessed in APTA's web page at www.apta.com.
- African Americans were first hired for jobs from which they had previously been excluded such as streetcar conductors and motormen. Maya Angelou, renowned author and poet, became the first African-American woman streetcar conductor in San Francisco when she was hired by the Market Street Railway Company at the age of 16. At about the same time, Mrs. Arcola Philpott became the first African-American motorman, then called a "motormanette" because she was female, on the Los Angeles Railway.
- Transit agencies set records for passenger use: 23.4 billion trips in 1945, the last year of World War II, and 23.5 billion trips in 1946. Sales of new automobiles to civilians had ended on New Year's Day 1942. A national speed limit of 35 miles per hour was imposed, many people had a six-day work week, gasoline was rationed until August 1945, and tires until December 1945. Returning military veterans increased travel demand sufficiently before autos again became available to make the year after the War the highest for transit travel by the smallest of margins.

The Post World War II Period: Completion of Public Ownership Movement, Social Change, and Federal Participation in Transit; Continued Development of High-Speed Rail

The American Transit Association offered a prize on its national radio program, *Spotlight on America*, to determine the identity of the person who originated the expression, "Kilroy was here." That phrase and a cartoon of a long-nosed, two-eyed face peering over a wall was seen everywhere in the world that American troops went during World War II, even in ship compartments that had been sealed since the day they were built. The most credible story was given by James J. Kilroy, a shipyard inspector from Halifax, MA. His prize: a 36-year-old, 50-foot-long streetcar which, when delivered to his house, became the sleeping area for six of his nine children.

vehicles.

MILESTONES IN HISTORY
INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

1955 Rosa Parks, a seamstress in Montgomery, AL, refused to follow segregated bus seating laws. Her action was one of the important early symbols in the Civil Rights Movement, leading to the Montgomery Bus Boycott which brought the Rev. Martin Luther King, Jr. to national prominence. Ms. Parks was the first recipient of APTA's Lifetime Achievement Award in 1997. 1955 Cleveland, OH was the first urban area to open a new heavy rail system since Philadelphia in 1907. Heavy rail systems provide the high capacity service needed for very large urban developments. Since 1955, heavy rail systems have been built in the San Francisco, Washington, DC, Atlanta, Baltimore, Miami, Los Angeles, and San Juan urban areas. 1961 President John F. Kennedy said that mass transportation is, "... a distinctly urban problem and one of the key factors in shaping community development," when he signed the Housing Act of 1961 on June 30. The Act provided public transportation demonstration funding and mass transportation project loans. 1964 President Lyndon B. Johnson signed the Urban Mass Transportation Act of 1964 on July 9. The Act established a federal transit aid program under the Administrator of the Housing and Home Finance Agency. The president said, "This is by any standard one of the most profoundly significant domestic measures to be enacted by the Congress during the 1960's." 1965 The U.S. Congress passed the High-Speed Ground Transportation Act of 1965 to foster growth of high-speed rail. The law authorized \$90 million over three years to "contract for demonstrations to determine the contributions that high-speed ground transportation could make to more efficient and economical intercity transportation systems." 1967 The United States Department of Transportation (DOT), which was created by an Act of Congress and signed into law by President Lyndon B. Johnson on October 15, 1966, began operation on April 1, 1967. 1968 Hopkins Airport in Cleveland, OH became the first U.S. airport to be accessed by rail transit service when the Cleveland Transit System Rapid was extended 4 miles. Today airports in many American cities have direct rail transit service. 1968 The federal government Reorganization Plan No. 2 of 1968 transferred the transit program to the Department of Transportation effective July 30. creating the Urban Mass Transit Administration (UMTA), the original name of the Federal Transit Administration. 1969 The Penn Central Company began operation of electrical multiple unit *Metroliner* trains, developed under the provisions of the High-Speed Ground Transportation Act of 1965. In 1952, the Pennsylvania Railroad Congressional train had taken 3 hours 35 minutes to travel from New York City to Washington at an average speed of 63 mph. A Metroliner making all stops could make the same trip in 2 hours 59 minutes at an average speed of 76 mph and a non-stop trip in 2 hours 30 minutes at an average speed of 91 mph. The trains had a top speed of 125 mph. 1969 The first Automatic Vehicle Location (AVL) system for transit buses was initiated by the Chicago Transit Authority. An AVL system tracks the

location of buses. It can measure schedule adherence and track operating and maintenance data. Location information from an AVL system provides data for estimating times of vehicle arrival at bus stops and stations in real time and activating next stop announcements aboard transit

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

- The *Turbo Train*, a high-speed turbine powered articulated tilt-train design supported by the High-Speed Ground Transportation Act of 1965, enters service between Boston and New York City on the Penn Central Railroad. Although the highest speed they operated at in regular service was 90 to 100 mph, in tests one train reached 170 mph.
- Construction of the Bay Area Rapid Transit District's 6-mile-long, 3.6 miles under water, Transbay Tube was completed in August. Fifty-seven premade sections of tunnel were lowered to the floor of San Francisco Bay to make the tunnel. Completion of the system lay ahead before trains began running through the Transbay Tube in 1974. During this period BART's chief executive was B. R. Stokes, who would become the first head of the American Public Transit Association.

Late 20th Century: Growth and Investment Foster Modern Transit Infrastructure That Permits Rational and Sustainable Growth of Large Metropolitan Areas

- President Richard M. Nixon signs the National Capital Transportation Act of 1972 to help continue funding for the Washington Metro, which the President describes as "the area wide rapid rail transit system which figures so centrally in our vision of a new Washington for the Bicentennial and beyond." The Washington Metrorail system opened in 1976.
- An early, federally sponsored, Dial-a-Ride demonstration program opened in Haddonfield, NJ. Dial-a-Ride service, better known as paratransit or demand response service, provides transit service directly from a transit patron's origin to their destination. Demand response service is an essential part, along with accessible fixed-route service transit vehicles, in meeting the needs of disabled transit riders. In 2012, 765 transit service providers in urbanized areas and 1,163 transit service providers in rural areas operated demand response service.
- The El Monte Busway in Los Angeles, CA opened. It was among the early high-occupancy vehicle roadways and the first in the Los Angeles area. Busways are a component of Bus Rapid Transit service (BRT). BRT increases the speed and capacity of bus service by using dedicated rights-of-way, fares paid in stations, signal preemption, and other means of increasing bus speed.
- The American Transit Association and the Institute for Rapid Transit merged on October 17 to create the American Public Transit Association, now named the American Public Transportation Association.
- 1974 President Gerald R. Ford signed the National Mass Transportation Assistance Act of 1974, which distributed federal funds by formula for the first time in order to ensure that funding is available to help meet the transit needs of all of America's urban areas.
- Speaking before 2,600 delegates at the American Public Transit Association Annual Meeting, President James E. Carter, Jr. said that "Better mass transit will help us attack a whole range of critical, interrelated problems, not just energy, but also inflation, unemployment, the health of our environment, and the vitality of our cities."

Transit Administration.

MILESTONES IN HISTORY INCLUDES ENTIRE TRANSIT INDUSTRY

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY 1981 The first National Transit Database (NTD) report, with data for Report Year 1979, is published by the Federal Transit Administration in May 1981. The reporting system, which was originally called Project FARE, is the culmination of a 1971 request by the American Transit Association and Institute for Rapid Transit for the federal government to fund development of a uniform financial reporting system. The operating and financial data reporting system is among the most complete transportation data collection systems for any transportation mode in the world. 1981 APTA held its first triennial Transit Expo trade show in conjunction with its Annual Meeting at McCormick Place in Chicago, IL. 1981 The first new light rail system in 46 years opened in San Diego, CA. The San Diego Trolley, Inc., a subsidiary of the San Diego Metropolitan Transit System, now serves 53 stations over 54 miles of line. The previous entirely new light rail system was the Newark City Subway, now operated by New Jersey Transit, which opened in 1935. By 1981, only 7 surface rail systems remained in operation in the United States. There are now 35 streetcar and light rail systems, a five-fold increase since 1981. 1982 The Municipality of Metropolitan Seattle began fabricating exterior bicycle racks for buses in its own maintenance facilities to expand its bikes on buses demonstration program that had started in the late 1970s. By 2013, 74 percent of all transit buses had exterior bicycle racks. President Ronald W. Reagan signed the Surface Transportation Assistance Act of 1982, which provides for a portion of the federal motor fuel tax to 1983 be used for public transportation investments. The amount of the tax collected would be increased in the Omnibus Budget Reconciliation Act of 1990, signed by President George H. W. Bush, and by the Omnibus Budget Reconciliation Act of 1993, signed by President William J. Clinton. 1984 The Deficit Reduction Act of 1964 directed the Internal Revenue Service to treat employer payments for transit commuting up to \$15 per month as a non-taxable "de minimus" fringe benefit. The Commuter Benefit allows employees to receive free parking or transit fare media from their employers tax free or to receive them as part of their compensation on a pre-tax basis. The Commuter Benefit has fluctuated in value since then and until December 2014 was \$130 per month for transit media and \$250 per month for parking. 1987 Lieutenant Hikaru Sulu, Helm Officer and Tactical/Weapons Officer of the USS Enterprise – played on the television show Star Trek by APTA Vice President Human Resources George Takei – became the first intergalactic transit commuter to open an APTA Expo. 1990 The newly enacted Americans with Disabilities Act requires that fixed-route transit service be accessible to persons with disabilities and that transit operators provide complimentary demand response service for persons with disabilities who cannot use fixed-route service. Passenger trips on demand response services increased from 68 million in 1990 to 223 million in 2013. 1991 The Federal Transit Act Amendments of 1991, Title III of the Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA) established the current format of federal transit law. This Act also changed the name of the Urban Mass Transit Administration to its current name, the Federal

TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY

- Transit Cooperative Research Program Report Number 1, *Artificial Intelligence for Transit Railcar Diagnostics*, was published. The TCRP was authorized by ISTEA as a cooperative effort by the Federal Transit Administration, the Transportation Research Board, and the Transit Development Corporation, Inc. (TDC), a nonprofit educational and research organization established by APTA. Research is necessary to solve transit operating problems, to adapt appropriate new technologies from other industries to transit use, and to introduce innovations into the transit industry. The TCRP serves as one of the principal means by which the transit industry can develop innovative near-term solutions to meet demands placed on it. TCRP publications can be accessed from www.tcrponline.org.
- The Passenger Rail Equipment Standards program was established by APTA to develop safety standards for commuter rail cars. The PRESS program has grown into the APTA Standards Program, which publishes standards that include transit operating standards and procedures, standards for inspection and maintenance of equipment and structures, and testing requirements for transit equipment. Current APTA standards can be accessed at www.apta.com.
- The Washington Metropolitan Area Transit Authority introduced 21st Century fare collection technology in the last year of the 20th Century. Called 'smart cards,' and now adopted by transit agencies across the U.S., the new fare media uses imbedded computer chips to provide for value storage to pay for fares and parking and adjust payments for distance, time of day, day of week, transfers, and discounts. Value can be added to the cards over the internet or by employers who take advantage of Internal Revenue Service commuter fare programs. A single smart card can be used on most transit agencies in large metropolitan areas. The Washington Metro card, for example, can also be used to travel on transit systems in the District of Columbia, Northern Virginia, Central Maryland, and Baltimore.

The 21st Century: Technological Change and Shared Government Commitments Lead to Increased Efficiency, Effectiveness, and Equity for Transit Agencies and Their Growing Number of Riders

- The 20th Century had witnessed continued urban concentration. In 2000, 79 percent, or 222 million out of America's 281 million people, lived in urban areas. New York City had grown to 8 million people and the New York urbanized area contained nearly 18 million people. Thirty-eight urbanized areas had populations of over 1 million.
- The American Public Transit Association was renamed the American Public Transportation Association to more fully describe the wide range of urban and rural transportation services provided by its members.
- Acela Express trains began providing high-speed electric railroad service in the Northeast Corridor, with some trains traveling the entire route from Washington to Boston. The tilting train sets can reach a maximum speed of 150 mph. Acela and other Amtrak service had become so popular that by 2012, 75 percent of combined rail and airplane travel between Washington and New York was via Amtrak and 54 percent of combined rail and airplane travel between New York and Boston was carried on Amtrak.
- Transit buses began adopting sophisticated technology. Four percent of buses had hybrid, natural gas, and other environmentally-friendly power in 2000, compared to 40 percent of buses by 2013. The portion of buses with automatic vehicle location (AVL) equipment increased from 19 percent in 2001 to 71 percent in 2013. AVLs are important in improving the efficiency of bus scheduling and operations, as well as allowing transit agencies to provide real-time bus arrival information to transit passengers.

	TABLE 127: MILESTONES IN PUBLIC TRANSPORTATION AND HIGH-SPEED RAIL HISTORY
2005	President George W. Bush signed the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) which increased federal assistance for transit. In 2008, he would sign the Passenger Rail Investment and Improvement Act which also increased federal support for Amtrak intercity rail and the development of high-speed rail corridors.
2006	Ridership exceeded 10 billion unlinked passenger trips for the first time since 1957. In 2005, the number of commuters using public transit as their primary means of getting to work had exceed 6.2 million for the first time since 1970.
2007	The High Speed Ground Transportation Association became part of APTA, adding advocacy for high-performance intercity rail to APTA's mission.
2008	An estimated 25 transit agencies were using virtual dissemination technology to make real-time passenger information (RTIP) available to the public. Real-time bus and train arrival and departure data allow potential transit riders to make informed decisions about their travel. Five years later, in 2013, more than one-half of transit agencies surveyed by APTA provided arrival and departure times for passengers.
2008	The first "Transportation Tuesday at APTA" evening discussion event was held at the APTA offices. Robert Puentes, senior fellow and director of Brookings Institution's Metropolitan Infrastructure Initiative spoke about the economic impact of infrastructure investment. Since then APTA Transportation Tuesdays have featured Federal Transit Administration Acting Administrator Therese McMillan, Federal Highway Administrator Victor Mendez, Federal Railroad Deputy Administrator Karen Rae, National Transportation Safety Board Chairman Debbie Hersman, U.S. DOT Assistant Secretary for Policy Polly Trottenberg, and U.S. DOT Assistant Secretary for Budget and Programs Sylvia Garcia.
2009	President Barack H. Obama signed the American Recovery and Reinvestment Act which provided funding to stimulate the economy through construction of infrastructure and other investments. Federal funding for public transit and high-speed rail was a significant part of recovery policy.
2012	The Moving Ahead for Progress in the 21 st century Act (MAP-21), current federal public transportation law which connects transit performance to national policy goals, was signed into law by President Barack H. Obama.

TABLE 128: CANADIAN FIXED ROUTE SUMMARY STATISTICS

CANADIAN DATA REPORTING AGENCIES ONLY

TABLE 128: CANADIAN FIXED ROUTE TRANSIT SUMMARY STATISTICS (CANADA ONLY)								
Year	Number of Systems Reporting	Regular Service Passenger Trips (Millions) (a)	Passengers Boarding (Millions) (b)	Total Vehicle Miles (Millions)	Total. Operating Revenues (Millions of Canadian Dollars)	Direct Operating Expense (Millions of Canadian Dollars)		
1955	32	1,119.3		184.3	109.2	98.8		
1960	34	973.2		184.3	133.0	116.4		
1965	39	941.5		198.1	154.8	140.0		
1970	49	979.7		242.0	239.5	231.1		
1975	61	1,158.9		329.2	326.8	495.6		
1976	64	1,214.0		352.9	402.6	607.5		
1977	64	1,222.7		366.1	422.7	687.0		
1978	65	1,218.1		383.6	448.8	806.5		
1979	66	1,205.3		391.5	492.6	882.3		
1980	73	1,315.4		426.3	581.0	1,082.5		
1981	76	1,381.3		447.4	688.2	1,307.8		
1982	74	1,355.8		450.0	763.6	1,482.0		
1983	74	1,385.7		445.6	939.4	1,573.4		
1984	78	1,371.6		427.0	871.8	1,630.9		
1985	70	1,434.1		444.4	932.0	1,690.4		
1986	73	1,521.3		477.5	1,060,7	1,853.2		
1987	72	1,500.0		443.7	1,085.5	1,969.8		
1988	74	1,538.4		479.6	1,163.2	2,114.0		
1989	76	1,519.3		468.4	1,241.3	2,260.6		
1990	77	1,532.4		487.1	1,312.9	2,451.4		
1991	92	1,450.0		484.0	1,401.0	2,518.6		
1992	92	1,398.7		467.5	1,404.8	2,644.0		
1993	91	1,370.1		483.4	1,457.8	2,719.7		
1994	88	1,353.2		482.2	1,465.0	2,707.4		
1995	88	1,354.2	-	486.9	1,496.5	2,716.4		
1996	86	1,348.6		479.3	1,576.2	2,754.3		

