

FEDERAL TRANSIT ADMINISTRATION

2010 Statistical Summaries

FTA Grant Assistance Programs

MAY 2013

FTA Report No. 0038 Federal Transit Administration

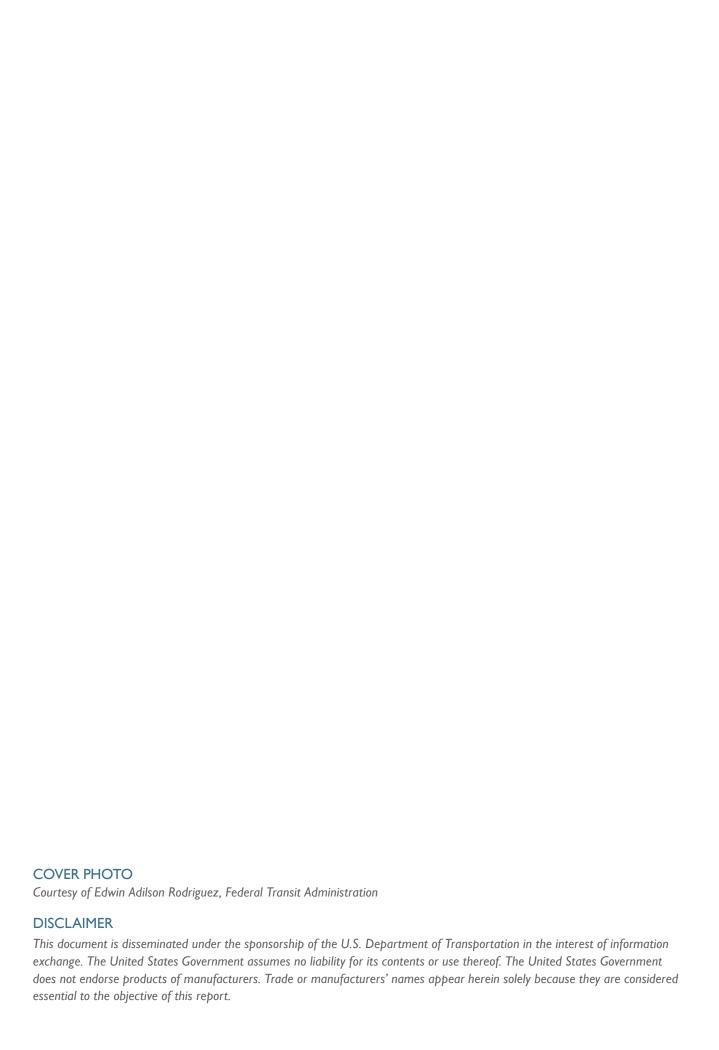
PREPARED BY

FTA Office of Program Management





lTranııı



2010 Statistical Summaries

FTA Grant Assistance Programs

MAY 2013

FTA Report No. 0038

PREPARED BY

FTA Office of Program Management

SPONSORED BY

Federal Transit Administration Office of Program Management U.S. Department of Transportation 1200 New Jersey Avenue, SE Washington, DC 20590

AVAILABLE ONLINE

http://www.fta.dot.gov/research

Metric Conversion Table

SYMBOL	WHEN YOU KNOW	MULTIPLY BY	TO FIND	SYMBOL
		LENGTH		
in	inches	25.4	millimeters	mm
ft	feet	0.305	meters	m
yd	yards	0.914	meters	m
mi	miles	1.61	kilometers	km
		VOLUME		
fl oz	fluid ounces	29.57	milliliters	mL
gal	gallons	3.785	liters	L
ft³	cubic feet	0.028	cubic meters	m ³
yd³	cubic yards	0.765	cubic meters	m ³
	NOTE: volumes	greater than 1000 L shall	be shown in m ³	
		MASS		
oz	ounces	28.35	grams	g
lb	pounds	0.454	kilograms	kg
Т	short tons (2000 lb)	0.907	megagrams (or "metric ton")	Mg (or "t")
	TE	MPERATURE (exact degre	es)	
°F	Fahrenheit	5 (F-32)/9 or (F-32)/1.8	Celsius	°C

RE	PORT DOCUMENTATIO	IN PAGE	Form Approved OMB No. 0704-0188		
tion Sen bur	is, searching existing data sou d comments regarding this bu den, to Washington Headquar	rces, gathering and maintaining urden estimate or any other asperters Services, Directorate for Info	the data needed, and corect of this collection of information Operations and	mpleting and ormation, inc Reports, 1215	ncluding the time for reviewing instruc- reviewing the collection of information. Iluding suggestions for reducing this 5 Jefferson Davis Highway, Suite 1204, 0704-0188), Washington, DC 20503.
1.	AGENCY USE ONLY	2. REPORT DATE July 2013		3. REPORT 2010	TTYPE AND DATES COVERED
4.	TITLE AND SUBTITLE 2010 Statistical Summaries –	- FTA Grant Assistance Programs		5. FUNDIN	NG NUMBERS
6.	AUTHOR(S) Shapell Randolph, Transport	tation Data Analyst, FTA			
7.	PERFORMING ORGANIZATIO Office of Program Managem Federal Transit Administratio U.S. Department of Transpor 1200 New Jersey Ave, SE Washington DC 20590	on			RMING ORGANIZATION REPORT NUMBER
9.	SPONSORING/MONITORING U.S. Department of Transpor Federal Transit Administration East Building 1200 New Jersey Avenue, SE Washington, DC 20590	on	SS(ES)	NUMBE	ORING/MONITORING AGENCY REPORT R Dort No. 0038
11.	SUPPLEMENTARY NOTES http://www.fta.dot.gov/rese	earch			
12A	Springfield, VA 22161	Y STATEMENT hnical Information Service (NTI 3.605.6900, email [orders@ntis.		12B. DISTR TRI-20	IBUTION CODE
13.	Federal Fiscal Year (FY) 2010 Transit Assistance Program, Parks Program, Alternative A Clean Fuels, Metropolitan Tr Supplemental funding, and	D. The report covers the followin Special Needs for Elderly Indivion Analysis, Interstate Substitution, ansportation Planning, Statewio State Infrastructure Banks. The	g programs: Urbanized A duals and Individuals with , Job Access and Reverse (de Transportation Plannir data used in this report a	rea Formula, n Disabilities, Commute, Ne ng, Consolida re compiled f	FTA) major financial aid programs for Non-urbanized Area Formula, Rural Capital, Paul S. Sarbanes Transit in ew Freedom, Over-the-Road Bus, ted Planning Grants, Emergency from the capital, operating, and plan- vernment and eligible recipients.
14.	ral Transit Assistance Progra als with Disabilities, Capital, tive Analysis, Interstate Sub- Freedom, Over-the-Road Bu	nized Area Formula, Non-urbani Im, Special Needs for Elderly Inc , Paul S. Sarbanes Transit in Park stitution, Job Access and Revers Is, Clean Fuels, Metropolitan Tra anning, Consolidated Planning State Infrastructure Banks	dividuals and Individu- is Program, Alterna- se Commute, New insportation Planning,	15. NUMBE 112	R OF PAGES
16.	PRICE CODE				
17.	SECURITY CLASSIFICATION OF REPORT	18. SECURITY CLASSIFICATION OF THIS PAGE Unclassified	19. SECURITY CLASSI OF ABSTRACT	IFICATION	20. LIMITATION OF ABSTRACT None

TABLE OF CONTENTS

1	Section 1:	Introduction, Overview, and Glossary
7	Section 2:	Fiscal Year 2010 Statistical Summaries
7	Appropriat	ions and Budget Authorities
7	Table 1:	FTA Appropriations for Fiscal Year 2010
8	Table 2:	FTA Appropriations (includes Loan Authority, Unrestricted Authority, and Contract Authority), Fiscal Years 1980–2010
10	Table 3:	FTA Budget Authorities Fiscal Year 1964–2010
11	FY 2010 O	bligations – All Programs
11	Table 4:	FY 2010 Summary of Obligations for FTA Programs by Expenditures
12	Table 5:	FY 2010 Obligations for Capital, Operating, and Planning by Program and by Population Group
14	Table 6:	FTA 2010 Obligations by Program and by State
17	Table 7:	Capital (including Planning) and Operating Obligations for FY 2010, Urbanized Areas over 1 Million Population
19	Table 8:	FY 2010 Preventive Maintenance and ADA Paratransit Service as Capital Obligations
20	Table 9:	FY 2010 Preventive Maintenance Obligations by State and by Program
22	Table 10A·	FY 2010 Motor Vehicle Purchases by Type and Program
22		FY 2010 Motor Vehicle Purchases by Type and Population Grouping
23	Table 11A:	FY 2010 Rail Purchases and Rehabilitation by Type and Program
23		FY 2010 Rail Purchases by Type and Program
24		FY 2010 Vehicle Purchases by Type of Fuel and Type of Vehicle
26	Table 13:	FY 2010 Vehicle Purchases by Type of Fuel and Program
28	Urbanized	Area Formula Program (Section 5307)
30	Table 14:	FY 2010 Summary of Urbanized Area Formula Obligations by Population Group
31	Table 15:	FY 2010 Urbanized Area Formula Obligations by State
32	Table 16:	FY 2010 Urbanized Area Formula Obligations by Urbanized Area
36	Table 17:	FY 2010 Urbanized Area Formula Obligations for Preventive Maintenance
41	Table 18:	FY 2010 Transit Enhancement Obligations, Section 5307
42	Table 19:	Urbanized Area Formula Program FY 2010 Urbanized Area Formula Obligations for Motor Vehicles
45	Table 20:	FY 2010 Urbanized Area Formula Obligations for Fixed Guideway Modernization

47 48	Table 21: Table 22:	FY 2010 Urbanized Area Formula Obligations for New Starts FY 2010 Urbanized Area Formula Obligations for Rail Rolling
		Stock Purchases and Rehabilitation
49	Table 23:	FY 2010 Urbanized Area Formula Obligations for Ferryboats and Related Expenditures
50	Clean Fue	ls Formula Program (Section 5308)
51	Table 24:	FY 2010 Obligations for Clean Fuels Program
52	Capital Pro	ogram (Section 5309)
54	Table 25:	FY 2010 Obligations for Section 5309 Capital Program by Population Group
55	Table 26:	FY 2010 Capital Program Obligations by State
56	Table 27:	FY 2010 Capital Program Obligations by Population Group
61	Table 28:	FY 2010 Capital Program Obligations for Preventive Maintenance
62	Table 29:	FY 2010 Capital Program Obligations for Motor Vehicles
65	Table 30:	FY 2010 Fixed Guideway Modernization Program Obligations
66	Table 31:	FY 2010 New Starts Program Obligations
67	Table 32:	FY 2010 Capital Program Obligations for Rail Rolling Stock Purchases and Rehabilitation/Rebuild
68	Table 33:	FY 2010 Capital Program Obligations for Ferryboats and Related Expenditures
69		eeds for Elderly Individuals and Individuals with
		s Program (Section 5310)
70	Table 34:	FY 2010 Obligations for Elderly and Persons with Disabilities Program
71	Non-urbar	nized Area Formula Program (Section 5311)
72	Rural Tran	sit Assistance Program (RTAP)
73	Table 35:	Non-urbanized Area Formula Obligations in FY 2010 by State and by Category
74	Table 36:	Non-urbanized Area Formula Funds Obligated in FY 2010 for Intercity Bus by Category
75	Table 37:	FY 2010 Non-urbanized Area Formula Vehicle Purchases by State
76	Table 38:	FY 2010 Rural Transit Assistance Programs Obligations by State and by Activity
77	Job Acces	ss and Reverse Commute Programs (Section 5316)
78	Table 39:	FY 2010 Job Access/Reverse Commute Obligations
78	Table 40:	FY 2010 Job Access/Reverse Commute Obligations for Vehicles by Type and Population Group
79		

80	Table 42:	FY 2010 Job Access/Reverse Commute Obligations by Population and UZA
83	Table 43:	FY 2010 Job Access/Reverse Commute Obligations for Vehicles
84	Over-The-I	Road Bus Program
85	Table 44:	FY 2010 Over-the-Road Bus Program Obligations
86	Metropolita (Section 53	an Transportation Planning Program 303)
86	Statewide (Section 5	Transportation Planning Program 304)
87	Table 45:	FY 2010 Obligations for Metropolitan/Statewide Planning and Research
88	Emergency	y Supplemental Funds
89	Alternative	s Analysis Program (Section 5339)
90	Table 46:	FY 2010 Obligations for Alternative Analysis
91	Paul S. Sai (Section 53	rbanes Transit in the Parks Program 320)
92	Table 47:	FY 2010 Obligations for Paul S. Sarbanes Transit in the Parks Program
93	New Freed	lom Program (Section 5317)
94	Table 48:	FY 2010 Obligations for New Freedom Program
95	Miscellaneo Projects	ous Federal Highway Administration Transfer
96	Table 49:	FY 2010 Obligations of Misc. Federal Highway Administration Transfers
97	Flexible Fu	ınds
98	Table 50:	FY 2010 Flexible Fund Transfers
98	Table 51:	FY 2010 Flexible Fund Obligation

FOREWORD

The 2010 Statistical Summaries provide information about the Federal Transit Administration's (FTA) major financial aid programs for Federal Fiscal Year (FY) 2010. The report covers the following programs: Urbanized Area Formula, Non-urbanized Area Formula, Rural Transit Assistance Program, Special Needs for Elderly Individuals and Individuals with Disabilities, Capital, Paul S. Sarbanes Transit in Parks Program, Alternative Analysis, Interstate Substitution, Job Access and Reverse Commute, New Freedom, Over-the-Road Bus, Clean Fuels, Metropolitan Transportation Planning, Statewide Transportation Planning, Consolidated Planning Grants, Emergency Supplemental funding, and State Infrastructure Banks. The data used in this report are compiled from the capital, operating, and planning assistance grants to transit authorities, states, planning agencies, and other units of local government and eligible recipients.