CANADIAN DATA REPORTING AGENCIES ONLY

TABLE 128: CANADIAN FIXED ROUTE TRANSIT SUMMARY STATISTICS (CANADA ONLY)									
Year	Number of Systems Reporting	Regular Service Passenger Trips (Millions) (a)	Passengers Boarding (Millions) (b)	Total Vehicle Miles (Millions)	Total. Operating Revenues (Millions of Canadian Dollars)	Direct Operating Expense (Millions of Canadian Dollars)			
1997	66	1,377.7		481.1	1,713.8	2,749.9			
1998	68	1,387.2		474.9	1,743.8	2,755.5			
1999	89	1,437.5		501.9	1,854.6	2,922.2			
2000	90	1,486.9		513.8	2,000.0	3,107.8			
2001	90	1,473.7		506.5	2,053.4	3,210.8			
2002	90	1,531.0		532.7	2,197.1	3,445.6			
2003	92	1,552.2		543.3	2,297.0	3,696.1			
2004	94	1,598.4		557.5	2,441.8	3,935.1			
2005	104	1,654.4	2,524.7	586.3	2,615.8	4,229.8			
2006	106	1,708.1	2,572.7	607.9	2,777.2	4,585.5			
2007	105	1,761.2	2,668.9	617.1	2,923.7	4,815.8			
2008	104	1,825.0	2,742.1	665.4	3,148.3	5,459.2			
2009	105	1,828.6	2,752.1	680.0	3,129.2	5,823.1			
2010	106	1,905.7	2,856.0	705.4	3,441.1	6,250.8			
2011	109	1,999.5	2,963.7	740.2	3,629.2	6,626.5			
2012	103	2,021.5	3,008.8	726.2	3,761.2	6,777.6			
2013	103	2,047.1	2,956.8	736.6	3,969.6	7,126.4			

⁽a) Regular Service Passenger Trips are similar to linked trips and are not the same measurement as "unlinked passenger trips" reported for United States transit agencies in the 2014 Public Transportation Fact Book.

See Glossary following Tables for complete definitions.

⁽b) Boarding passengers is a similar measure to "unlinked passenger trips" reported for United States transit agencies in the 2014 Public Transportation Fact Book. Source: Canadian Urban Transit Association, totals for reporting agencies only.

TABLE 129: CANADIAN FIXED ROUTE REVENUE VEHICLES BY MODE

CANADIAN DATA REPORTING AGENCIES ONLY

TABLE 129: CANADIAN FIXED ROUTE TRANSIT REVENUE VEHICLES BY MODE (CANADA ONLY)										
Year	Light Rail	Heavy Rail	Commuter Rail	Trolleybus	Bus	Other	Total			
1955	1,687	102		1,137	3,215		6,141			
1960	870	134		1,185	4,470		6,659			
1965	738	334		1,110	5,224		7,406			
1970	439	703		782	5,913		7,837			
1975	388	826		664	8,160		10,038			
1976	360	851		608	8,326		10,145			
1977	356	1,005		588	8,828		10,777			
1978	363	1,325		549	9,049		11,286			
1979	375	1,377		559	9,554		11,826			
1980	418	(a) 1,	627	539	10,013		12,597			
1981	485	(a) 1,	630	540	10,231		12,886			
1982	415	(a) 1,	638	649	10,500		13,202			
1983	392	(a) 1,	619	649	10,398		13.058			
1984	405	(a) 1,	619	600	10.538	2	13,164			
1985	398	(a) 1,	574	552	10.114	75	12,713			
1986	507	(a) 1,	558	551	10,284	80	12,980			
1987	516	(a) 1,	449	513	10,434	77	12,989			
1988	524	(a) 1,	439	523	10,492	76	13,054			
1989	593	(a) 1,	652	488	9,961	235	12,929			
1990	532	(a) 1,	381	472	10,626	446	13,457			
1991	527	(a) 1,	379	272	10,992	372	13,542			
1992	500	(a) 1,	724	358	10,507	119	13,208			
1993	547	(a) 1,	679	308	10,776	255	13,565			
1994	547	1,381	331	345	10,560	179	13,343			
1995	548	1,381	359	305	10,542	85	13,220			
1996	520	1,373	359	320	10,506	102	13,180			
1997	520	1,381	336	322	10,481	36	13,076			
1998	520	1,395	346	315	10,888	35	13,499			
1999	520	1,419	505	304	11,244	37	14,029			

CANADIAN DATA REPORTING AGENCIES ONLY

	TABLE 129: CANADIAN FIXED ROUTE TRANSIT REVENUE VEHICLES BY MODE (CANADA ONLY)										
Year	Light Rail	Heavy Rail	Commuter Rail	Trolleybus	Bus	Other	Total				
2000	521	1,431	531	303	11,502	47	14,335				
2001	530	1,451	539	304	11,695	54	14,573				
2002	594	1,451	579	293	11,712	36	14,665				
2003	611	1,451	586	290	11,996	81	15,015				
2004	613	1,443	613	284	12,205	81	15,239				
2005	613	1,437	601	285	12,566	78	15,580				
2006	613	1,437	629	282	13,035	78	16,074				
2007	646	1,437	659	278	13,468	84	16,572				
2008	710	1,434	691	256	13,905	96	17,092				
2009	715	1,434	707	In Bus	15,121	5	17,982				
2010	764	1,434	714	In Bus	15,171	6	18,089				
2011	796	1,506	797	In Bus	15,192	6	18,297				
2012	841	1,596	838	In Bus	15,520	6	18,801				
2013	841	1,528	875	In Bus	15,604	6	18,854				

Source: Canadian Urban Transit Association, totals for reporting agencies only.

(a) Includes Heavy Rail and Commuter Rail. See Glossary following Tables for complete definitions.

TABLE 130: CANADIAN FIXED ROUTE TRANSIT PASSENGER FARES

CANADIAN DATA REPORTING AGENCIES ONLY

TABLE 130: CANADIAN FIXED ROUTE TRANSIT PASSENGER FARES IN CANADIAN DOLLARS (CANADA ONLY)							
Year	Average Operating Revenue per Regular Service Passenger	Adult Base Cash Fare Regular Service (Canadian Dollars)					
	Regular Service Passenger	High	Low	Average			
1955	0.10	0.15	0.10	0.11			
1960	0.14	0.20	0.10	0.15			
1965	0.16	0.25	0.15				
1970	0.24	0.35	0.15				
1975	0.28	0.50	0.15	0.29			
1976	0.33	0.50	0.20	0.32			
1977	0.35	0.50	0.25	0.35			
1978	0.37	0.60	0.25	0.39			
1979	0.41	0.60	0.25	0.43			
1980	0.44	0.65	0.30	0.47			
1981	0.50	0.75	0.35	0.53			
1982	0.56	0.85	0.40	0.62			
1983	0.61	1.00	0.40	0.69			
1984	0.64	1.00	0.50	0.74			
1985	0.65	1.50	0.50	0.79			
1986	0.70	1.50	0.50	0.86			
1987	0.72	1.50	0.60	0.90			
1988	0.76	1.50	0.50	0.95			
1989	0.82	1.50	0.50	1.01			
1990	0.86	1.75	0.50	1.07			
1991	0.97	2.00	0.75	1.18			
1992	0.97	2.50	0.75	1.22			
1993	1.03	2.60	0.75	1.31			
1994	1.05	2.60	0.05	1.35			
1995	1.11	2.60	0.05	1.45			
1996	1.17	3.00	0.05	1.57			
1997	1.21	2.60	1.20	1.69			
1998	1.22	2.60	1.25	1.78			
1999	1.26	2.60	1.00	1.68			

CANADIAN DATA REPORTING AGENCIES ONLY

TABLE 130: CANADIAN FIXED ROUTE TRANSIT PASSENGER FARES IN CANADIAN DOLLARS (CANADA ONLY)								
Year	Average Operating Revenue per	Adult Base Cash Fare Regular Service (Canadian Dollars)						
	Regular Service Passenger	High	Low	Average				
2000	1.31	2.75	1.00	1.70				
2001	1.35	2.70	1.00	1.73				
2002	1.40	3.00	1.00	1.81				
2003	1.45	3.00	1.25	1.88				
2004	1.49	3.25	1.25	1.95				
2005	1.50	3.25	1.25	2.02				
2006	1.52	3.25	1.25	2.10				
2007	1.55	3.50	1.25	2.15				
2008	1.63	3.50	1.25	2.22				
2009	1.64	3.50	1.25	2.26				
2010	1.64	3.50	1.25	2.31				
2011	1.82	3.50	1.25	2.46				
2012	1.81	3.55	1.15	2.48				
2013	1.89	3.75	1.15	2.53				

Source: Canadian Urban Transit Association, totals for reporting agencies only.

See Glossary following Tables for complete definitions.

TABLE 131: CANADIAN FIXED ROUTE TRANSIT EMPLOYEES BY TYPE

CANADIAN DATA
REPORTING AGENCIES ONLY

	REPORTING AGENCIES ONLY									
TABLE 131: CANADIAN FIXED ROUTE TRANSIT EMPLOYEES BY TYPE (CANADA ONLY)										
Year	Vehicle Operators	Other Transportation Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Total				
1965						18,057				
1970						22,023				
1975	(a) 10	3,152	(b) 7	7,054	3,993	27,199				
1976	(a) 1	7,061	(b) 6	5,393	4,674	28,128				
1977	(a) 1	7,670	(b) 7	7,060	4,243	28,973				
1978	(a) 18	3,048	(b) 6	5,540	5,353	29,941				
1979	(a) 1	3,419	(b) 7	7,559	4,297	30,275				
1980	(a) 1	9,689	5,567	2,071	5,504	32,831				
1981	(a) 20),626	6,071	2,559	5,493	34,749				
1982	(a) 2),693	5,576	2,303	6,680	35,252				
1983	(a) 2),259	3,799	4,490	6,224	34,772				
1984	(a) 19	9,804	5,486	2,537	6,301	34,128				
1985	(a) 20),505	5,976	2,782	5,550	34,813				
1986	19,206	2,840	6,824	3,174	3,952	39,996				
1987	19,951	2,902	6,939	3,165	4,061	37,018				
1988	20,402	3,028	7,235	3,031	4,297	37,993				
1989	20,739	2,870	7,374	3,262	5,061	39,306				
1990	21,040	3,223	7,336	3,569	4,560	39,728				
1991	21,502	3,135	7,936	3,641	4,364	39,578				
1992	21,316	2,621	7,195	2,820	5,378	39,330				
1993	21,240	2,619	6,657	3,272	4,283	38,071				
1994	21,475	2,806	6,845	3,282	4,747	39,218				
1995	21,495	2,835	6,964	3,227	4,477	38,976				
1996	20,878	2,786	6,982	3,324	4,564	38,531				
1997	20,158	3,098	6,651	3,714	4,459	38,078				
1998	20,521	2,976	6,621	3,608	3,589	38,357				
1999	21,310	2,826	6,836	3,725	4,145	39,548				
2000	21,784	2,890	6,908	3,803	4,133	40,373				

CANADIAN DATA REPORTING AGENCIES ONLY

TABLE 131: CANADIAN FIXED ROUTE TRANSIT EMPLOYEES BY TYPE (CANADA ONLY)

Year	Vehicle Operators	Other Transportation Operations	Vehicle Maintenance	Non-Vehicle Maintenance	General Administration	Total
2001	22,383	3,114	7,031	3,624	5,270	41,422
2002	23,150	3,093	7,219	3,672	4,813	41,947
2003	23,626	3,290	7,320	3,767	4,793	42,796
2004	23,870	3,382	7,391	3,931	4,958	43,532
2005	24,227	3,865	7,620	4,072	4,922	44,706
2006	24,427	4,026	7,708	4,102	5,151	45,414
2007	25,240	4,184	7,870	4,242	5,277	46,813
2008	27,488	4,528	8,416	4,353	5,667	50,452
2009	28,085	4,539	8,632	4,569	5,907	51,732
2010	26,310	4,630	8,240	4,742	6,089	(c) 52,913
2011	29,013	4,858	8,407	4,866	6,590	(c) 54,792
2012	27,478	4,838	8,515	5,103	6,781	52,714
2013	30,102	4,922	8,930	5,469	7,060	56,483

Source: Canadian Urban Transit Association, totals for reporting agencies only.

⁽a) All operations employees.

⁽b) All maintenance employees.

⁽c) Total includes employees not identified by function. See Glossary following Tables for complete definitions.

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TABLE 132: CANADIAN SPECIALIZED TRANSIT SERVICES **SUMMARY STATISTICS**

CANADIAN DATA REPORTING AGENCIES ONLY

	ALI ONTINO AGENGIEG ONET									
	TABLE 132: CANADIAN SPECIALIZED TRANSIT SERVICES SUMMARY STATISTICS (CANADA ONLY)									
Year	Number of Systems, Dedicated Service	Passengers, Dedicated Service (Millions)	Total Passengers, Dedicated and Non- Dedicated Services (Millions)	Total Vehicle Miles, Dedicated Service (Millions)	Total Operating Revenue (Millions of Canadian Dollars)	Operating Expense (Millions of Canadian Dollars)				
1991	47		4.6	17.0	15.9	64.4				
1992	47		5.2	18.7	17.9	75.6				
1993	50		7.2	29.3	19.2	118.3				
1994	46		8.0	26.8	11.0	141.9				
1995	49		8.6	28.8	12.9	144.9				
1996	49		8.6	28.6	13.1	145.6				
1997	51		8.8	29.1	14.5	146.2				
1998	52		9.1	28.2	14.9	152.2				
1999	59		10.4	31.5	33.0	170.8				
2000	58		10.9	33.7	18.7	185.7				
2001	60		11.1	32.6	18.8	197.4				
2002	60		11.6	34.5	19.9	215.1				
2003	61		11.8	34.6	20.6	231.4				
2004	66		12.5	37.1	23.1	250.0				
2005	63		13.0	39.1	23.0	268.4				
2006	64	9.7	14.2	39.8	25.7	309.9				
2007	65	10.3	14.9	42.5	27.9	334.0				
2008	67	10.5	15.5	43.4	31.3	371.3				
2009	68	10.7	16.0	49.2	33.2	397.8				
2010	68	11.0	16.8	52.0	36.0	430.0				
2011	67	11.5	17.5	54.2	36.9	451.3				
2012	72	12.1	18.6	55.4	39.8	485.3				

18.6

54.8

40.7

Source: Canadian Urban Transit Association, totals for reporting agencies only.

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See Glossary following Tables for complete definitions.

2013

GLOSSARY

Definitions are grouped by topic in the following categories:

- General Definitions
- American Community Survey Commuter Mode Definitions
- American Housing Survey Service Availability Definitions
- Employee and Labor Definitions
- Energy Use and Vehicle Power Definitions
- Financial Capital Expense Definitions
- Financial Operating Expense Definitions
- Financial Passenger Fare Structure Definitions
- Financial Revenue Definitions
- Infrastructure Rights-of-Way and Maintenance Facility Definitions
- Infrastructure Passenger Station Definitions
- Intercity Railroad Definitions
- Mode of Service Definitions
- Operating Data Service Supplied Definitions
- Passenger Data Service Consumed Definitions
- Vehicle Characteristics Definitions
- Vehicle Equipment Definitions

GENERAL DEFINITIONS:

Public Transportation (also called **transit**, **public transit**, or **mass transit**) is transportation by a conveyance that provides regular and continuing general or special transportation to the public, but not including school buses, charter, or sightseeing service.

Transit agency (also called **transit system**) is an entity (public or private) responsible for administering and managing transit activities and services. Transit agencies can directly operate transit service or contract out for all or part of the total transit service provided. When financial and oversight responsibility is with a public entity, it is a **public transit agency**. When more than one mode of service is operated, it is a **multimodal transit agency**.

AMERICAN COMMUNITY SURVEY COMMUTER MODE DEFINITIONS:

The U.S. Census Bureau American Community Survey includes data on the primary travel mode used by commuters. These data are summarized in the "Service Availability and Commute Mode Data" section of this report. The transit travel mode categories used in Census Bureau surveys and publications do not conform to those used by the Federal Transit Administration and APTA.

Commuters are persons travelling to work.

Means of Transportation to Work is "the principal mode of travel or type of conveyance that the worker usually used to get from home to work during the reference week. People who used different means of transportation on different days of the week were asked to specify the one they used most often, that is, the greatest number of days. People who used more than one means of transportation to get to work each day were asked to report the one used for the longest distance during the work trip." (Bureau of the Census, *American Community Survey and Puerto Rico Community Survey 2013 Subject Definitions*, Page 91)

Individual Means of Transportation to Work are described in instructions that accompany the ACS survey form. The following are quoted from the Bureau of the Census, *Your Guide for the American Community Survey*, 2014, Page 12, Question 31.

"Mark only one box to indicate the method of transportation used to travel the *longest distance* to work last week.

- Mark the "Car, truck, or van" box if the person drove a station wagon, company car, light truck of 1-ton capacity or less, truck cab, mini bus, or private limousine (NOT for hire).
- Mark the "Streetcar or trolley car" box if the person took light rail or other vehicle that operates on tracks or rails with overhead electrical wires.
- Mark the "**Subway**" box if the person took a subway, or other vehicle that operates on tracks or rails with complete separation from other vehicle and pedestrian traffic.
- Mark the "Railroad" box if the person took Amtrak, or any other commuter train with occasional railroad crossings for vehicle and pedestrian traffic.
- Mark the "**Taxicab**" box if the person took a limousine such as an airport limousine for which a fare is charged. (Included in "Other Means of Travel" in this report.)
- Mark the "Motorcycle" box if the person rode a motorbike, moped, motor scooter, or similar vehicle that is motor driven. (Included in "Other Means of Travel" in this report.)
- Mark the "Bicycle" box if the person rode a bicycle or other vehicle that is pedaled. (Included in "Other Means of Travel" in this report.)
- Mark the "Walked" box ONLY if the person walked all the way to work and used no other means of transportation.
- Mark the "Worked at home" box if the person worked on a farm where he/she lives, or an office or shop in the person's own home.
- Mark the "Other method" box if the person took an airplane, helicopter, horse, horse and buggy, boat (other than public ferries), large motor home, dog sled, large truck or truck rig, All-Terrain Vehicle (ATV), snow machine/snowmobile, Segway® or other self-balancing electric vehicle, skateboard, inline skates, or motorized chair. (Included in "Other Means of Travel" in this report.)"