FY 2003 was the first year that FTA incorporated 2000 census data into its formula apportionments. In this report, obligations (beginning with FY 2003) are reported according to the urbanized area (UZA) code used to obligate the funds. FY 2003–FY 2010 funds were apportioned and obligated to UZAs as defined by the 2000 census. For carryover funds prior to FY 2003, (I) if the UZA name associated with the UZA code changed in the 2000 census (due to mergers, splits, or name change), then the obligations are shown under the new name; or (2) if the UZA was deleted in the 2000 census, the obligations are shown under the old name associated with the obsolete UZA code.

The Statistical Summaries report is organized as follows: Section I provides an introduction, a report overview, and a Glossary of Budget Terms. Section 2 presents the FY 2010 Statistical Summaries. The obligation tables include flexible funding from the Federal Highway Administration, unless footnoted otherwise.

This report is available in accessible format on FTA's website at http://www.fta.dot.gov/data.



Headquarters 1200 New Jersey Avenue S.E. Washington DC 20590

Dear Colleague:

I am pleased to provide you with a copy of the Federal Transit Administration's (FTA) Fiscal Year (FY) 2010 Statistical Summaries. This comprehensive report presents detailed FY funding data for FTA's major financial aid programs. Use of these funds is identified by program, program element, urbanized area, and state.

Funds obligated to support transit continue to rise. For FY 2010, FTA's grant obligations totaled \$9.7 billion, of which 88% (\$8.5 billion) was for capital expenses. Funds were obligated for the purchase of 7,678 motor vehicles (buses, vans, sedans, station wagons, ferry boats) and 2,134 rail cars, totaling \$937 million and \$595 million, respectively.

The transfer of certain Federal Highway Administration (FHWA) funds to FTA for use in transit projects has continued to play a key role in project funding. The availability of these flexible funds began with the authorization of the Intermodal Surface Transportation Efficiency Act (ISTEA) in FY 1992 and was continued with the passage of the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU). Transfers totaled \$1.8 billion in FY 2010.

I hope you will find this document useful and informative. Thank you for your continued interest in public transportation.

Sincerely,

Henrika Buchanan-Smith

Jun MuSar

Associate Administrator for Program Management

SECTION

1

Introduction, Overview, and Glossary

The Fiscal Years 2010 Statistical Summaries presents selected analyzed data on the distribution and use of the following programs administered by the Federal Transit Administration (FTA):

- Capital Program (49 U.S.C. § 5309) provides capital funding for fixed guideway modernization, new starts, and bus and bus-related projects.
- Urbanized Area Formula Program (49 U.S.C. § 5307) provides funding for capital, planning, and operating projects for urbanized areas (50,000 or more population).
- Elderly Persons and Persons with Disabilities Program (49 U.S.C. § 5310) allocates funding to the states for capital projects to meet the special needs of elderly persons and persons with disabilities.
- Non-urbanized Area Formula Program (49 U.S.C. § 5311) funds capital and operating assistance in non-urbanized areas (rural and small urban). The Rural Transit Assistance Program (RTAP) provides funding for training, technical assistance, research, and support services in these areas.
- The Tribal Transit Program makes funds available to federally-recognized Indian tribes or Alaska Native villages, groups, or communities as identified by the Bureau of Indian Affairs (BIA) in the U.S. Department of the Interior for public transportation capital projects, operating costs and planning activities that are eligible costs under the Non-urbanized Area Formula Program (Section 5311).
- Job Access/Reverse Commute Program (49 U.S.C. § 5316) increases transit service to employment opportunities.
- New Freedom (49 U.S.C. § 5317) provides new transit service and transit alternatives beyond those currently required by the American with Disabilities Act (ADA) of 1990.
- Over-the-Road Bus Program provides funds to help operators of overthe-road bus service comply with U.S. DOT's final rule on accessibility for over-the-road buses.
- Clean Fuels Grant Program (49 U.S.C. § 5308) was created to encourage the use of clean fuel vehicles. The obligation of FY 2006 Clean Fuels funds marks the first time that projects using the program's funds can be specifically identified. In FY 2005 and prior years, Clean Fuels funds were merged with the Bus category of the Capital Program and cannot be tracked independently.

- Miscellaneous FHWA Transfer Projects were transit projects funded by Congress under general provisions in DOT Appropriations Acts for FYs 2002–2006.
- **State Infrastructure Banks** allow a state to provide loans or other credit assistance for projects.
- Metropolitan Transportation Planning Program (49 U.S.C. § 5303) provides funding to the states for planning projects in urbanized areas.
- Statewide Transportation Planning Program (49 U.S.C. § 5304) provides funding to the states for state planning and research.
- Consolidated Planning Grants allow states to combine FHWA and FTA funds as a single grant.
- Alternative Transportation in Parks and Public Lands (49 U.S.C. § 5320) funds capital and planning expenses for alternative transportation systems in federally-managed parks and public lands.
- Alternative Analysis (49 U.S.C. § 5339) provides funding to eligible entities to develop studies as part of the transportation planning process.

The total amount obligated for the above programs in FY 2010 was \$9.7 billion. About 87 percent was obligated under the two largest programs: Capital Program (37%) and Urbanized Area Formula Program (50%). Of the total \$9.7 billion, about 88 percent was programmed for capital, 10 percent for operating, and 2 percent for planning. Within the total capital obligations of \$8.5 billion, 40 percent was used for bus and bus-related activities, 30 percent for fixed guideway, and 18 percent for New Starts. In FY 2010, FTA funded the purchase of 7,678 motor vehicles. The dollar amount obligated for motor vehicle purchases was \$937 million. The purchase of 2,134 rail cars was funded with \$595 million. Obligations for preventive maintenance were about \$1.6 billion (bus, \$1.310 billion; rail, \$334 million).

Other FTA Programs

While the major portion of FTA funding is for transit capital and operating assistance, financial support is also provided for a variety of other programs that are described below.

University Transportation Research Program (49 U.S.C. § 5505)

FTA currently provides funding to four universities selected as University Transportation Centers to perform cutting-edge research in transit disciplines and technologies. In addition to producing research results, the program trains graduate students as the next generation of professionals to lead transit research, planning, and operations. Contact: Office of Research, Demonstration and Innovation, (202) 366-4047.

National Research and Technology Program (49 U.S.C. § 5314(a))

The mission of FTA is to improve public transportation for America's communities. FTA seeks to deliver products and services that are valued by its customers and to assist transit agencies in better meeting the needs of their customers. To accomplish these goals, FTA partners with the transportation industry to undertake research, development, and education that will improve the quality, reliability, and cost-effectiveness of transit in America and lead to increases in transit ridership.

Historically, FTA's efforts in research and technology have been categorized as follows:

- Joint Partnerships: FTA enters into agreements with both public and private research organizations, transit providers, and industry to promote the early deployment of innovation in public transportation services, management, operational practices, and technology of broad applicability. An example is the current effort to develop high-priority rail transit standards for commonality in design and operations, which promises a number of direct and indirect benefits to operators and suppliers. Another example is FTA's effort to partner with the industry in identifying and disseminating best practices for reducing and controlling costs and schedules for major transit construction projects.
- Advanced Technologies: FTA assists in the study, design, and demonstration of fixed-guideway technologies, bus and bus rapid transit (BRT) technologies, fuel-cell-powered transit buses, advanced propulsion control for rail transit, and other types of technologies in development.
 - FTA encourages, in particular, activities for reducing the life-cycle costs of vehicles, systems, and facilities. FTA is working to accelerate the commercial

introduction of low-emission, high-efficiency transit vehicles, in direct support of the President's hydrogen fuel initiative. Similarly, FTA is collecting, analyzing, and disseminating objective information on the performance of hybrid-electric and other clean-fuel buses and is providing technical assistance to the National Park Service in planning and instituting transit systems in U.S. national parks.

International Mass Transportation Program: FTA promotes American transit
products and services overseas and cooperates with foreign public-sector
entities on research and development in the public transportation industries.
Trade missions and other international gatherings enable American vendors
to showcase their products and services and to facilitate technology transfer
and information diffusion for developing nations.

Information on FTA research and technology programs is available on FTA's website at www.fta.gov/research. Contact: Office of Research, Demonstration and Innovation, (202) 366-4047.

Transit Cooperative Research Program (49 U.S.C. § 5313(a))

Through the Transit Cooperative Research Program (TCRP) of the Transportation Research Board (TRB), FTA funds research directed to local problem-solving in service concepts, vehicles and equipment, operations, human resources, maintenance, policy, and administrative practices. The TCRP "synthesis" reports summarize best industry practices and have proven very useful to transit operators. More than 413 products of TCRP research have been delivered to public transportation communities. TRB, which administers the TCRP, maintains a publications list and description of all TCRP studies on its website at http://www4.trb.org/trb/crp.nsf/TCRP+projects. One copy of each TCRP product is available free of charge from the American Public Transportation Association (APTA), which maintains the TCRP online website at http://www.tcrponline.org. Contact: Lisa Colbert, Office of Research, Demonstration and Innovation, (202) 366-9261.

National Transit Institute (NTI) (49 U.S.C. § 5315)

Through the National Transit Institute (NTI), FTA develops and offers training courses for improving transit planning, operations, workforce performance, and productivity. NTI courses are conducted at sites across the United States on a wide variety of subjects, ranging from multimodal planning to management development, third-party contracting, safety, and security. Current NTI course offerings are available online at http://www.ntionline.com/. Contact: Office of Research, Demonstration and Innovation, (202) 366-4047.

Glossary of Budget Terms

Allocation Distribution of Budget Authority made available by

administratively-prescribed procedure or process. Also includes distribution based on Congressional earmarks.

Apportionment Distribution of Budget Authority made available by

statutory formula or procedure prescribed in law. An apportionment divides amounts available for obligation by a specific time period (usually quarters), activities, projects, objects, or a combination thereof. The amounts so apportioned limit the amount of obligations that may be incurred (FTA's apportionment formulas are based on

census data and transit service factors).

Appropriation Act A statute that generally provides legal authority for

federal agencies to incur obligations and to make payments out of Treasury for specified purposes. An appropriation act generally follows enactment of authorizing legislation unless the authorizing legislation

provides budget authority.

Authorization Act Substantive legislation that sets up or continues the

operation of a federal program or agency either indefinitely or for a specific period of time or that sanctions a particular type of obligation or expenditure

within a program.

Budget Authority Authority provided by law to enter into financial

obligations that will result in immediate or future outlays involving federal government funds. Budget Authority can be based on General Funds from the Treasury or Contract Authority from Trust-Funded resources.

Contract Authority Authority that permits obligations to be incurred in

advance of appropriations or receipts.

Fiscal Year (FY)

Any yearly accounting period, regardless of its

relationship to a calendar year. The fiscal year for the Federal Government begins on October I of each year and ends on September 30 of the following year. (Prior to fiscal year 1977, the federal fiscal year began on July I

and ended on June 30.)

Obligation Limitation A restriction on the amount of budgetary resources that

can be obligated or committed for a specific purpose.

Non-urbanized Area An area not included within an urbanized area boundary

as defined by the Bureau of Census. Can include both rural and small urban areas with population less than

50,000.

Obligations Amounts of orders placed, contracts awarded, service

received, and similar transactions during a given period that will require payments during the same or a future period. In this report, obligations refer to grants

awarded by FTA.

States As defined in Chapter 1 of Title 23, the 50 states

comprising the United States, plus the District of Columbia and the Commonwealth of Puerto Rico. However, for the purposes of some programs (e.g., Section 5311, Section 5310, and RTAP), the term may also include territories (Virgin Islands, Guam, American

Samoa, and Northern Marianas Islands).

Urbanized Area Comprises an incorporated place and adjacent densely-

settled surrounding area that together have a minimum

population of 50,000.

Trust Fund A fund credited with receipts that are earmarked by

law and held in trust or in a fiduciary capacity by the Government for use in carrying out specific purposes and programs in accordance with an agreement or a

statute.