The categories **Bus or Trolley Bus** and **Ferryboat**, which are on the survey form, are not included in these instructions.

Railroad is a U.S. Census transit mode name that is the same as "Commuter Rail" as used by APTA and the FTA.

Streetcar or Trolley Car is a U.S. Census Transit mode name that is the same mode as "Light Rail" as used by APTA and the FTA.

Subway or Elevated is a U.S. Census transit mode name that is the same mode as "Heavy Rail" as used by APTA and the FTA.

AMERICAN HOUSING SURVEY SERVICE AVAILABILITY DEFINITIONS

The American Housing Survey (AHS) is conducted by the Bureau of the Census in odd numbered years. It has asked, in different phraseology, if a household has access to transit service. The meaning of access is not defined and is determined by the person being surveyed.

Household is a U.S. Census term for the group of all people who occupy a particular housing unit as their usual residence, or who live there at the time of the Census interview and have no usual residence elsewhere. The usual residence is the place where the person lives and sleeps most of the time.

Public transportation. The American Housing Survey definition of public transportation varies from the definition used otherwise in the report and "includes public bus or subway, taxicabs, trains, ferryboats, or any type of transportation service that is available to the public. Also included are bus or van service provided by the management of a housing development for its residents. School buses are not included as public transportation." This definition is taken from the 2009 AHS glossary.

EMPLOYEE AND LABOR DEFINITIONS:

Capital Employee is a transit agency employee whose labor hour cost is reimbursed under a capital grant or is otherwise capitalized. Generally, only large transit agencies have such employees. Employees of contractors and suppliers of products are not included.

Employee is a person who works for a transit agency including employees of providers of purchased transportation service..

Employee Compensation is the sum of the amount of pay employees receive in salaries and wages plus the cost to the transit agency on fringe benefits to employees and employment related tax payments. Only compensation for employees of the transit agency is included, compensation for employees of purchased transportation service providers is reported in purchased transportation expense.

Fringe Benefits are payments to employees for time not actually worked and the cost of other employee benefits to the transit agency. Payment for time not actually worked includes payments to the employee for vacations, sick leave, holidays, and other paid leave. Other benefits include transit agencies payments to other organizations for retirement plans, social security, workmen's compensation, health insurance, other insurance, and other payments to other organizations for benefits to employees. Only fringe benefit payments for employees of the transit agency are included, fringe benefit payments for employees of purchased transportation service are reported in purchased transportation expense

General Administration Employee is an operating employee who is an executive, professional, supervisory, or secretarial transit system person engaged in general management and administration activities: preliminary transit system development, customer services, promotion, market research, injuries and damages, safety, personnel administration, general legal services, general insurance, data processing, finance and accounting, purchasing and stores, general engineering, real estate management, office management and services, general management, and planning.

Non-Vehicle Maintenance Employee is an operating employee who is an executive, professional, supervisory, or secretarial transit system person engaged in non-vehicle maintenance, a person providing maintenance support to such persons for inspecting, cleaning, repairing and replacing all components of: vehicle movement control systems; fare collection and counting equipment; roadway and track; structures, tunnels, and subways; passenger stations; communication system; and garage, shop, operating station, general administration buildings, grounds and equipment. In addition, it includes support for the operation and maintenance of electric power facilities.

Number of Employees is the number of actual persons directly working for a transit agency, regardless of whether the person is full-time or part-time. Persons employed by agencies contracting to the transit system are not counted.

Operating Employee is an employee engaged in the operation of the transit system. Operating employees are classified into four categories describing the type work they do: general administration, non-vehicle maintenance, vehicle maintenance, and vehicle operations.

Salaries and Wages are payments to employees for time actually worked. Only salaries and wages for employees of the transit agency are included, salaries and wages for employees of purchased transportation service providers are reported in purchased transportation expense.

Total Compensation is the sum of Salaries and Wages and Fringe Benefits. Only compensation for employees of the transit agency is included, compensation for employees of purchased transportation service providers is reported in purchased transportation expense.

Vehicle Maintenance Employee is an operating employee who is an executive, professional, secretarial, or supervisory transit system person engaged in vehicle maintenance, a person performing inspection and maintenance, vehicle maintenance of vehicles, performing servicing functions for revenue and service vehicles, and repairing damage to vehicles resulting from vandalism or accidents.

Vehicle Operations Employee is an operating employee who is an executive, professional, or supervisory transit system person engaged in vehicle operations, a person providing support in vehicle operations activities, a person engaged in ticketing and fare collection activities, or a person engaged in system security activities.

ENERGY USE AND VEHICLE POWER DEFINITIONS:

Alternate Power is fuel or electricity generated from fuel that is substantially not petroleum.

Electric Power Consumption is the amount of electricity used to propel transit vehicles, also called **propulsion power**. Does not include electricity used for lighting, heating, or any use other than propulsion power.

Fossil Fuel is any fuel derived from petroleum or other organic sources including diesel fuel, compressed natural gas, gasoline, liquefied natural gas, liquid petroleum gas or propane, and kerosene. **Generated by Transit System** [electric power] is propulsion power generated in facilities owned by the transit agency of a company of which the transit system is a subsidiary. These data were last reported in

1957. Prior to that time electric railways had been owned by power generation companies. **Purchased** [electric power] power is propulsion power purchased from commercial power generation companies that are not affiliated with the electric railway. These data were last reported in 1957. Prior to

FINANCIAL - CAPITAL EXPENSE DEFINITIONS:

that time electric railways had been owned by power generation companies.

Capital Expenses are expenses related to the purchase of equipment. Equipment means an article of non-expendable tangible personal property having a useful life of more than one year and an acquisition cost which equals the lesser of: the capitalization level established by the government unit for financial statement purposes or \$5,000. Capital expenses do not include all expenses which are eligible uses for federal capital funding assistance; some of those expenses are included with operating expenses in the National Transit Database accounting system used herein.

Facilities capital expenses include administration, central/overhaul maintenance facilities, light maintenance and storage facilities, and equipment of any of these items.

Other capital expense includes furniture, equipment that is not an integral part of buildings and structures, shelters, signs, and passenger amenities (e.g., benches) not in passenger stations.

Rolling Stock capital expense is expense for the revenue vehicles used in providing transit service for passengers. The term revenue vehicles includes the body and chassis and all fixtures and appliances

inside or attached to the body or chassis, except fare collection equipment and revenue vehicle movement control equipment (radios). For rubber tired vehicles, it includes the cost of one set of tires and tubes to make the vehicle operational, if the tires and tubes are owned by the transit agency.

FINANCIAL - OPERATING EXPENSE DEFINITIONS:

Operating Expenses are the expenses associated with the operation of the transit agency, and classified by function or activity and the goods and services purchased. It is the sum of either the functions or the object classes listed below.

An **Operating Expense Function** is an activity performed or cost center of a transit agency. The four basic functions are:

General Administration includes all activities associated with the general administration of the transit agency, including transit service development, injuries and damages, safety, personnel administration, legal services, insurance, data processing, finance and accounting, purchasing and stores, engineering, real estate management, office management and services, customer services, promotion, market research and planning.

Non-Vehicle Maintenance includes all activities associated with facility maintenance, including: maintenance of vehicle movement control systems; fare collection and counting equipment; structures, tunnels and subways; roadway and track; passenger stations, operating station buildings, grounds and equipment; communication systems; general administration buildings, grounds and equipment; and electric power facilities.

Vehicle Maintenance includes all activities associated with revenue and non-revenue (service) vehicle maintenance, including administration, inspection and maintenance, and servicing (cleaning, fueling, etc.) vehicles.

Vehicle Operations includes all activities associated with the subcategories of the vehicle operations function: transportation administration and support; revenue vehicle operation; ticketing and fare collection; and system security.

An **Operating Expense Object Class** is a grouping of expenses on the basis of goods and services purchased. Nine Object Classes are reported as follows:

Casualty and Liability Costs are the cost elements covering protection of the transit agency from loss through insurance programs, compensation of others for their losses due to acts for which the transit agency is liable, and recognition of the cost of a miscellaneous category of corporate losses.