SECTION

Fiscal Year 2010 Statistical Summaries

Table 1

FTA Appropriations for Fiscal Year 2010

PROGRAM	AMOUNT
CAPITAL INVESTMENT	\$4,648,500,000
METROPOLITAN PLANNING	\$93,887,200
STATE PLANNING AND RESEARCH	\$19,612,800
NATIONAL PLANNING AND RESEARCH	\$44,370,000
URBANIZED AREA FORMULA	\$4,160,365,000
ELDERLY AND PERSONS WITH DISABILITIES	\$133,500,000
NON-URBANIZED AREA FORMULA	\$440,700,000
RTAP (RURAL TRANSIT ASSISTANCE PROGRAM)	\$9,300,000
PUBLIC TRANSPORTATION ON INDIAN RESERVATIONS	\$15,000,000
JOB ACCESS / REVERSE COMMUTE	\$164,500,000
OVER-THE-ROAD BUS	\$8,800,000
CLEAN FUELS FORMULA	\$51,500,000
NEW FREEDOM	\$92,500,000
ALTERNATIVE ANALYSIS	\$25,000,000
GROWING STATES AND HIGH DENSITY STATES FORMULA	\$465,000,000
PAUL S. SARBANES TRANSIT IN PARKS PROGRAM	\$26,900,000
GRANTS FOR ENERGY EFFICIENCY AND GREENHOUSE GAS REDUCTION	\$75,000,000
WASHINGTON METROPOLITAN AREA TRANSIT AUTHORITY	\$150,000,000
EMERGENCY SUPPLEMENTAL	\$0
ADMINISTRATION	\$98,911,000
NATIONAL TRANSIT DATABASE	\$3,500,000
UNIVERSITY TRANSP. CENTERS	\$7,000,000
TRANSIT COOPERATIVE RESEARCH	\$10,000,000
NATIONAL TRANSIT INSTITUTE	\$4,300,000
TOTAL	\$10,748,146,000

0	,												
	FISCAL CAPITAL YEAR	METRO- POLITAN PLANNING	ELDERLY & PERSONS WITH DISABILITIES	INNOV.TECH TECH.INTRO	SEC 17	SEC	URBANIZED AREA FORMULA	NONURBAN. AREA FORM. & RTAP	NATIONAL TRANSIT PLANNING & RESEARCH	STATE PLANNING & RESEARCH	INTERSTATE SUBSTITUTE	NATIONAL TRANSIT DATABASE	NEW FREEDOM
	4 80E 07E	000	000			305	C	000 30	006.07		900		
	2.055,073	35,000	25,000	25,000	0 0	1 455 000	0 0	72,500	56.840	0 0	615,000	0 0	0 0
	1.377,500	55,000	25,000	7.000	0	1.365.250	0	68.500	49,600	0	560,000	0	0
	1,606,650	50,000	25,000	10.000	0	1,200,000	756.175	91,325	58,250	0	412,000	0	0
	1,138,900	50,000	26,100	10,000	0	0	2,318,606	986'69	54,800	0	295,400	0	0
	1,018,800	50,000	26,200	2,000	0	0	2,377,730	71,770	51,000	0	250,000	0	0
	970,565	47,850	29,500	4,785	0	0	1,997,264	60,286	16,652	0	191,400	0	0
	915,000	45,000	35,000	7,500	0	0	1,924,995	75,005	17,400	0	200,000	0	0
	980,250	45,000	35,000	0	0	0	1,732,314	68,389	12,217	0	123,500	0	0
	985,000	45,000	35,000	0	0	0	1,603,596	71,404	10,000	0	200,000	0	0
	982,045	44,370	34,510	0	0	0	1,624,380	70,520	9,970	0	159,520	0	0
	1,114,982	45,000	35,000	0	0	0	1,734,620	70,359	8,000	0	148,998	0	0
	1,356,167	43,688	54,884	0	0	0	1,822,762	106,087	60,427	0	160,000	0	0
	1,725,000	38,250	48,636	0	0	0	1,560,539	95,075	42,500	0	75,000	0	0
	1,785,000	41,513	58,726	0	0	0	2,226,553	129,588	47,428	0	45,000	0	0
	1,724,904	41,513	59,152	0	0	0	2,299,836	137,536	46,953	0	48,030	0	0
	1,665,000	39,500	51,609	0	0	0	1,890,147	114,572	41,500	0	0	0	0
	1,900,000	39,500	56,041	0	0	0	1,978,021	119,623	41,500	0	0	0	0
	2,000,000	39,499	62,219	0	0	0	2,303,703	138,578	48,001	0	0	0	0
	2,307,000	43,842	67,036	0	0	0	2,552,241	183,174	48,908	0	0	0	0
	2,492,144	49,632	72,947	0	0	0	2,777,740	198,863	54,327	0	0	0	0
	2,694,560	51,999	77,240	0	0	0	2,999,814	210,247	52,520	0	0	0	0
	2,891,000	55,422	84,605	0	0	0	3,225,797	229,805	55,328	0	0	0	0
	3,111,664	59,993	90,064	0	0	0	3,428,359	244,260	55,997	0	0	0	0
	3,188,576	60,029	90,118	0	0	0	3,430,430	244,407	60,007	0	0	0	0
	3,361,714	59,903	94,527	0	0	0	3,593,195	256,098	61,865	0	0	0	0
	3,656,762	77,798	110,880	0	0	0	3,432,014	384,120	67,518	16,251	0	3,465	77,720
	3,895,779	81,892	117,000	0	0	0	3,606,175	404,000	54,000	17,107	0	3,500	81,000
	3,962,145	88,510	127,000	0	0	0	3,910,843	438,000	58,363	18,489	0	3,500	87,500
	4,359,750	93,887	133,500	0	0	0	4,160,365	465,000	000'09	19,613	0	3,500	92,500
	4,648,500	93,887	133,500	0	0	0	4,160,365	465,000	58,670	19,613	0	3,500	92,500

Table 2 (cont.) FTA Appropriations (includes Loan Authority, Unrestricted Authority, and Contract Authority), Fiscal Years 1980–2010

2000													
FISCAL	ALTERNATIVE ANALYSIS	Paul S. Sarbanes Transit in Parks Program	GROWING STATES DENSITY DENSITY STATES FORMULA	CLEAN FUELS	OVER THE RD BUS	JOB ACC/ REVERSE COMMUTE	WASH DC METRO RAIL	Energy Efficiency Greenhouse Gas Reduction	EMERG- ENCY SUPPLEM.	UNIV. TRANSP. CENTERS	TOTAL	ADMINIST.	TOTAL
1980	0	0	0	0	0	0	0	0	0	0	3,685,375	17,884	3,703,259
1981	0	0	0	0	0	0	0	0	0	0	4,389,372	22,200	4,411,572
1982	0	0	0	0	0	0	0	0	0	0	3,507,850	24,388	3,532,238
1983	0	0	0	0	0	0	240,000	0	0	0	4,449,400	28,407	4,477,807
1984	0	0	0	0	0	0	250,000	0	0	0	4,213,792	29,400	4,243,192
1985	0	0	0	0	0	0	250,000	0	0	0	4,100,500	31,000	4,131,500
1986	0	0	0	0	0	0	217,239	0	0	0	3,535,541	28,710	3,564,251
1987	0	0	0	0	0	0	201,120	0	0	0	3,421,020	31,000	3,452,020
1988	0	0	0	0	0	0	180,500	0	0	2,000	3,183,170	31,882	3,215,052
1989	0	0	0	0	0	0	168,000	0	0	5,000	3,123,000	31,882	3,154,882
1990	0	0	0	0	0	0	84,745	0	0	4,930	3,014,990	31,809	3,046,799
1991	0	0	0	0	0	0	64,099	0	0	5,000	3,226,058	32,583	3,258,641
1992	0	0	0	0	0	0	124,000	0	0	6,985	3,735,000	37,000	3,772,000
1993	0	0	0	0	0	0	170,000	0	0	6,000	3,761,000	38,245	3,799,245
1994	0	0	0	0	0	0	200,000	0	0	6,000	4,539,808	39,457	4,579,265
1995	0	0	0	0	0	0	200,000	0	0	6,000	4,563,924	42,316	4,606,240
1996	0	0	0	0	0	0	200,000	0	0	6,000	4,008,328	40,722	4,049,050
1997	0	0	0	0	0	0	200,000	0	0	6,000	4,340,685	41,826	4,382,511
1998	0	0	0	0	0	0	200,000	0	0	6,000	4,798,000	42,614	4,843,614
1999	0	0	0	0	2,000	75,000	20,000	0	0	000'9	5,335,201	53,338	5,388,539
	0	0	0	0	3,700	75,000	0	0	0	6,000	5,730,353	59,562	5,789,915
	0	0	0	0	4,690	99,780	0	0	0	5,987	6,196,837	63,859	6,260,696
Z002	0	0	0	0	6,950	125,000	0	0	1,923,500	6,000	8,603,407	67,000	8,670,407
	0	0	0	0	6,905	104,318	0	0	0	5,961	7,107,521	72,526	7,180,047
	0	0	0	0	6,909	104,381	0	0	0	5,965	7,190,822	75,055	7,265,877
→ 2005	0	0	0	0	6,894	124,000	0	0	0	5,952	7,564,148	76,423	7,640,571
2006	24,750	21,780	384,120	17,607	7,425	136,620	0	0	0	6,930	8,425,760	79,200	8,504,960
2007	25,000	23,000	404,000	18,721	7,600	144,000	0	0	0	7,000	8,889,774	85,000	8,974,774
S 2008	24,691	25,000	438,000	49,000	8,300	156,000	0	0	0	7,000	9,402,341	89,300	9,491,641
□ 2009	25,000	26,900	465,000	51,500	8,800	164,500	0	0	0	7,000	10,136,815	94,413	10,231,228
ADI 2010	25,000	26,900	465,000	51,500	8,800	164,500	150,000	75,000	0	7,000	10,649,235	98,911	10,748,146
TSEAIN	\$124,441	\$123,580	\$2,156,120	\$188,328	\$78,973	\$1,473,099	\$3,149,703	\$75,000	\$1,923,500	\$139,710	\$168,829,027	\$1,540,912	\$170,369,939

RATION

Table 3 FTA Budget Authorities for Fiscal Years 1964–2010

FISCAL YEAR	GENERAL FUNDS	LOAN AUTHORITY	UNRESTRICTED AUTHORITY	CONTRACT AUTHORITY	TOTAL
	5.000				
1964	5,000	3,000	0	0	8,000
1965	300	75	60,000	0	60,375
1966	455	0	130,000	0	130,455
1967	735	0	130,000	0	130,735
1968	690	0	125,000	0	125,690
1969	0	0	175,000	0	175,000
1970	31,600	0	145,000	0	176,600
1971	29,325	0	159,000	376,675	565,000
1972	71,300	0	0	828,700	900,000
1973	102,792	0	(35,000) *	897,208	965,000
1974	40,050	0	0	909,600	949,650
1975	50,806	0	0	1,686,620	1,737,426
1976	277,300	0	0	2,082,700	2,360,000
TQ	14,400	0	0	380,700	395,100
1977	528,800	0	0	2,118,200	2,647,000
1978	563,000	0	0	2,580,000	3,143,000
1979	2,360,349	0	0	1,150,000	3,510,349
1980	3,222,184	0	0	775,000	3,997,184
1981	4,675,200	0	0	0	4,675,200
1982	3,545,238	0	0	0	3,545,238
1983	3,699,011	0	0	779,000	4,478,011
1984	3,018,192	0	0	1,250,000	4,268,192
1985	3,012,750	0	0	1,100,000	4,112,750
1986	2,530,001	0	0	1,052,700	3,582,701
1987	2,449,820	0	0	1,097,200	3,547,020
1988	2,084,552	0	0	1,203,000	3,287,552
1989	2,014,882	0	0	1,250,000	3,264,882
1990	1,911,154	0	0	1,281,000	3,192,154
1991	1,858,641	0	0	1,400,000	3,258,641
1992	1,865,439	0	0	1,910,000	3,775,439
1993	940,095	0	0	2,859,150	3,799,245
1994	1,602,574	0	0	2,976,691	4,579,265
1995	1,731,336	0	0	2,874,904	4,606,240
1996	1,274,050	0	0	2,775,000	4,049,050
1997	823,326	0	0	3,559,185	4,382,511
1998	583,614	0	0	4,260,000	4,843,614
1999	1,136,738	0	0	4,251,800	5,388,538
2000	1,158,562	0	0	4,631,353	5,789,915
2001	1,250,643	0	0	5,010,053	6,260,696
2002	1,472,500	0	0	5,398,000	6,870,500
2003	1,435,608	0	0	5,743,423	7,179,031
2004	1,453,175	0	0	5,812,702	
2005	955,792	0	0	6,690,544	7,646,336
2006	1,594,330	0	0	6,910,132	8,504,462
2007	1,712,000	0	0	7,262,775	8,974,775
2008	1,723,754	0	0	7,767,887	
2009	1,970,663	0	0	8,260,565	10,231,228
2010	2,387,581	0	0	8,343,171	10,730,752
TOTAL	\$65,170,307	\$3,075	\$889,000	\$121,495,638	\$187,558,020

^{*}Transfer from FTA appropriations to "Interim Operating Assistance" account administered by the Office of the Secretary of Transportation to implement the Regional Rail Reorganization Act of 1973 pursuant to the Foreign Assistance and Related Programs Appropriations Act. 1974.