Employee Compensation is the sum of "Salaries and Wages" and "Fringe Benefits."

Fringe Benefits are the payments or accruals to others (insurance companies, governments, etc.) on behalf of an employee and payments and accruals direct to an employee arising from something other than a piece of work.

Materials and Supplies are the tangible products obtained from outside suppliers or manufactured internally. These materials and supplies include tires, fuel and lubricants. Freight, purchase discounts, cash discounts, sales and excise taxes (except on fuel and lubricants) are included in the cost of the material or supply.

Other Operating Expenses is the sum of taxes, miscellaneous expenses, and expense transfers:

Purchased Transportation is transportation service provided to a public transit agency or governmental unit from a public or private transportation provider based on a written contract. Purchased transportation does not include franchising, licensing operation, management services, cooperative agreements or private conventional bus service.

Salaries and Wages are the pay and allowances due employees in exchange for the labor services they render in behalf of the transit agency. The allowances include payments direct to the employee arising from the performance of a piece of work. Also called "Labor."

Services include the labor and other work provided by outside organizations for fees and related expenses. Services include management service fees, advertising fees, professional and technical services, temporary help, contract maintenance services, custodial services and security services.

Utilities include the payments made to various utilities for utilization of their resources (e.g., electric, gas, water, telephone, etc.). Utilities include propulsion power purchased from an outside utility company and used for propelling electrically driven vehicles, and other utilities such as electrical power for purposes other than for electrically driven vehicles, water and sewer, gas, garbage collection, and telephone.

Total Operating Expense is the sum of all the object classes or functions.

FINANCIAL - PASSENGER FARE STRUCTURE DEFINITIONS:

Adult Base Cash Fare is the minimum cash fare paid by an adult for one transit ride; excludes transfer charges, zone or distance charges, express service charges, peak period surcharges, and reduced fares.

Magnetic Fare Cards are a single piece of paper, cardboard, or some other material with a magnetic strip good for a limited number of trips, unlimited rides during a fixed time period, or a monetary value that is altered by machine removal of some or all of the stored value as each trip is taken.

Passenger Fares are revenue earned from carrying passengers in regularly scheduled and demand response service. Passenger fares include: the base fare; zone premiums; express service premiums; extra cost transfers; and quantity purchase discounts applicable to the passenger's ride.

Passenger Fares Received per Unlinked Passenger Trip is "Passenger Fares" divided by "Unlinked Passenger Trips."

Peak Period Surcharge is an extra fee required during peak periods (rush hours).

Smart Fare Cards are a single piece of paper, cardboard, plastic, or some other material with a small computer chip good for one or more trips that is usually not surrendered but altered by machine removal of some or all of the stored value as each trip is taken.

Transfer Surcharge is an extra fee charged for a transfer to use when boarding another transit vehicle to continue a trip.

Zone or Distance Surcharge is an extra fee charged for crossing a predetermined boundary.

FINANCIAL - REVENUE DEFINITIONS:

Directly Generated Funds are any funds generated by or donated directly to the transit agency, including passenger fare revenues, advertising revenues, concessions, donations, bond proceeds, parking revenues, toll revenues from other sectors of agency operations such as bridges and roads, and

taxes imposed by the transit agency as enabled by a state or local government. Some Directly Generated Funds are funds earned by the transit agency such as fare revenues, concessions, and advertising, while other Directly Generated Funds are Financial Assistance such as taxes imposed by the transit agency. Directly Generated Funds are listed in two categories in Operating Funding Sources:

- (1) Agency Funds, Other are Directly Generated Funds that do not come from taxes.
- (2) Government Funds, Directly Generated are Directly Generated Funds that come from taxes.

Federal Assistance is financial assistance from funds that are from the federal government at their original source that are used to assist in paying the operating or capital costs of providing transit service.

Local Assistance is financial assistance from local governments (below the state level) to help cover the operating and capital costs of providing transit service. Some local funds are collected in local or regional areas by the state government acting as the collection agency but are considered local assistance because the decision to collect funds is made locally.

Passenger Fare Revenue is revenue earned from carrying passengers in regularly scheduled and demand response service. Passenger fares include: the base fare; zone premiums; express service premiums; extra cost transfers; and quantity purchase discounts applicable to the passenger's ride. Passenger Fare Revenue is listed only for operating revenue sources.

State Assistance is financial assistance obtained from a state government(s) to assist with paying the operating and capital costs of providing transit services.

Total Government Funds is the sum of Federal assistance, state assistance, local assistance, and that portion of directly generated funds that accrue from tax collections, toll transfers from other sectors of operations, and bond proceeds.

INFRASTRUCTURE - PASSENGER STATION DEFINITIONS:

ADA Accessible Stations are public transportation passenger facilities in compliance with the Americans with Disabilities Act, which essentially means wheelchairs have an unobstructed path from the station entrance to all platforms via elevators or ramps, that equipment and amenities such as vending machines and telephones are accessible, and that the vision and hearing-impaired are accommodated with audio and visible signals or announcements and Braille alternatives.

All-day Auto Parking Space are spaces in parking facilities or on nearby streets reserved or intended for transit passenger automobiles and other personal vehicles that are available for a full normal work day, normally 10 hours or more.

Automated Vehicle Status Displays are electronic video display equipment that automatically provides information on the status of vehicles on routes serving that station.

Bicycle Spaces are small spaces in parking facilities or on nearby streets or sidewalks reserved or intended for transit passenger bicycles. The total is the sum of the number of slots in bicycle racks (not the number of racks) and the capacity of all bicycle lockers (one bicycle per locker is assumed unless capacity was reported as two bicycles).

Concessions are officially authorized sales units such as newsstands or newspaper boxes, food stands or food vending machines, convenience stores, dry cleaners, ATM machines, or musicians performing with a permit. Concessions do not include such services in nearby locations such as those on the ground floor of an adjacent office building that are off the station property and not officially authorized.

Informational Video Displays are electronic video display equipment that provides information other than vehicle status, such as advertising, news, or public service messages. It may also provide vehicle status information.

Motorcycle Spaces are small spaces about 3 feet wide and 6 feet long in parking facilities or on nearby streets reserved or intended for transit passenger motorcycles, mopeds, and motor scooters.

Part-day Auto Parking Spaces are spaces in parking facilities or on nearby streets reserved or intended for transit passenger automobiles and other personal vehicles that are available for less than a normal work day, such as 9:00 am to 3:00 pm mid-day parking or 30-minute kiss-and-ride parking.

Passenger Stations are passenger boarding/alighting facilities with a platform, but do not include on street or curb stops. For bus and trolleybus, includes transit centers, stations on transit malls, and stations on busways.

Public Address Systems are equipment used to make announcements to passengers--either from a station attendant or from a central control facility.

Restrooms are restroom facilities officially designated for passenger use. Restrooms do not include stations with private restrooms available only to transit staff.

Security Cameras are cameras which monitor the station, bus transfer area, and/or parking facility to provide information to station and security personnel.

INFRASTRUCTURE - RIGHTS-OF-WAY AND MAINTENANCE FACILITY DEFINITIONS:

Directional Route Miles is the mileage of the route public transit vehicles traverse in revenue service measured in each direction. One mile of track(s) or Lanes with service in two directions would be two directional route miles regardless of the number of tracks or lanes of roadway. Yard and service tracks or roadways are not counted.

Directional Route Miles of Lane, Controlled Right-of-Way is directional route miles on lanes restricted for at least a portion of the day for use by transit vehicles and other high occupancy vehicles.

Directional Route Miles of Lane, Exclusive Right-of-Way is directional route miles on lanes reserved at all times for transit use and/or other high occupancy vehicles.

Directional Route Miles of Lanes, Mixed Traffic is directional route miles of lanes used for transit operations that are mixed with pedestrian and vehicle traffic.

General Purpose Maintenance Facilities are facilities used for inspecting, servicing and performing light maintenance work upon revenue vehicles such as brake adjustments, engine degreasing, tire work, minor body repairs, and painting.

Heavy Maintenance Facilities are facilities used for performing heavy maintenance work on revenue vehicles such as unit rebuilds, engine overhauls, significant body repairs, and other major repairs.

Lane Miles, Controlled Right-of-Way is miles of lanes restricted for at least a portion of the day for use by transit vehicles and other high occupancy vehicles.

Lane Miles, Exclusive Right-of-Way is miles of lanes reserved at all times for transit use and/or other high occupancy vehicles.

Maintenance Facilities are buildings maintenance activities are conducted including garages; shops such as body shops, paint shops, and machine shops; and operations centers.

Miles of Lane is a measure of the amount of roadway traversed by fixed-route bus transit systems where each lane is counted separately regardless of the number of lanes on a roadway. The term is also used for the waterway distance traversed by ferry boats.