 Table 4
 FY 2010 Summary of Obligations for FTA Programs by Expenditures

Publichies Pub					CAPITAL									
1,000,116 1,000,126 1,000,127 1,0		BUS	BUS		FIXED GUIDEWAY MOD	NEW	TOTAL					SAFETY / SECURITY		
556.580 50 50 51,520,675 51,520,705 51,447,566 71,055,70 70 51,520,705 70 <th< th=""><th>FTA PROGRAM</th><th></th><th></th><th></th><th></th><th></th><th></th><th>PLANNING</th><th>OPERATING</th><th>RESEARCH</th><th></th><th>TRAINING / ADMIN</th><th>TOTAL</th><th>% of Total</th></th<>	FTA PROGRAM							PLANNING	OPERATING	RESEARCH		TRAINING / ADMIN	TOTAL	% of Total
6.237,637 4.000,000 6.400,000 6.400,000 6.240,000 <t< td=""><td>Alternative Analysis</td><td></td><td>\$56,580</td><td>0\$</td><td>0\$</td><td>\$522,500</td><td>\$579,080</td><td>\$14,947,595</td><td>\$0</td><td>0\$</td><td>0\$</td><td>0\$</td><td>\$15,526,675</td><td>0.2</td></t<>	Alternative Analysis		\$56,580	0\$	0\$	\$522,500	\$579,080	\$14,947,595	\$0	0\$	0\$	0\$	\$15,526,675	0.2
6,237,687 4,000,000 8,200,000 8,18,437,687 0 1,222,022 0 0 18,437,687 0 1,222,022 0 0 1,8437,687 0 1,222,022 0 0 1,8437,687 0 1,8437,687 0 1,8437,687 0 0 1,8437,687 0 1,8437,687 0 0 0 1,8437,687 0 0 1,8437,687 0 0 0 1,8437,687 0 0 1,8437,687 0 0 0 1,8437,687 0 0 0 1,8437,687 0 0 0 1,8437,687 0 0 0 1,8437,687 0 0 0 1,8527,438 0 0 0 1,8527,438 0 0 0 1,8527,438 0 0 0 1,8527,438 0 0 0 1,8527,438 0 0 0 1,8527,438 0 0 0 0 1,8527,438 0 0 0 0 0 0 <th< td=""><td>Capital</td><td>196,009,195</td><td>278,692,705</td><td>94,170,947</td><td>1,361,672,538</td><td>1,639,808,210</td><td>\$3,570,353,595</td><td>-1,085,507</td><td>0</td><td>225,720</td><td>0</td><td>0</td><td>3,569,493,808</td><td>36.7</td></th<>	Capital	196,009,195	278,692,705	94,170,947	1,361,672,538	1,639,808,210	\$3,570,353,595	-1,085,507	0	225,720	0	0	3,569,493,808	36.7
990,001 1994,709	Clean Fuels	6,237,667	4,000,000	8,200,000	0	0	\$18,437,667	0	0	0	0	0	18,437,667	0.2
136.9.1.36 1.92.103 1.92.103 1.99.272 1.44.25.150 0 1.399.089 3.711.878 3.711.	Elderly and Individuals with Disabilities	90,539,636	88,495,833	110,096	0	0	\$179,995,480	0	1,232,023	0	0	0	181,227,503	6.1
13.683.083 13.683.089 52.0653.586 193.722 114.225.19 200,000 0 164.836.53 950.080 5.474.20 0 0 0 0 0 0 164.836.53 0 0 0 164.836.53 0 0 0 164.836.53 0 0 0 164.836.53 0 0 0 0 0 0 164.836.53 0 0 0 0 0 0 164.836.53 0 <t< td=""><td>Emergency Supplementals</td><td>182,103</td><td>-182,103</td><td>0</td><td>1,994,769</td><td>0</td><td>\$1,994,769</td><td>318,040</td><td>0</td><td>0</td><td>0</td><td>1,399,069</td><td>3,711,878</td><td>0.0</td></t<>	Emergency Supplementals	182,103	-182,103	0	1,994,769	0	\$1,994,769	318,040	0	0	0	1,399,069	3,711,878	0.0
950,000 5,474,209 0 90 164,839,530 0 0 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,839,530 164,830	JARC	13,693,083	27,706,459	811,162	8,390,000	52,862	\$50,653,566	193,722	114,225,150	200,000	0	0	165,272,438	1.7
950,000 5.474,209 6.494,200 4.942 297,000 0 0 0 15,115,192 9472,103 35,89,20 0 \$964,206 1,711,056 493,957 7,400 0 0 0 15,115,192 94,72,103 35,844,801 3,345,762 4,711,670 155,232 \$553,277,748 60,865,777 7,400 9,029,767 0 0 0,447,575,938 \$0,185,104 174,608,693 18,069,219 7,642 \$242,939,440 1,862,564 395,510,167 7,400 9,029,767 0 0 0,447,575,938 \$0,185,104 174,608,693 18,069,219 0 7,642,299,440 1,862,564 395,510,167 7,416,000 9,029,767 0	Metropolitan and State Planning		0	0	0	0	0\$	164,839,530	0	0	0	0	164,839,530	1.7
956,920 3.45,92 3.5,44,801 3.3,45,72 4.711,670 153,23 5.5,27,748 1.80,692 3.5,666,73 7,400 1.0,000 3.992,231 3.2,644,801 1.0,000,04,2,002 3.5,44,281 3.2,24,241 3.2,24,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.2,24,241 3.	Miscellaneous FHWA Transfers	950,000	5,474,209	0	8,389,041	0	\$14,813,250	4,942	297,000	0	0	0	15,115,192	0.2
9,472,193 35,544,801 3,345,762 4,711,670 153,232 \$55,557,748 -60,802 35,666,737 7,400 0 0 0,140,603 50,185,104 174,606,893 18,069,219 0 76,424 \$242,994,40 1,862,564 395,510,167 416,000 9,029,767 0 647,757,938 3,483,832 3,507,000 0 0 57,390,832 150,000 0 0 0 0 0 647,757,938 644,889,394 1,040,034,405 254,511,676 1,500,065,922 107,275,203 \$4,386,776,689 61,139,310 395,051,278 125,000 0 143,000 4,853,235,277 4,853,235,277 66,642,207 2,556,631,343 380,580,376 1,747,888,431 8,538,966,297 243,203,602 942,693,411 1,408,077 9,029,767 1,542,069 9,736,843,222 100 10 2,556,631,343 330,580,376 18,0 1,747,888,431 8,538,966,297 243,203,602 9,74,693,41 1,408,077 9,029,767 1,542,069 9,736,843,222 <t< td=""><td>National Research</td><td></td><td>959,920</td><td>0</td><td>0</td><td>0</td><td>\$959,920</td><td>894,298</td><td>1,711,056</td><td>433,957</td><td>0</td><td>0</td><td>3,999,231</td><td>0.0</td></t<>	National Research		959,920	0	0	0	\$959,920	894,298	1,711,056	433,957	0	0	3,999,231	0.0
50,165,104 174,608,693 18,008,219 0 76,424 \$242,994,40 1,662,564 399,510,167 416,000 9,029,767 0 647,757,938 3,483,832 32,607,000 0 0 \$544,281 150,000 0 \$7,396,832 150,000 0 0 0 0 544,281 156,000 0	New Freedom	9,472,193	35,844,891	3,345,762	4,711,670	153,232	\$53,527,748	-60,892	36,666,737	7,400	0	0	90,140,993	6.0
3,483,832 3,507,000 0 0 85,44,281 10 0 0 0 0 0 0 0 0 54,281 10 0 0 0 0 0 0 54,281 10 0 54,281 10 0 0 0 0 0 0 54,281 10 0 54,281 10 0 0 0 0 0 0 54,281 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Non-Urbanized Area	50,185,104	174,608,693	18,069,219	0	76,424	\$242,939,440	1,862,564	393,510,167	416,000	9,029,767	0	647,757,938	6.7
3,483,832 3,607,000 0 0 0 \$7,390,832 150,000 0 0 \$7,390,832 150,000 0 0 0 0 0 7,540,832 150,000 150,000 150,000 0 0 0 0 7,540,832 150,000 150,000 150,000 0 1,000,000 150,000 0 1,000,000 1100,00 1,000,000 1100,00 1,000,000	Over-the-Road-Bus		32,661	511,600	0	0	\$544,261	0	0	0	0	0	544,261	0.0
1646,880,394 1,640,034,495 254,511,675 1,500,065,922 107,275,203 \$4,386,776,689 61,139,310 396,051,278 125,000 0 143,000 4,853,235,277 165,642,207 2,656,631,343 380,580,376 2,885,223,340 1,747,888,431 8,538,966,290 243,203,602 942,693,411 1,408,077 9,029,767 1,542,069 9,736,843,223 1		3,483,832	3,907,000	0	0	0	\$7,390,832	150,000	0	0	0	0	7,540,832	0.1
10 26.3 3.9 29.6 18.0 87.7 2.559,631,343 380,580,376 2,885,223,940 1,747,888,431 8,538,966,297 243,203,602 942,693,411 1,408,077 9,029,767 1,542,069 9,736,843,223 2.5 9,7 0.0 0.1 0.0 100.0		594,889,394	1,940,034,495	254,511,675	1,500,065,922	107,275,203	\$4,396,776,689	61,139,310	395,051,278	125,000	0	143,000	4,853,235,277	49.8
10 26.3 3.9 29.6 18.0 87.7 2.5 9.7 0.0 0.1 0.0	بصباه	965,642,207	2,559,631,343	380,580,376	2,885,223,940	1,747,888,431	8,538,966,297	243,203,602	942,693,411	1,408,077	9,029,767	1,542,069	9,736,843,223	100.0
	Percent of Total		26.3	3.9	29.6	18.0	87.7	2.5	9.7	0.0	0.1	0.0	100.0	

Table 5 FY 2010 Obligations for Capital, Operating, and Planning by Program and by Population Group

		CAPITAL				TOTAL CAPITAL		SAFETY / SEC.		% of
FTA PROGRAM BY URBANIZED AREA GROUPING	BUS	FIXED GUIDEWAY MOD	NEW STARTS	PLANNING	RTAP	& PLANNING	OPERATING	TRAINING / ADMIN	TOTAL	Total
OVER A MILLION POPULATION										
Alternative Analysis	\$56,580	0\$	\$522,500	\$12,363,595	\$0	\$12,942,675	0\$	0\$	\$12,942,675	0.2
Capital	\$247,700,582	\$1,200,743,541	\$1,367,483,872	-\$973,067	\$0	\$2,814,954,928	80	80	\$2,814,954,928	43.1
Clean Fuels	\$14,932,667	80	80		\$0	\$14,932,667	\$0	80	\$14,932,667	0.2
Emergency Supplementals		\$1,994,769	\$0	\$318,040	\$0	\$2,312,809	\$0	\$1,399,069	\$3,711,878	0.1
JARC	\$20,399,186	\$8,390,000	\$0	\$207,533	\$0	\$28,996,719	\$55,660,941	80	\$84,657,660	1.3
Miscellaneous FHWA Transfers	\$2,925,000	\$6,132,579	80		80	\$9,057,579	\$297,000	80	\$9,354,579	0.1
National Research	\$871,000	80	\$0	\$95,000	\$0	\$966,000	\$0	\$0	\$966,000	0.0
New Freedom	\$24,622,738	\$4,479,018	\$136,432	\$31,108	\$0	\$29,269,296	\$14,255,901	80	\$43,525,197	0.7
Urbanized Area	\$1,918,437,396	\$1,390,151,640	\$103,339,861	\$35,197,423	\$0	\$3,447,126,320	\$100,291,297	\$143,000	\$3,547,560,617	54.3
SUB-TOTAL	\$2,229,945,149	\$2,611,891,547	\$1,471,482,665	\$47,239,632	\$0	\$6,360,558,993	\$170,505,139	\$1,542,069	\$6,532,606,201	67.1
200,000 - 1 MILLION										
Alternative Analysis	80	80	\$0	\$1,374,000	80	\$1,374,000	80	80	\$1,374,000	0.1
Capital	\$136,258,743	\$91,861,370	\$238,258,537	-\$225,300	\$0	\$466,153,350	\$0	80	\$466,153,350	34.9
Clean Fuels	\$2,972,000	80	80	\$0	\$0	\$2,972,000	80	80	\$2,972,000	0.2
JARC	\$4,898,226	\$0	\$52,862	-\$5,811	\$0	\$4,945,277	\$20,553,514	80	\$25,498,791	1.9
Metropolitan and State Planning	\$0	\$0	\$0	\$907,371	\$0	\$907,371	\$0	80	\$907.371	0.1
New Freedom	\$5,114,838	\$232,652	\$16,800	-\$92,000	\$0	\$5,272,290	\$7,798,741	80	\$13,071,031	1.0
Paul S. Sarbanes Transit in Parks Program	\$1,978,832	\$0	\$0	\$150,000	\$0	\$2,128,832	\$0	80	\$2,128,832	0.2
Urbanized Area	\$680,007,156	\$96,021,655	\$3,741,328	\$21,240,970	80	\$801,011,109	\$23,130,509	80	\$824,141,618	61.7
SUB-TOTAL	\$831,229,795	\$188,115,677	\$242,069,527	\$23,349,230	\$0	\$1,284,764,229	\$51,482,764	80	\$1,336,246,993	13.7
50,000-200,000										
Alternative Analysis	\$0	\$0	\$0	\$475,000	\$0	\$475,000	\$0	\$0	\$475,000	0.1
Capital	\$82,951,545	\$5,141,817	80	\$112,860	\$0	\$88,206,222	80	80	\$88,206,222	14.6
JARC	\$3,761,638	80	\$0	\$0	\$0	\$3,761,638	\$15,911,541	80	\$19,673,179	3.2
Metropolitan and State Planning	80	\$0	\$0	\$1,070,565	\$0	\$1,070,565	\$882,230	80	\$1,952,795	0.3
Miscellaneous FHWA Transfers	\$1,428,209	\$2,256,462	\$0	\$4,942	\$0	\$3,689,613	\$0	\$0	\$3,689,613	9.0
New Freedom	\$7,748,795	80	\$0	\$0	80	\$7,748,795	\$4,421,431	80	\$12,170,226	2.0
Urbanized Area	\$189,068,806	\$13,892,627	\$194,014	\$4,700,917	80	\$207,856,364	\$271,455,908	\$0	\$479,312,272	79.2
SUB-TOTAL	\$284,958,993	\$21,290,906	\$194,014	\$6,364,284	\$0	\$312,808,197	\$292,671,110	80	\$605,479,307	6.2

Table 5 (cont.) FY 2010 Obligations for Capital, Operating, and Planning by Program and by Population Group