Miles of Track is a measure of the amount of track operated by rail transit systems where each track is counted separately regardless of the number of tracks on a right-of-way.

INTERCITY RAILROAD DEFINITIONS:

Intercity Railroad is a type of passenger transportation operated between cities using railroad trains, predominately over current or former freight railroad tracks and subject to jurisdiction by the Federal Railroad Administration. Such railroad service is generally characterized by longer-distance trips with single trip tickets for specific train departures. Intercity railroad trains provide passenger amenities not associated with commuter rail rains such as more comfortable, larger seats, dining and lounge facilities, and sleeping facilities. Currently, all intercity railroad service in the continental United States is operated by the National Railroad Passenger Corporation operating as Amtrak. Intercity passenger service is operated in Alaska by the Alaska Railroad and in Canada by VIA Rail Canada, Algoma Central Railway, and the Ontario Northland Railway. Intercity Railroad data in the 2013 Public Transportation Fact Book report only data for Amtrak and do not include data for any other Intercity Railroad operations.

Systemwide statistics refer to National Railroad Passenger Corporation (Amtrak) intercity passenger railroad operations; they do not include Amtrak commuter railroad services operated under contract for transit agencies. There may be a limited amount of overlap in data reported in the *2013 Public Transportation Fact Book* for transit agencies and Amtrak statistics; therefore, Amtrak and transit statistics should not be considered completely additive.

MODE OF SERVICE DEFINITIONS:

Mode is a system for carrying transit passengers described by specific right-of-way, technology, and operational features.

Aerial Tramway is a mode of fixed-guideway transit service where a passenger car is suspended from an overhead cable or cables and is pulled between (normally two) stations by another cable.

Automated Guideway Transit (also called **personal rapid transit**, **group rapid transit**, or **people mover**) is a mode of fixed-guideway transit service where single vehicles or short trains, electrically powered with rail, beam, or concrete guideways, provide distributor or shuttle service without an on-board operator.

Bus is a mode of roadway transit service (also called **motor bus**) characterized by roadway vehicles powered by diesel, gasoline, battery or alternative fuel engines contained within the vehicle. Vehicles operate on streets and roadways in fixed-route or other regular service. Types of bus service include **local service**, where vehicles may stop every block or two along a route several miles long. When limited to a small geographic area or to short-distance trips, local service is often called **circulator**, **feeder**, **neighborhood**, **trolley**, or **shuttle service**. Other types of bus service are **express service**, **limited-stop service**, **commuter bus**, and **bus rapid transit (BRT)**. Beginning in 2011, data for Commuter Bus and Bus Rapid Transit are shown separately from the remaining types of bus service which continue to be termed Bus. NTD reporting agencies were not required to report Bus Rapid Transit separately from

Bus until 2013. Data for all of these types of bus service are included in the "Total Bus" columns on these historical data tables.

Bus Rapid Transit is a type of bus transit service characterized by vehicles operating on separate rights-of-way with high-frequency service, low-floor vehicles, stations, traffic signal priority or pre-emption, and other operating improvements which increase their speed and passenger capacity. Portions of the service may be non-fixed-guideway. To be reported in the National Transit Database high-frequency service must operate at least 14 hours per day with 10 minute peak period and 15 minute base period headways. Only agencies identifying their service as Bus Rapid Transit are included in Bus Rapid Transit data in this report. Bus Rapid Transit data were reported separately for the first time in the 2011 National Transit Database. NTD reporting agencies are not required to report Bus Rapid Transit separately from Bus until 2013.

Cable Car is a mode of fixed-guideway rail transit service where passenger cars or short trains are pulled by a cable buried in the ground between the guide rails. The cable is continuously moving and the cable car stops by being disengaged by the vehicle operator from the cable.

Commuter Bus is a type of bus transit service that provides high-speed longer distance service to commuters for their daily journey-to-work, typically using over-the-road type buses and operating during peak periods with multi-trip ticketing. Commuter Bus service reported in the National Transit Database must operate at least five miles with closed doors for at least one section of its route. Only agencies identifying their service as Commuter Bus are included in Commuter Bus data in this report. Commuter Bus data were reported separately for the first time in the 2011 National Transit Database. NTD reporting agencies are not required to report Bus Rapid Transit separately from Bus until 2013.

Commuter Rail is a mode of fixed-guideway transit service (also called metropolitan rail or suburban rail) characterized by an electric or diesel propelled railway for urban passenger train service consisting of local short distance travel operating between a central city and adjacent suburbs. Service must be operated on a regular basis by or under contract with a transit operator for the purpose of transporting passengers within urbanized areas, or between urbanized areas and outlying areas. Such rail service, using either locomotive hauled or self propelled railroad passenger cars, is generally characterized by multi-trip tickets, specific station to station fares, railroad employment practices and usually only one or two stations in the central business district. Intercity railroad service is excluded, except for that portion of such service that is operated by or under contract with a public transit agency for predominantly commuter services. Most service is provided on routes of current or former freight railroads.

Demand Response is a mode of roadway transit service (also called **paratransit** or **dial-a-ride**) characterized by the use of comprised of passenger automobiles, vans or small buses operating in response to calls from passengers or their agents to the transit operator, who then dispatches a vehicle to pick up the passengers and transport them to their destinations. The vehicles do not operate over a fixed route or on a fixed schedule except, perhaps, on a temporary basis to satisfy a special need; and typically, the vehicle may be dispatched to pick up several passengers at different pick-up points before taking them to their respective destinations and may even be interrupted en route to these destinations to pick up other passengers. The following types of operations fall under the above definitions provided they are not on a scheduled fixed route basis: many origins-many destinations, many origins-one destination, one origin-many destinations, and one origin-one destination.

Ferry Boat is a mode of fixed-guideway transit service provided by vessels operating over a fixed water route between terminals. To be counted as transit service on these tables the ferry must operate in or near an urban area with frequent trips that allow commuting between parts of the area on a typical work day schedule. Portions of intercity ferry boat service are included in the National Transit Database if they are operated by or under contract to a public agency with predominately commuter service where at least 50 percent of passenger trips are taken by persons going both directions on a single day.

Fixed-Guideway is a grouping of transit services that have physical fixed-guideway such a rails, concrete channels, or overhead cables or operates on a fixed-route waterway such as ferry boats. Fixed-

Guideway modes reported on the fixed-guideway tables of this report include aerial tramway, automated guideway transit, cable car, commuter rail, ferry boat, heavy rail, hybrid rail, inclined plane, light rail, monorail, and streetcar. Trolleybus and bus on exclusive or controlled-access rights-of-way are considered fixed-guideway in the National Transit Database for data that are used in some formulas which distribute federal financial assistance; they are include with roadway modes on the tables in this report.

Heavy Rail is a mode of fixed-guideway transit service (also called **metro**, **subway**, **rapid transit**, or **rapid rail**) operating on an electric railway with the capacity for a heavy volume of traffic. It is characterized by high speed and rapid acceleration passenger rail cars operating singly or in multi-car trains on fixed rails; separate rights-of-way from which all other vehicular and foot traffic are excluded; sophisticated signaling, and high platform loading.

Hybrid Rail is a mode of fixed-guideway transit service which operates on railroad tracks that are part of the national railroad system, but does not have all commuter railroad operating characteristics. Vehicles are typically light rail type or diesel multiple units which do not meet Federal Railroad Administration standards and must therefore operate with temporal separation from freight railroad traffic. Before 2011 National Transit Database data reporting, Hybrid Rail systems were included in either Commuter Rail or Light Rail at the discretion of the reporting agency. Hybrid Rail data were reported separately for the first time in the 2011 National Transit Database.

Inclined Plane is a mode of fixed-guideway transit service which is a railway operating over exclusive right-of-way on steep grades (slopes) with powerless vehicles propelled by moving cables attached to the vehicles and powered by engines or motors at a central location not on board the vehicle. The special tramway type of vehicles has passenger seats that remain horizontal while the undercarriage (truck) is angled parallel to the slope.

Light Rail is a mode of fixed-guideway transit service (also called **streetcar**, **tramway**, or **trolley**) operating lightweight passenger rail cars singly (or in short, usually two-car or three-car, trains) on fixed rails in right-of-way that is not separated from other traffic for part or much of the way. Light Rail vehicles are typically driven electrically with power being drawn from an overhead electric line via a trolley or a pantograph; driven by an operator on board the vehicle; and may have either high platform loading or low level boarding using steps.

Monorail is a mode of fixed-guideway transit service which is an electric railway of guided transit vehicles operating singly or in multi-car trains. The vehicles are suspended from or straddle a guideway formed by a single beam, rail, or tube.