FATA PROCESSA MAY PLANNING CALLING STATES PLANNING CALLING STATES PLANNING CALLING CALLING STATES PLANNING CALLI	FINED NEW PLANNING RTAP & PLANNING TOTAL FUND STATES SSS 397.5 (100) SSS 397.	National and the Committee Control		CAPITAL			0.000417400.40	TOTAL CAPITAL	771000000000000000000000000000000000000	SAFETY / SEC.		% of
\$63.925,810 \$34,065,801 \$510 \$510 \$510 \$510 \$510 \$510 \$510 \$5	STATE OF COLUMN NOTE 18,000	FTA PROGRAM BY URBANIZED AREA GROUPING	BUS	FIXED GUIDEWAY MOD	NEW STARTS	PLANNING	RTAP	& PLANNING	OPERATING	TRAINING / ADMIN	TOTAL	Total
\$63.925.810 \$34.065.801 \$50 \$50 \$50 \$5199.953.588 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	### Fire Fig. 19	RURAL AND UNDER 50,000										5
\$63.925.810 \$34.065.801 \$0 \$0 \$0 \$799.953.588 \$0 \$0 \$0 \$50.953.000 \$0 \$0 \$50.953.000 \$0 \$0 \$50.953.000 \$0 \$0 \$50.953.000 \$0 \$0 \$0.950.954 \$0.000 \$0 \$0 \$0.000 \$0 \$0 \$0.000 \$0 \$0 \$0.000 \$0 \$0.000 \$0 \$0.000 \$0 \$0.000 \$0.000 \$0 \$0.000 \$0	applied by September (1977) September (1	Alternative Analysis	80		\$0	\$735,000	80				\$735.00	0
\$0 \$533,000 \$0 \$0 \$50 \$533,000 \$0 \$0 \$0 \$13,143,654 \$22,099,154 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	## Fire Fire Fire Fire Fire Fire Fire Fire	Capital	\$101,961,977	\$63,925,810	\$34,065,801	80	\$0	\$19			\$199,953,58	00
\$0 \$ \$0 \$ \$13,143,654 \$\$2,099,154 \$\$0 \$\$13,143,654 \$\$0 \$\$0 \$\$13,143,654 \$\$0 \$\$0 \$\$0 \$\$0 \$\$0 \$\$0 \$\$0 \$\$0 \$\$0 \$\$	Standard Area Standard Are	Clean Fuels	\$533,000	80	80	80	80				\$533,00	0
\$0 \$10,200 \$0 \$10,200 \$0 \$10,200 \$0 \$0 \$10,200 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Secondary Seco	JARC	\$13,151,654	0\$	0\$	-\$8,000	80				\$35,242,80	00
\$0 \$0.071,000 \$0.050 \$0	Standard Research	Metropolitan and State Planning	80	80	80	\$162,861,594	80	69			\$162.861.59	4
\$0 \$799,298 \$0 \$888,218 \$828,826 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	State	Miscellaneous FHWA Transfers	\$2.071.000		80	80	80				\$2 071 00	0
\$0 \$76,424 \$1,802.564 \$9,029.767 \$253,831,771 \$393,510,167 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Section	National Research	\$88 920		US	8799 298	08		8828		\$1 717 04	1
\$0 \$76.424 \$1,862.564 \$9,029.767 \$253.831.771 \$393.510.167 \$0 \$0 \$5.412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206 \$412,000 \$0 \$1.972.206	State Stat	New Freedom	\$11 176 475	9	0\$	80	0\$	15	5		\$21.367.13	- 0
\$63,925,810 \$34,142,225 \$166,250,456 \$89,029,767 \$652,528,506 \$173,564 \$50 \$50 \$51,922,206 \$173,564 \$50 \$50 \$51,922,206 \$173,564 \$50 \$50 \$51,922,206 \$173,564 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	au S. Satrance Transit in Parks Program S. 4.12,000 S.D. Store Store S. 4.12,000 S.D. Store Store S.D. Store Store Store S.D. Store Store Store S.D. Store St	Non-Urbanized Area	\$242 863 016	0\$	\$76 424	\$1862564	\$9 029 767	69	0	0\$	\$647.341.93	00
\$63,925,810 \$34,142,225 \$166,250,456 \$9,029,767 \$652,528,506 \$173,564 \$50 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Chainced Area \$192,206 \$10,000	Paul S. Sarbanes Transit in Parks Program	\$5 412 000	08	80	80	80				\$5 412 00	
\$63,925,810 \$34,142,225 \$166,250,456 \$9,029,767 \$652,528,506 \$426,802,375 \$0 \$0 \$179,995,480 \$1,232,023 \$0 \$544,261 \$50 \$1,232,023 \$0 \$1,	SEPTITE ST19-895-490 SO SO SO SO SO SO SO S	Urbanized Area	\$1,922,206	0\$	80	80	80		\$173		\$2,095,77	0
\$0 \$179,995,480 \$1,232,023 \$0 \$0 \$1,232,023 \$0 \$1,232,023 \$0 \$1,232,023 \$0 \$1,232,023 \$0 \$1,232,023 \$0 \$1,232,023 \$0 \$1,232,023 \$0 \$1,232,023,040 \$0 \$1,747,888,431 \$1,243,203,602 \$1,747,888,431 \$1,342,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,543,203,602 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431 \$1,542,069 \$1,747,888,431,888,431 \$1,747,888,	Selective Strange Selection Selection Strange Selection Selection Strange Selection	SUB-TOTAL	\$379,180,248	\$63,925,810	\$34,142,225	\$166,250,456	\$9,029,767				\$1,079,330,88	-
\$0 \$544,261 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	VER-THE-ROAD BUS \$5544,261 \$90 \$80 \$1,747,888,431 \$243,203,602 \$9,767 \$8,791,199,686 \$942,893,411 \$1,542,089 OTAL \$3,905,853,926 \$2,885,223,940 \$1,747,988,431 \$243,203,602 \$9,767 \$8,791,199,686 \$942,893,411 \$1,542,089 OTAL \$1,000,000,000 \$1,000,000 \$1,747,988,431 \$1,747,988,431 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000 \$	ELDERLY AND INDIVIDUALS WITH DISABILITIES	\$179,995,480		95	0\$	9		AL	***************************************	\$181,227,50	<u>e</u>
\$2,885,223,940 \$1,747,888,431 \$243,203,602 \$9,029,767 \$8,781,199,666 \$842,683,411 \$1,542,069	ote: St. 906,883,926 \$2,886,223,940 \$1,747,888,431 \$243,203,602 \$8,029,767 \$88,791,199,666 \$842,683,411 \$1,542,069 Otherwise of the proposition group also include obligations for all areas <1M population. Non-unfanished Area Formula capital includes Project and State Adminishativation: Operating includes intereity Bus Program Reserve. Interinstructure Bank National RTAP, and Overlaght obligations are not included. Urb. Area Formula operating obligations for areas >1M popul. are from carryover funds and CMAQ.	OVER-THE-ROAD BUS	\$544,261	0\$	0\$	0\$	0\$				\$544,26	
Note: Metropolitan Planning obligations reported in the >1M population group also include obligations for all areas <1M population. Mortopolitan Planning obligations reported in the >1M population group also include object and State Administration; Operating includes Intercity Bus Program Reserve. State infrastructure Bank, National RTAP, and Oversight obligations are not included. Urb. Area Formula operating obligations for areas >1M popul. are from carryover funds and CMAQ. Does not include management training (\$7.75.32) and Research Projects (\$1,408,077).	Note: ### Anning obligations reported in the >1M population group also include obligations for all areas <1M population. ###################################	GOTAL	\$3,905,853,926		\$1,747,888,431	\$243,203,602	\$9,029,767	\$8,791,199,666		\$1,542,069	\$9,735,435,14	ø
	ADMINISTRATION	Note:	te >1M population group roject and State Adminis versight obligations are de Research Projects (\$1,4	p also include obligation stration: Operating inclu e not included. Urb. Area 108,077).	is for all areas <1M pol ides intercity Bus Prog a Formula operating of	pulation. gram Reserve. bilgations for areas	>1M popul. are fi	rom carryover funds and	і СМАФ.			
		4										

 Table 6
 FTA 2010 Obligations by Program and by State

STATE	ALTERNATIVE ANALYSIS	%	CAPITAL	%	CLEAN FUELS	%	ELDERLY AND INDIVIDUAL WITH DISABILITIES	%	EMERGENCY SUPPLEMENTALS	%
Alabama		0.0	\$7,927,030	20.5		0.0	\$5,448,767	14.1	\$0	0.0
Alaska		0.0	\$39,954,248	51.0		0.0	\$1,273,396	1.6	\$0	0.0
American Samoa		0.0		0.0		0.0		0.0	\$0	0.0
Arizona		0.0	\$76,911,341	42.3		0.0		0.0	\$0	0.0
Arkansas		0.0	\$950,000	2.7		0.0	\$1,496,036	4.3	\$0	0.0
California	\$348,000	0.0	\$335,653,623	26.8	\$10,050,000	0.8	\$70,247,209	5.6	\$0	0.0
Colorado		0.0	\$192,702,025	68.2		0.0	\$411,527	0.1	\$0	0.0
Connecticut		0.0	\$80,554,562	53.1		0.0		0.0	\$0	0.0
Delaware		0.0	\$656,600	3.6		0.0	\$532,448	3.0	\$0	0.0
District of Columbia	200 A 100 A	0.0	\$105,621,568	36.8		0.0		0.0	\$1,399,069	0.5
Florida	\$2,503,600	0.7	\$58,943,593	17.1		0.0	\$9,124,946	2.6	\$0	0.0
Georgia	\$1,725,000	0.9	\$40,588,257	22.0		0.0	\$3,413,890	1.9	\$0	0.0
Guam		0.0	\$475,000	33.6		0.0	9500000	0.0	\$0	0.0
Hawaii		0.0	\$46,488,809	52.7		0.0	\$627,290	0.7	\$0	0.0
Idaho		0.0	\$9,269,300	31.8		0.0	\$679,726	2.3	\$0	0.0
Illinois	\$767,500	0.2	\$179,556,240	38.8		0.0	\$10,349,825	2.2	\$0	0.0
Indiana	2015 5	0.0	\$28,808,601	29.4		0.0	\$2,771,275	2.8	\$0	0.0
lowa	\$245,000	0.6	\$7,425,965	16.8		0.0	\$1,421,779	3.2	\$0	0.0
Kansas	\$665,000	1.9	\$1,719,000	4.9	** ***	0.0	\$1,019,394	2.9	\$0	0.0
Kentucky Louisiana		0.0	\$6,087,393	13.4	\$1,889,000	4.2	\$2,150,542	4.7	\$0	0,0
Maine		0.0	\$5,195,178	8.7 6.4		0.0	\$2,141,018	3.6 7.4	\$0	0.0
Maryland	\$475,000	0.2	\$1,298,000 \$89,012,016	42.6		0.0	\$1,496,366	0.0	\$0 \$0	0.0
Massachusetts	\$475,000	0.0	\$62,491,237	36.9		0.0		0.0	\$0	0.0
Michigan	\$360,000	0.2	\$15,228,175	10.2		0.0	\$4,201,772	2.8	\$0	0.0
Minnesota	\$500,000	0.4	\$25,624,254	19.4		0.0	\$1,423,840	1.1	\$0	0.0
Mississippi	\$500,000	0.0	\$857,500	3.4		0.0	\$1,423,040	0.0	\$0	0.0
Missouri		0.0	\$26,794,898	21.7		0.0	\$2,645,957	2.1	\$0	0.0
Montana		0.0	\$229,810	1.6		0.0	92,040,507	0.0	\$0	0.0
N. Mariana Island		0.0	\$4,644,320	19.8		0.0	\$799,459	3.4	\$0	0.0
Nebraska		0.0	\$3,902,000	6.7		0.0	\$670,240	1.1	\$0	0.0
Nevada		0.0	\$994,232	6.6		0.0	\$451,100	3.0	\$0	0.0
New Hampshire	\$771,875	0.2	\$185,279,789	41.9		0.0	2007/08/2020	0.0	\$0	0.0
New Jersey	temetoser)	0.0	\$6,399,225	20.6		0.0	\$1,427,809	4.6	\$0	0.0
New Mexico	\$1,900,000	0.1	\$735,633,529	44.8		0.0	\$9,306,946	0.6	\$0	0.0
New York	100 2	0.0	\$23,375,402	19.0		0.0	\$3,815,292	3.1	\$2,312,809	1.9
North Carolina		0.0	\$3,897,866	46.5		0.0	\$1,033,104	12.3	\$0	0.0
North Dakota		0.0		0.0		0.0		0.0	\$0	0.0
Ohio	\$343,000	0.2	\$34,096,182	17.4		0.0	\$4,006,808	2.0	\$0	0.0
Oklahoma	STUATES	0.0	\$630,682	1.7		0.0	\$1,766,535	4.8	\$0	0.0
Oregon	\$475,000	0.2	\$162,112,723	65.5		0.0	\$6,687,056	2.7	\$0	0.0
Pennsylvania	W (888), 263	0.0	\$148,011,976	34.3		0.0	\$6,157,065	1.4	\$0	0.0
Puerto Rico		0.0	\$902,880	1.8		0.0	\$2,056,403	4.2	\$0	0.0
Rhode Island		0.0	\$21,185,776	52.0		0.0	\$1,253,681	3.1	\$0	0.0
South Carolina		0.0	\$3,849,790	9.6		0.0	\$2,031,483	5.1	\$0	0.0
South Dakota		0.0	\$1,093,485	-		0.0		0.0	\$0	0.0
Tennessee		0.0	\$14,388,236	200,000		0.0	\$1,839,233	2.3	\$0	0.0
Texas		0.0	\$127,977,813		\$2,132,000	0.4	\$8,488,068	1.6	\$0	0.0
Utah		0.0	\$197,524,702	20.855.55		0.0	£93455555777	0.0	\$0	0.0
Vermont		0.0	\$1,175,191	5.5		0.0	\$151,200	0.7	\$0	0.0
Virgin Islands	DESMINE SOE	0.0	120221223	0.0	25/04/2012	0.0	25 C C C C C C C C C C C C C C C C C C C	0.0	\$0	0.0
Virginia	\$2,449,200	0.8	\$133,051,859	-	\$2,700,000	0.9	\$2,992,765	1.0	\$0	0.0
Washington	\$1,998,500	0.4	\$294,947,376	61.5	\$1,666,667	0.3	\$0	0.0	\$0	0.0
West Virginia		0.0	\$4,945,817	23.5		0.0	\$1,139,718	5.4	\$0	0.0
Wisconsin Wyoming		0.0	\$11,672,734 \$776,000	12.8 9.3		0.0	\$2,276,535	2.5 0.0	\$0 \$0	0.0
TOTAL	\$45 500 C75		\$2.550.402.000		640 427 667	\dashv	\$404.007.503	_	62 744 670	
WE STATE !	\$15,526,675		\$3,569,493,808		\$18,437,667		\$181,227,503		\$3,711,878	
Percent of Total	0.2	- 1	36.7	- 1	0.2		1.9	- 1	0.0	

NOTE: Table does not include management training (\$307,374) and Research Projects (\$217,360).

 Table 6 (cont.)
 FTA 2010 Obligations by Program and by State

STATE	JOB ACCESS		PLANNING (METRO/STATE	240	MISC. FHWA		NATIONAL	NEW		NON URBANIZED	150
	REV. COMM.	%	CPG)	%	TRANSFERS	%	RESEARCH %	FREEDOM	%	AREA	%
Alabama	\$1,820,455	4.7		0.0		0.0	0.0	\$279,843	0.7	\$14,733,022	38.:
Alaska	\$349,465	0.4	\$476,247	0.6		0.0	0.0	\$190,965	0.2	\$10,361,444	13.
American Samoa	12-02-00-00-00-0	0.0	2000 A 100 B 100 A 100 B	-		***	_	200000000000000000000000000000000000000		\$394,538	
Arizona	\$5,913,986	3.3	\$2,251,761	1.2		0.0	0.0	\$1,775,191	1.0	\$10,500,008	5.
Arkansas	\$2,791,639	8.0	\$1,887,024	5.4		0.0	0.0	\$974,142	2.8	\$15,274,040	44.
California	\$21,122,754	1.7	\$69,673,440	5.6	\$7,686,041	0.6	0.0	\$13,832,029	1.1	\$48,147,724	3.
Colorado	\$1,907,297	0.7		0.0		0.0	0.0	\$2,263,473	0.8	\$157,000	0.
Connecticut	\$2,783,876	1.8		0.0		0.0	0.0	\$1,164,636	0.8		0.
Delaware	\$530,605	2.9	\$1,045,929	5.8		0.0	0.0	4.000	0.0	\$1,403,843	7.
District of Columbia		0.0	\$474,035	0.2		0.0	0.0	\$600,210	0.2		0.
Florida	\$8,266,856	2.4	\$7,425,848	2.2	\$2,071,000	0.6	0.0	\$5,412,371	1.6	\$13,763,488	4.
Georgia	\$2,842,454	1.5	\$2,646,396	1,4		0.0	0.0	\$984,302	0.5	\$44,485,938	24.
Guam	3505E11505	0.0		0.0		0.0	0.0		0.0	\$937,665	66.
Hawaii	\$338,080	0.4	\$850,864	1.0		0.0	0.0	\$215,310	0.2	\$2,042,259	2.
Idaho	\$973,269	3.3	\$99,418	0.3		0.0	0.0	\$490,283	1.7	\$6,847,792	23.
Illinois	\$4,008,461	0.9	\$6,137,479	1.3		0.0	\$299,680 0.1	\$3,330,289	0.7	\$24,645,883	5.
Indiana	\$2,460,139	2.5	00 000 000	0.0		0.0	0.0	\$2,185,167	2.2	\$13,780,139	14.
lowa Kansas	\$980,653	2.2	\$3,236,013	7.3		0.0	0.0	\$539,440	1.2	\$10,841,160	24.
332000000000000000000000000000000000000	\$654,926	1.9	\$2,536,358	7.2		0.0		\$556,165	1.6	\$17,892,916	50.
Kentucky Louisiana	\$682,939	1.5	61 172 010	0.0		0.0	0.0	\$945,520	2.1	\$13,026,153	28.
Maine	\$3,496,184	5.9	\$1,173,918	2.0		0.0	0.0	\$855,298	0.0	\$10,402,572 \$4,198,229	17.
Maryland	\$676,773 \$661,266	3.4 0.3	\$99,418 \$9,499,648	0.5		0.0	\$12,055 0.0	\$539,327	0.0	\$5,080,219	20.
Massachusetts	\$3,413,892	2.0	\$6,620,696	3.9	\$75,000	0.0	312,055 0.0	\$1,790,214	1.1	\$5,060,219	0.
Michigan	\$8,755,586	5.8	\$447,179	0.3	\$75,000	0.0	0.0	\$6,683,869	4.5	\$16,410,662	11.
Minnesota	\$938.637	0.7	\$3,269,685	2.5		0.0	0.0	\$576,843	0.4	\$14,605,086	11.
Mississippi	4330,031	0.0	\$352,919	1.4		0.0	0.0	\$570,045	0.0	\$23,589,004	93.
Missouri	\$4,147,069	3.4	\$6,352,403	5.1		0.0	0.0	\$2,391,791	1.9	\$14,030,565	11.
Montana	\$466,176	3.2	\$556,177	3.9		0.0	0.0	\$182,168	1.3	\$8,042,434	55.
N. Mariana Island	\$690,473	2.9	\$997,427	4.3		0.0	0.0	\$374,660	1.6	\$5,406,598	23.
Nebraska	\$1,896,373	3.2		0.0	\$1,500,000	2.6	0.0	\$1,106,850	1.9	\$4,655,115	8.
Nevada	\$208,491	1.4		0.0	3.11.5.12.5.1	0.0	0.0	\$276,829	1.9	\$3,718,436	24.
New Hampshire	\$7,046,440	1.6		0.0		0.0	0.0		0.0	\$3,307,852	0.
New Jersey	\$897,401	2.9	\$476,247	1.5		0.0	0.0	\$754,899	2.4	\$9,268,051	29.
New Mexico	\$13,682,676	0.8	\$9,816,292	0.6		0.0	\$966,000 0.1	\$10,178,126	0.6	\$15,930,999	1.0
New York	\$2,531,423	2.1	\$3,417,934	2.8		0.0	0.0	\$834,061	0.7	\$47,798,155	38.
North Carolina	\$364,410	4.3		0.0		0.0	0.0	\$215,472	2,6	\$450,000	5.
North Dakota		0.0		0.0		0.0	0.0		0.0	\$1,108,534	100.
Ohio	\$4,110,135	2.1		0.0		0.0	0.0	\$2,445,852	1.3	\$20,309,542	10.
Oklahoma	\$2,216,953	6.0	\$685,613	1.8		0.0	0.0	\$979,171	2.6	\$14,799,756	39.
Oregon	\$1,378,118	0.6	\$1,025,008	0.4		0.0	0.0	\$625,976	0.3	\$10,564,922	4.
Pennsylvania	\$7,108,954	1.6	\$3,998,245	0.9		0.0	0.0	\$4,740,311	1.1	\$23,324,765	5.
Puerto Rico	\$2,185,282	4.5	\$1,898,408	3.9		0.0	0.0	\$637,832	1.3		0.
Rhode Island	\$1,684,508	4.1		0.0		0.0	0.0	\$1,122,690	2.8		0.
South Carolina	\$3,412,986	8.5		0.0		0.0	0.0	\$1,528,397	3.8	\$10,792,065	26.
South Dakota	\$615,784	5.9	0.070 6.5	0.0		0.0	0.0	\$231,190	2.2	\$5,726,785	55.
Tennessee	\$5,556,710	7.1	\$1,370,046	1.7		0.0	0.0	\$3,191,889	4.1	\$16,448,242	20.
Texas Utah	\$17,740,547	3.4	\$8,308,910	1.6		0.0	\$277,220 0.1	\$6,087,113	1.2	\$34,939,752	6.
SS 6350 AC	\$2,033,472	0.8	6274 504	0.0		0.0	\$233,602 0.1	\$1,035,176	0.4	\$9,594,529	75
Vermont Virgin Islands	\$214,000	0.0	\$374,504	0.0		0.0	0.0	\$40,629	0.0	\$16,046,484	75.
Virginia	\$1,100,596	202019	\$2,577,965	0.0		0.0	\$199,618 0.1	\$1,587,121	0.5	\$13,861,432	4.
Washington	\$2,336,719	THE RESIDENCE OF THE PERSON NAMED IN	\$1,229,970	0.3	\$3,783,151	0.8	0.0	\$740,289	0.2	\$10,055,533	2.
West Virginia	\$457,433		91,220,310	0.0	ψ0,100,101	0.0	0.0	\$329,788	1.6	\$6,845,515	
Wisconsin	\$4,819,117	291/05/11/0	\$275,489	700002		0.0	\$2,011,056 2.2	\$2,172,208	2.4	\$12,499,612	13.
Wyoming	-mono, (1)	0.0	\$1,274,617	101970		0.0	0.0	\$145,618	1.7	\$4,736,481	56.
TOTAL	\$165,272,438	\forall	\$164,839,530		\$15,115,192	\neg	\$3,999,231	\$90,140,993	\dashv	\$647,782,938	
	State of the State										
Percent of Total	1.7	- 1	1.7		0.2	- 1	0.0	0.9	- 1	6.7	

 Table 6 (cont.)
 FTA 2010 Obligations by Program and by State

STATE	OVER THE ROAD BUS %	PAUL S. SARBANES TRAN. IN PARKS	%	URBANIZED AREA	%	TOTAL OBLIGATIONS	% of Total	Rank
A1-L								
Alabama	0.0		0.0	\$8,404,002	21.8	\$38,613,119	0.4	36
Alaska	0.0		0.0	\$25,696,806	32.8	\$78,302,571	0.8	28
American Samoa	0.0		0.0		0.0	\$394,538	0.0	55
Arizona	0.0		0.0	\$84,484,254	46.5	\$181,836,541	1.9	17
Arkansas	0.0		0.0	\$11,351,889	32.7	\$34,724,770	0.4	39
California	\$192,275 0.0	\$1,605,000	0.1	\$672,992,078	53.8	\$1,251,550,173	12.9	2
Colorado	0.0		0.0	\$85,203,659	30.1	\$282,644,981	2.9	11
Connecticut	0.0		0.0	\$67,321,871	44.3	\$151,824,945	1.6	19
Delaware	0.0		0.0	\$13,855,595	76.9	\$18,025,020	0.2	47
District of Columbia	0.0		0.0	\$179,241,066	62.4	\$287,335,948	3.0	10
Florida	550%		0.0		5,000,000			
ALCOHOLD CO.	0.0		- 100000	\$236,964,072	68.8	\$344,475,774	3.5	8
Georgia	0.0		0.0	\$87,469,215	47.5	\$184,155,452	1.9	16
Guam	0.0		0.0		0.0	\$1,412,665	0.0	53
Hawaii	0.0		0.0	\$37,585,648	42.6	\$88,148,260	0.9	26
Idaho	0.0		0.0	\$10,799,215	37.0	\$29,159,003	0.3	41
Illinois	0.0		0.0	\$234,177,861	50.5	\$463,273,218	4.8	5
Indiana	\$143,000 0.1		0.0	\$47,683,613	48.7	\$97,831,934	1.0	24
lowa	\$54,300 0.1		0.0	\$19,520,883	44.1	\$44,265,193	0.5	33
Kansas	0.0		0.0	\$10,232,645	29.0	\$35,276,404	0.4	38
Kentucky	0.0		0.0	\$20,499,832	45.3	\$45,281,379	0.5	32
Louisiana	0.0		0.0	\$36,272,694	60.9	\$59,536,862	0.6	29
Maine	0.0		0.0	The principal de montre distribution		The second secon		46
	0.000		\$100,000	\$12,393,014	61.5	\$20,161,800	0.2	
Maryland	0.0		0.0	\$103,546,471	49.6	\$208,826,002	2.1	14
Massachusetts	0.0		0.0	\$95,092,856	56.1	\$169,483,895	1.7	18
Michigan	0.0		0.0	\$97,743,748	65.2	\$149,830,991	1.5	20
Minnesota	0.0		0.0	\$85,241,055	64.5	\$132,179,400	1.4	21
Mississippi	0.0		0.0	\$547,631	2.2	\$25,347,054	0.3	42
Missouri	\$76,000 0.1		0.0	\$67,123,890	54.3	\$123,562,573	1.3	22
Montana	0.0		0.0	\$4,903,205	34.1	\$14,379,970	0.1	49
N. Mariana Island	0.0		0.0	\$10,527,844	44.9	\$23,440,781	0.2	43
Nebraska	0.0		0.0	\$44.805.573	76.5	\$58.536.151	0.6	30
Nevada	0.0		0.0	\$9,314,590	62.2	\$14,963,678	0.2	48
New Hampshire	0.0		0.0	\$245,688,511	55.6	\$442,094,467	4.5	6
New Jersey	37000		83000		1.000 (100.00)			
	0.0		0.0	\$11,838,647	38.1	\$31,062,279	0.3	40
New Mexico	0.0		0.0	\$843,436,991	51.4	\$1,640,851,559	16.9	1
New York	0.0		0.0	\$38,741,419	31.5	\$122,826,495	1.3	23
North Carolina	0.0		0.0	\$2,418,566	28.9	\$8,379,418	0.1	51
North Dakota	0.0		0.0		0.0	\$1,108,534	0.0	54
Ohio	0.0		0.0	\$130,244,837	66.6	\$195,556,356	2.0	15
Oklahoma	0.0		0.0	\$16,066,018	43.3	\$37,144,728	0.4	37
Oregon	0.0	\$33,000	0.0	\$64,578,060	26.1	\$247,479,863	2.5	13
Pennsylvania	\$78,686 0.0	and States	0.0	\$237,776,007	55.1	\$431,196,009	4.4	7
Puerto Rico	0.0		0.0	\$41,298,755	84.3	\$48,979,560	0.5	31
Rhode Island	0.0		0.0	\$15,476,248	38.0	\$40,722,903	0.4	34
	000		20003277		- 1-275555			
South Carolina	0.0		0.0	\$18,600,385	46.3	\$40,215,106	0.4	35
South Dakota	0.0		0.0	\$2,752,781	26.4	\$10,420,025	0.1	50
Tennessee	0.0		0.0	\$35,792,188	45.5	\$78,586,544	8.0	27
Texas	0.0		0.0	\$319,062,024	60.8	\$525,013,447	5.4	3
Utah	0.0	\$5,902,832	2.2	\$48,727,749	18.4	\$265,052,062	2.7	12
Vermont	0.0		0.0	\$3,326,538	15.6	\$21,328,546	0.2	44
Virgin Islands	0.0		0.0		0.0	\$0	0.0	56
Virginia	0.0		0.0	\$129,592,545	44.7	\$290,113,101	3.0	9
Washington	0.0		0.0	\$162,504,868	33.9	\$479,263,073	4.9	4
West Virginia	0.0		0.0	\$7,337,348	34.8	\$21,055,619	0.2	45
Wisconsin	0.0		0.0	\$55,435,899	60.8	\$91,162,650	0.9	25
Wyoming	0.0		0.0	\$1,444,586	17.2	\$8,377,302	0.9	52
rryoning	0.0		0.0	¥1,444,000	11.2	30,377,302	0.1	52
TOTAL	\$544,261	\$7,540,832		\$4,853,137,745		\$9,736,770,691	100.0	
Percent of Total	0.0	0.1		49.8		100.0		
c. sem or rotal	5.0	0.7		40.0		700.0		