Publico is a mode of roadway transit service with passenger vans or small buses operated on fixed routes but no fixed schedules. They are a privately owned and operated vehicles which regulated through a public service commission, state or local government. Only Publicos operated in San Juan, Puerto Rico, are included in the National Transit Database.

Regional Railroad is a grouping of modes of fixed-guideway transit service that totals data for two other modes: Commuter Rail and Hybrid Rail. Regional Railroad is a grouping of modes by APTA for data reporting purposes and is not a grouping used by the Federal Transit Administration or the National Transit Database.

Roadway Modes is a grouping of transit modes which operate on public streets and highways. Roadway modes include bus rapid transit, commuter bus, demand response, fixed-route bus, publico, trolleybus, and vanpool. Trolleybus and bus service on exclusive or limited-access roadways is considered fixed-guideway for purposes of federal funding formula distributions but is considered Roadway Modes on these tables. Roadway Modes is a grouping of modes by APTA for data reporting purposes and is not a grouping used by the Federal Transit Administration or the National Transit Database.

Streetcar is a type of light rail transit service that operates primarily in city streets rather than exclusive rights-of-way and normally provides more distributor service rather than longer-distance service when compared to regular light rail service. Beginning in 2011, Streetcar data are differentiated from other Light Rail service in these tables. Only agencies identifying their service as Streetcar are included in Streetcar data in this report. Streetcar data were reported separately for the first time in the 2011 National Transit Database.

Surface Rail is a grouping of modes of fixed-guideway transit service that totals data for two other modes: Light Rail and Streetcar. Surface Rail is a grouping of modes by APTA for data reporting purposes and is not a grouping used by the Federal Transit Administration or the National Transit Database.

Total Bus is a grouping of modes bus type service: bus, bus rapid transit, and commuter bus. Total Bus is a grouping of modes by APTA for data reporting purposes and is not a grouping used by the Federal Transit Administration or the National Transit Database.

Trolleybus is a mode of roadway transit service (also called **trolley coach**) using vehicles propelled by a motor drawing current from overhead wires via a connecting pole called a trolley pole from a central power source not on board the vehicle. Trolleybus is included in fixed-guideway service in NTD data used for the distribution of some federal funding formula programs.

Vanpool (Transit Agency Brokered Service Only) is a mode of roadway transit service with ridesharing by prearrangement using vans or small buses providing round trip transportation between the participant's homes or prearranged boarding points and a common and regular destination. Data included in this report are the sum of vanpool data reported in the National Transit Database and do not include any data for vanpools not listed in the National Transit Database. Vanpool service reported in the NTD must be operated by a public entity, or a public entity must own, purchase, or lease the vehicle(s). Vanpool included in the NTD must also be in compliance with mass transit rules including Americans with Disabilities Act (ADA) provisions, be open to the public and that availability must be made known, and use vehicles with a minimum capacity of 7 persons.

Other Fixed-Guideway Modes of transit service not listed separately on modal tables include ferry boat, aerial tramway, automated guideway transit (also called personal rapid transit, group rapid transit, or people mover), cable car, inclined plane, and monorail. Not all of these modes of service are included in Other Fixed-Guideway Modes on each table; note clarifications in footnotes for modes that are included. Some older Other Fixed-Guideway Modes data may include undifferentiated roadway data.

OPERATING DATA - SERVICE SUPPLIED DEFINITIONS:

Average Vehicle Speed is the average speed in miles per hour for vehicle while in revenue service; calculated by dividing vehicle revenue miles by vehicle revenue hours.

Revenue Service is the operation of a transit vehicle during the period which passengers can board and ride on the vehicle. Revenue service includes the carriage of passengers who do not pay a cash fare for a specific trip as well as those who do pay a cash fare; the meaning of the phrase does not relate specifically to the collection of revenue.

Revenue Vehicle is a transit vehicle which carries passengers.

Vehicle Revenue Hours are the hours traveled when the vehicle is in revenue service (i.e., the time when a vehicle is available to the general public and there is an expectation of carrying passengers). Vehicles operated in fare-free service are considered in revenue service. Revenue service excludes school bus service and charter service. For conventionally scheduled services, vehicle revenue hours include running time and layover/recovery time.

Vehicle Revenue Miles are the miles traveled when the vehicle is in revenue service (i.e., the time when a vehicle is available to the general public and there is an expectation of carrying passengers). Vehicles operated in fare-free service are considered in revenue service. Revenue service excludes school bus service and charter service. For conventionally scheduled services, vehicle revenue miles are comprised of running miles available to passengers only, "deadhead" miles are not included.

Vehicle Total Hours are the hours a vehicle travels from the time it pulls out from its garage to go into revenue service to the time it pulls in from revenue service, including "deadhead" miles without passengers to the starting points of routes or returning to the garage. It is often called platform time. For conventional scheduled services, it includes both revenue time and deadhead time.

Vehicle Total Miles are all the miles a vehicle travels from the time it pulls out from its garage to go into revenue service to the time it pulls in from revenue service, including "deadhead" miles without passengers to the starting points of routes or returning to the garage. It is often called platform miles. For conventional scheduled services, it includes both revenue miles and deadhead miles.

PASSENGER DATA - SERVICE CONSUMED DEFINITIONS:

Average Passenger Load is the average number of passengers aboard a vehicle for its entire time in revenue service including late night and off-peak hour service as well as peak rush hour service; calculated by dividing passenger miles by vehicle revenue miles.

Average Trip Length is the average distance ridden for an unlinked passenger trip; calculated by dividing passenger miles by unlinked passenger trips.

Boardings per Mile is the average number of persons who board a vehicle while the vehicle is in revenue service; calculated by dividing unlinked passenger trips by vehicle revenue miles.

Passenger Miles is the cumulative sum of the distances ridden by all passengers.

Unlinked Passenger Trips is the number of times passengers board public transportation vehicles. Passengers are counted each time they board vehicles no matter how many vehicles they use to travel from their origin to their destination and regardless of whether they pay a fare, use a pass or transfer, ride for free, or pay in some other way. Also called **boardings**.

VEHICLE CHARACTERISTICS DEFINITIONS:

Accessible Vehicles are transit passenger vehicles that are accessible to, are usable by, and provide allocated space and/or priority seating for individuals who use wheelchairs.

Alternate Fuel Powered Vehicles are vehicles powered by fuel that is substantially not petroleum.

Average Vehicle Age is the number of years old all revenue vehicles are divided by the number of vehicles. The years of age are counted as one-half year for the year in which a vehicle was built plus one year for each calendar year since then.

Federal Transit Administration Minimum Useful Life is the age a revenue vehicle must be before an agency can receive federal financial assistance to replace that vehicle. The useful life varies by type of vehicle and may be shorter than stated for vehicles with excess use measured by miles travelled.

Revenue Vehicle (also called a passenger vehicle) is a vehicle in the transit fleet that is available to operate in revenue service carrying passengers, including spares and vehicles temporarily out of service

for routine maintenance and minor repairs. Revenue vehicles do not include service vehicles such as tow trucks, repair vehicles, or automobiles used to transport employees.

Revenue Vehicles Available for Maximum Service are vehicles that a transit agency has available to operate revenue service regardless of the legal relationship thorough which they are owned, leased, or otherwise controlled by the transit agency. Also called **vehicles owned and leased**.

Revenue Vehicles Operated in Maximum Service is the largest number of vehicles an agency uses to provide service at any time during a typical day. Also called **peak period vehicles**.

VEHICLE EQUIPMENT DEFINITIONS:

Automated Stop Announcement is an automated system that announces upcoming stops.

Automatic Passenger Counter equipment counts passenger boardings/alightings but is not part of the farebox.

Automatic Vehicle Location or GPS equipment allows a vehicle to be electronically located or tracked by local sensors or satellites.

Exterior Bicycle Rack equipped vehicles can carry bicycles of racks outside of the vehicle such as on the front of a bus or the open deck of a ferry boat.

Passenger-Operator Intercom equipped vehicles have an intercom system that allows passengers and the vehicle's or train's operator to communicate with each other.

Public Address System equipped transit vehicles an one-way audio announcement system that allows the vehicle operator to communicate with passengers.

Restroom is a restroom on board the transit vehicle and available for passenger use.

Security or CCTV Type Camera equipped vehicles have cameras installed inside the vehicle for security purposes.

Self-propelled vehicles have motors or engines on the vehicle that supply propulsion for the vehicle. Fuel may be carried on board the vehicle such as diesel fueled buses or supplied from a central source such as overhead wire power for light rail vehicles.

Traffic Light Preemption equipped vehicles are able to, either automatically by sensors or as a result of operator action, adjust traffic lights to provide priority or a green light.

Two-Way Radio equipped transit vehicles have a two-way radio system that allows the vehicle operator and the operating base or control center to communicate with each other.