Table 7 Capital (including Planning) and Operating Obligations for FY 2010, Urbanized Areas over 1 Million Population

Part										CAPI	TAL OB	CAPITAL OBLIGATIONS							İ		
Columnity Colu	UZA	ALTERNATIVE ANALYSIS		CAPITAL	*	CLEAN FUELS	%	FHWA TRF / EMER SUPPL.	2	JOB ACCESS REV. COM		PAUL S. SARBANES TRAN. PARKS	2 0	ATIONAL	%	URBANIZED AREA	%	NEW	%	TOTAL	%
Particular Par	Atlanta, GA	80		per s	0000	80	0.0	\$0	0.0	\$73,704	0.1	3 0\$	0.	\$0	0.0	\$60,100,852	1.09	\$752,691	8.0	\$98,142,677	1.88.1
The control of the co	Baltimore, MD	80				80	0.0	\$0	0.0	\$246,300	0.2		0	\$0	0.0	\$71,116,870	53.3	\$321,900	0.2	\$133,158,793	8.99.8
Particular Secretary Sec	Boston, MANHRI	80				80	0.0	\$75,000	0.1	\$205,745	0.2		0	80	0.0	\$68,850,724	52.5	\$441,612	0.3	\$124,490,759	9 95.0
Contact Cont	Chicago, IL-IN	\$522,500				80	0.0	\$0	0.0	\$24,410	0.0		0	\$0	0.0	\$210,162,408	53.5	\$602,866	0.2	\$389,799,255	5 99.2
Particular Par	Cincinnati, OH KY IN	98				\$1,066,000	3.7	80	0.0	\$143,769	0.5	77	0	80	0.0	\$23,856,670	82.9	\$93,632	0.3	\$27,261,129	948
Particle	Cleveland, OH	80				80	0.0	80	0.0	0\$	0.0		0	80	0.0	\$37,411,566	649	\$38,050	0.1	\$55,167,101	1 95.7
Technolity Manuelly (1988) (1988) (1988) (1988) (1988) (1989) (19	Columbus, OH	9\$				0\$	0.0	0\$	0.0	0\$	0.0		0	S	0.0	\$11,727,464	94.2	\$141,014	1.1	\$11,868,478	3 95.3
The control of the co	Dallas-Fort Worth-Arlington, TX	08				80	0.0	0\$	0.0	\$1,058,211	0.5		0	\$0	0.0	\$101,551,122	49.2	\$1,558,947	8.0	\$203,184,744	98.4
transport Market	DenverAurora, CO	80		87		S	0.0	0\$	0.0	05	0.0		0	80	0.0	\$57,999,372	23.6	\$1,714,145	0.7	\$244,143,483	1 99.2
Secretary Microscopies (No. 1972)	Detroit, MI	80		5		8	0.0	\$0	0.0	\$1,721,330	2.8		0	05	0.0	\$40,885,646	66.5	\$2,582,531	4.2	\$50,525,862	82.1
State Stat	Houston, TX	\$0				\$0	0.0	\$0	0.0	\$573,774	9.0		0.	0\$	0.0	\$83,399,513	84.8	\$363,089	0.4	\$89,346,613	3 90.8
Note Chi. M. O. S. S. C. S.	Indianapolis, IN	\$0				\$0	0.0	\$0	0.0	\$96,223	0.4		0	\$0	0.0	\$13,379,041	51.9	\$93,692	0.4	\$22,666,796	87.9
No. Control	Kansas City, MO-KS	80				80	0.0	\$0	0.0	\$90,449	0.4		0	\$0	0.0	\$11,909,895	54.1	\$69,698	0.3	\$17,220,724	1 78.3
September 1989 September 2014 Septem	Las Vegas, NV	0\$				S	0.0	\$1,500,000	4.4	\$682,047	2.0		0	S	0.0	\$24,588,968	71.6	\$282,511	0.8	\$28,795,526	83.9
Sec. 540 0.0 Sec. 540 0.0 Sec. 540 0.0	Los Angeles-Long Beach-Santa Ana, CA	0\$		820		\$5,500,000	12	0\$	0.0	\$8,166,664	18		0	80	0.0	\$283,660,405	64.2	\$552,590	0.1	\$395,736,187	89.6
Mathematical Mat	Miami, Fl.	\$56,580				80	0.0	\$0	0.0	\$694,710	0.3	7000	0	S	0.0	\$164,591,797	76.9	\$2,790,018		\$205,100,267	02.0
Particular Par	Milwaukee, WI	0\$				95	0.0	0\$	0.0	\$555,817	1,6		0	0\$	0.0	\$26,162,080	74.9	\$1,094,176	3.1	\$32,436,638	92.9
Particle	Minneapolis-St. Paul, MN	80				\$0	0.0	\$0	0.0	\$0	0.0		0	\$0	0.0	\$75,370,971	75.2	\$0	0.0	\$99,128,505	98.9
Part	New Orleans, LA	\$0				95	0.0	\$0	0.0	\$37,827	0.2		0	0\$	0.0	\$3,666,440	17.0	\$0	0.0	\$7,464,070	34.7
Mathematical Part State	New YorkNewark, NY-NJ-CT	\$0				9	0.0	\$1,994,769	0.1	\$10,369,839	9.0		0	\$871,000	0.0	\$938,971,327	50.4	\$7,291,982	0.4	\$1,857,231,114	9.66
Statistical Control	Orlando, FL	98				80	0.0	20	0.0	80	0.0		0.	\$0	0.0	\$25,029,020	95.6	05	0.0	\$26,178,070	0.001
Particle	Philadelphia, PA-NJ-DE-MD	80				80	0.0	80	0.0	\$141,504	0.1		0	0\$	0.0	\$161,312,012	57.0	\$2,516,131	6.0	\$276,917,944	6 26 1
Statistical part Statistic part St	Phoenix-Mesa, AZ	200				80	0.0	\$0	0.0	\$1,573,879	1,		0	0\$	0.0	\$63,357,076	444	\$397,536	0.3	\$138,239,832	696
State Stat	Pittsburgh, PA	\$0				\$0	0.0	\$0	0.0	\$355,931	0.4		0	95	0.0	\$64,578,900	7.07	\$450,050	9.0	\$90,732,385	99.3
werside-San Bernardino, CA werside-San Bernardino, CA so 0 0 55,028,622 15.4 6.9 50 0 0 55,000,000 so 0 0 55,028,622 15.4 6.9 50 0 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Portland, OR WA	90		200	200	80	0.0	20	0.0	80	0.0	2	0	\$0	0.0	\$55,327,788	25.6	\$8,335	0.0	\$215,475,176	9.66
wersible-Sam Bermandino, CA \$0 \$0 \$0 \$0 \$0 \$0 \$5.956,078 Andronio, CA \$0 \$	Providence, RI-MA	80				80	0.0	\$0	0.0	80	0.0		0	\$0	0.0	\$19,136,648	63.3	\$1,102,851	3.6	\$27,278,158	3 90.2
Action (A) S0 0 \$11890,830 30 5	Riverside-San Bernardino, CA	90				0\$	0.0	\$0	0.0	8	0.0		0	\$0	0.0	\$32,505,078	84.6	\$0	0.0	\$38,429,700	0.001
Antonio, IX 50 0 0 53427 (340 133 50 0 0 0 50 0 0 50 0 0 0 50 0 0 50 0 0 0 0 50 0 0 0 0 50 0 0 0 0 50 0 0 0 0 50 0 0 0 0 50 0 0 0 0 50 0 0 0 0 50 0 0 0 0 50 0 0 0 0 0 50 0 0 0 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sacramento, CA	98				\$0	0.0	0\$	0.0	\$25,204	0.1		0	\$0	0.0	\$26,039,868	1.99	\$136,432		\$38,092,334	
State Stat	San Antonio, TX	80				80	0.0	80	0.0	05	0.0		0	80	0.0	\$21,082,500	81.9	80		\$24,509,540	
Total Second	San Diego, CA	SC				08	0 0	80	00	08	0.0	1	c	\$0	0 0	\$33,572,432	410	80	1	\$77,094,051	1
10 10 10 11 12 12 13 13 13 13 13	San FranciscoOakland, CA	0\$				\$4,000,000	2.2	\$6,532,579	3.6	05	0.0		9	S	0.0	\$81,780,959	44.6	\$2,074,366		\$183,226,859	
Section Sect	San Jose, CA	08				SO	0.0	20	0.0	OS	0.0		0	80	0.0	53,424,694	21.7	\$260,000		\$14,807,544	
Seque, WA So 0.0 S282,007,508 66.7 \$1,686,687 0.4 \$950,000 0.2 \$522,333 (0.0) \$6.0 \$6.0 \$10,796,527	San Juan, PR	98				OS .	00	20	0.0	\$1,974,082	4.5		0	\$0	0.0	\$40,044,301	91.5	\$637,832	12	\$43,559,095	_
Louis MO-II. Sto. 0.0 S10.549.041 16.6 S0 0.0 S45.521.306. Total (lest column) is the UZA percentage of the total for all large UZAs. Others are the program percentages by UZA.	Seattle, WA	08		I to		\$1,666,667	0.4	\$950,000	0.2	-\$22,233	(0.0)		0	8 :	0.0	\$137,796,527	32.6	\$96'06\$		\$422,489,457	
State Stat	St. Louis, MO-IL	90		5	- 1	80	0.0	\$0	0.0	80	0.0		0	\$0	0.0	\$45,521,586	71.7	\$0		\$56,066,627	
Signature Pleach, VA Strong Stron	Mampa-St. Petersburg, FL.	05			100.0	05	0.0	0\$	0.0	20	0.0		0	8	0.0	05	0.0	05		\$2,396,020	
State Stat	Virginia Beach, VA	98				\$2,700,000	4 4	0\$	0.0	0\$	0.0		0	80	0 0	\$50,474,266	83.0	\$355,213		\$55,837,676	
107AL \$579.080 \$2.815.927.965 \$14,932.667 \$11,052.348 \$28.789.166 \$6 \$677,000	Washington, DC-VA-MD	\$0			- 1	\$0	0.0	\$0	0.0	\$0	0.0		0	8	0.0	\$241,582,111	49.4	\$432,310	0.1	\$489,120,172	100.0
NOTE: Capital obligations for Uth, Area Formula, Alternative Analysis, Capital, New F % of Total (last column) is the UZA percentage of the total for all large UZAs		\$579,080	0.5	\$2,815,927,990 43.4	2	\$14,932,667		\$11,052,348		\$28,789,186		0\$		\$871,000		\$3,411,928,897 52.6		\$29,238,188 0.5	-20	\$6,313,319,361 87.4	200
NOTE: Lapital obligations for urn. Area Formula. Allernative Analysis, Lapital, New Formula. Allernative Analysis, Lapital, New Formula is the UZA percentage of the total for all large UZAs	TR								SSS CONTROL			200 m							1		l
	RAT		obligatic tal (last	ns for Urb. Area Formula column) is the UZA perce	Alternativ ntage of th	e Analysis, Capital, se total for all large	New Fri UZAs. (eedom, JARC and El Others are the progra	mergen am perc	cy Suppl/ FHWA incl entages by UZA.	nde plan	.gujur									
	ГΙΟ		ő																		
100	11C																				

NOTE: Capital obligations for Urb. Area Formula. Attennative Analysis, Capital, New Freedom, JARC and Emergency Suppl. FHWA include planning. % of Total (last column) is the UZA percentage of the total for all large UZAs. Others are the program percentages by UZA.

				(PERATING OBLIG	ATIONS							
UZA	NEW FREEDOM		URB. AREA. FORMULA	%	JOB ACCESS	%	FHWA TRF	%	TOTAL OPERATING	%	TOTAL OBLIGATED	% OF TOTAL	Rank
Atlanta, GA	\$231,611	0.2	\$0	0.0	\$1,644,202	1.6	\$0	0.0	\$1,875,813	1.9	\$100,018,490	1.5	16
Baltimore, MD	\$103,598	0.1	\$0	0.0	\$163,000	0.1	\$0	0.0	\$266,598	0.2	\$133,425,391	2.1	13
Boston, MA-NH-RI	\$959,577	0.7	\$3,851,171	2.9	\$1,763,890	1.3	\$0	0.0	\$6,574,638	5.0	\$131,065,397	2.0	14
Chicago, IL-IN	\$1,227,801	0.3	\$585,082	0.1	\$1,402,569	0.4	\$0	0.0	\$3,215,452	8.0	\$393,014,707	6.1	5
Cincinnali, OH-KY-IN	\$509,080	1.8	\$0	0.0	\$1,000,073	3.5	\$0	0.0	\$1,509,153	5.2	\$28,770,282	0.4	30
Cleveland, OH	\$24,000	0.0	\$2,354,352	4.1	\$88,777	0.2	\$0	0.0	\$2,467,129	4.3	\$57,634,230	0.9	23
Columbus, OH	\$81,385	0.7	\$0	0.0	\$501,396	4.0	\$0	0.0	\$582,781	4.7	\$12,451,259	0.2	37
Dallas Fort Worth Arlington, TX	\$0	0.0	\$855,200	0.4	\$2,421,145	1.2	\$0	0.0	\$3,276,345	1.6	\$206,461,089	3.2	10
DenverAurora, CO	\$74,874	0.0	\$130,000	0.1	\$1,647,782	0.7	\$0	0.0	\$1,852,656	0.8	\$245,996,139	3.8	7
Detroit, MI	\$1,572,173	2.6	\$4,984,625	8.1	\$4,426,828	7.2	\$0	0.0	\$10,983,626	17.9	\$61,509,488	0.9	21
Houston, TX	\$233,494	0.2	\$6,347,230	6.5	\$2,470,444	2.5	\$0	0.0	\$9,051,168	92	\$98,397,781	1.5	
Indianapolis, IN	\$278,809	1.1	\$2,394,400	9.3	\$432,404	1.7	\$0	0.0	\$3,105,613	12.1	\$25,772,409	0.4	32
Kansas City, MO-KS	\$806,417	3.7	\$2,775,800	12.6	\$1,201,673	5.5	\$0	0.0	\$4,783,890	21.7	\$22,004,614	0.3	34
Las Vegas, NV Los AngelesLong BeachSanta	\$710,551	2.1	\$4,000,000	11.6	\$834,792	2.4	\$0	0.0	\$5,545,343	16.1	\$34,340,869	0.5	28
Ana, CA	\$2,524,493	0.6	\$37,079,000	8.4	\$6,206,498	1.4	\$0	0.0	\$45,809,991	10.4	\$441,546,178	6.8	3
Miami, FL	\$871,373	0.4	\$1,764,985	0.8	\$6,252,392	2.9	\$0	0.0	\$8,888,750	4.2	\$213,989,017	3.3	9
Milwaukee, WI	\$16,660	0.0	\$965,000	2.8	\$1,509,669	4.3	\$0	0.0	\$2,491,329	7.1	\$34,927,967	0.5	27
Minneapolis-St. Paul, MN	\$0	0.0	\$1,082,543	1.1	\$0	0.0	\$0	0.0	\$1,082,543	1.1	\$100,211,048	1.5	15
New Orleans, LA	\$330,600	1.5	\$12,100,000	56.2	\$1,634,887	7.6	\$0	0.0	\$14,065,487	65.3	\$21,529,557	0.3	35
New YorkNewark, NY-NJ-CT	\$627,065	0.0	\$0	0.0	\$6,153,293	0.3	\$0	0.0	\$6,780,358	0.4	\$1,864,011,472	28 7	1
Orlando, FL	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$26,178,070	0.4	31
Philadelphia, PA-NJ-DE-MD	\$22,784	0.0	\$1,656,000	0.6	\$4,219,166	1.5	\$0	0.0	\$5,897,950	2.1	\$282,815,894	4.4	6
Phoenix-Mesa, AZ	\$681,353	0.5	\$0	0.0	\$3,804,041	2.7	\$0	0.0	\$4,485,394	3.1	\$142,725,226	2.2	12
Pittsburgh, PA	\$87,703	0.1	\$0	0.0	\$506,371	0.6	\$0	0.0	\$594,074	0.7	\$91,326,459	1.4	18
Portland, OR-WA	\$505,899	0.2	\$150,732	0.1	\$159,731	0.1	\$0	0.0	\$816,362	0.4	\$216,291,538	3.3	8
Providence, RI MA	\$69,580	0.2	\$1,025,577	3.4	\$1,855,712	6.1	\$0	0.0	\$2,950,869	9.8	\$30,229,027	0.5	29
RiversideSan Bernardino, CA	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$38,429,700	0.6	26
Sacramento, CA	\$374,481	1.0	\$126,000	0.3	\$814.880	2.1	\$0	0.0	\$1,315,361	3.3	\$39.407.695	0.6	25
San Antonio, TX	\$90,708	0.4	\$0	0.0	\$1,153,779	4.5	\$0	0.0	\$1,244,487	4.8	\$25,754,027	0.4	33
San Diego, CA	\$0	0.0	\$4,500,000	5.5	\$350,000	0.4	\$0	0.0	\$4,850,000	5.9	\$81,944,051	1.3	19
San FranciscoOakland, CA	\$135,273	0.1	\$0	0.0	\$0	0.0	\$0	0.0	\$135,273	0.1	\$183,362,132	2.8	11
San Jose, CA	\$668,868	4.2	\$0	0.0	\$0	0.0	\$297,000	1.9	\$965,868	6.1	\$15,773,412	0.2	36
San Juan, PR	\$0	0.0	\$0	0.0	\$211,200	0.5	\$0	0.0	\$211,200	0.5	\$43,770,295	0.7	24
Seattle, WA	\$132,933	0.0	\$0	0.0	\$169,751	0.0	\$0	0.0	\$302,684	0.1	\$422,792,141	6.5	4
St. Louis, MO-IL	\$0	0.0	\$7,400,000	11.7	\$0	0.0	\$0	0.0	\$7,400,000	11.7	\$63,466,627	1.0	
Tampa-St. Petersburg, FL	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$2,396,020	0.0	
Virginia Beach, VA	\$134.858	0.2	\$4,163,600	6.8	\$660,596	1.1	\$0	0.0	\$4,959,054	8.2	\$60,796,730	0.9	
Washington, DC-VA-MD	\$167,900	0.0	\$0	0.0	\$0	0.0	\$0	0.0	\$167,900	0.0	\$489,288,072	7.5	
TOTAL % of Total	\$14,255,901 0		\$100,291,297 1.5		\$55,660,941 0.9		\$297,000		\$170,505,139 2.6		\$6,483,824,500 100.0	100	

 Table 8
 FY 2010 Preventive Maintenance and ADA Paratransit Service as Capital Obligations

STATE	PREVENTIVE MAINTENANCE	% of Total PM	ADA PARATRANSIT SERVICE AS CAPITAL	% of Total ADA	TOTAL CAPITAL OBLIGATIONS	PREV. MAINT. AS % OF CAPITAL	ADA AS % OF CAPITAL	PRV. MNT. & ADA AS % OF CAPITAL
Alabama	\$2,481,318	0.1	\$639,337	0.5	\$24,406,462	10.2	2.6	12.8
Alaska	12,308,422	0.6	352,000	0.3	73,486,633	16.7	0.5	17.2
American Samoa	,,	0.0	0	0.0	394,538	0.0	0.0	0.0
Arizona	19,333,337	0.9	0	0.0	164,496,339	11.8	0.0	11.8
Arkansas	2,641,112	0.1	658,691	0.6	18,218,222	14.5	3.6	18.1
California	314,658,125	15.1	42,496,852	35.7	1,029,267,032	30.6	4.1	34.7
Colorado	82,307,582	3.9	1,133,376	1.0	275,047,941	29.9	0.4	30.3
Connecticut	252,800	0.0	0,100,070	0.0	147,636,433	0.2	0.0	0.2
Delaware	2,674,400	0.1	0	0.0	16,133,080	16.6	0.0	16.6
District of Columbia	42,086,400	2.0	0	0.0	285,294,944	14.8	0.0	14.8
Florida	141,641,553	6.8	2,885,930	2.4	300,204,531	47.2	1.0	48.1
	45,997,160	2.2	5,837,839	4.9	138,376,393	33.2	4.2	37.5
Georgia Guam	45,997,100	0.0	0	0.0	615,650	0.0	0.0	0.0
Hawaii	21,120,000	1.0	0	0.0	85,383,471	24.7	0.0	
				Service:				24.7
Idaho	4,968,750	0.2	1,052,399	0.9	21,591,565	23.0	4.9	27.9
Illinois	154,404,149	7.4	200,000	0.2	435,194,038	35.5	0.0	35.5
Indiana	21,279,857	1.0	2,035,215	1.7	67,773,425	31.4	3.0	34.4
lowa	6,307,791	0.3	541,087	0.5	19,553,699	32.3	2.8	35.0
Kansas	3,889,773	0.2	444,072	0.4	13,434,974	29.0	3.3	32.3
Kentucky	8,637,848	0.4	72,000	0.1	28,786,436	30.0	0.3	30.3
Louisiana	11,496,040	0.6	761,054	0.6	26,703,368	43.1	2.9	45.9
Maine	1,664,009	0.1	435,674	0.4	6,397,324	26.0	6.8	32.8
Maryland	65,438,964	3.1	0	0.0	180,825,561	36.2	0.0	36.2
Massachusetts	25,727,301	1.2	4,801,343	4.0	148,362,795	17.3	3.2	20.6
Michigan	32,734,394	1.6	440,000	0.4	98,851,852	33.1	0.4	33.6
Minnesota	10,228,555	0.5	0	0.0	111,300,065	9.2	0.0	9.2
Mississippi	33,960	0.0	0	0.0	15,104,113	0.2	0.0	0.2
Missouri	40,910,561	2.0	268,171	0.2	85,536,075	47.8	0.3	48.1
Montana	761,475	0.0	0	0.0	7,880,815	9.7	0.0	9.7
N. Marianas Island		0.0	0	0.0	15,682,762	0.0	0.0	0.0
Nebraska	7,365,634	0.4	944,784	8.0	42,710,082	17.2	2.2	19.5
Nevada	4,981,518	0.2	621,660	0.5	8,015,093	62.2	7.8	69.9
New Hampshire	1,811,162	0.1	762,818	0.6	430,822,493	0.4	0.2	0.6
New Jersey	329,953,282	15.8	0	0.0	18,941,623	1,741.9	0.0	1,741.9
New Mexico	73,818,511	3.5	2,185,920	1.8	1,607,692,734	4.6	0.1	4.7
New York	11,405,927	0.5	946,287	8.0	99,029,660	11.5	1.0	12.5
North Carolina	813,213	0.0	185,441	0.2	6,151,202	13.2	3.0	16.2
North Dakota	150,000	0.0	0	0.0	1,108,534	13.5	0.0	13.5
Ohio	74,765,378	3.6	8,772,451	7.4	171,070,148	43.7	5.1	48.8
Oklahoma	8,052,714	0.4	2,065,008	1.7	17,359,143	46.4	11.9	58.3
Oregon	46,798,808	2.2	3,834,750	3.2	232,720,202	20.1	1.6	21.8
Pennsylvania	56,244,338	2.7	2,069,808	1.7	397,638,378	14.1	0.5	14.7
Puerto Rico	18,093,044	0.9	258,600	0.2	46,168,482	39.2	0.6	39.7
Rhode Island	9,094,368	0.4	1,628,240	1.4	39,038,395	23.3	4.2	27.5
South Carolina	11,097,449	0.5	624,000	0.5	29,859,713	37.2	2.1	39.3
South Dakota	249,485	0.0	0	0.0	3,689,035	6.8	0.0	6.8
Tennessee	18,126,323	0.9	2,837,133	2.4	54,259,267	33.4	5.2	38.6
Texas	165,296,412	7.9	16,556,406	13.9	438,695,915	37.7	3.8	41.5
Utah	46,741,197	2.2	0	0.0	255,172,199	18.3	0.0	18.3
Vermont	2,000,565	0.1	0	0.0	17,733,290	11.3	0.0	11.3
Virgin Island	0	0.0	0	0.0	0	0.0	0.0	0.0
Virginia	18,705,220	0.9	2,857,265	2.4	253,277,817	7.4	1.1	8.5
Washington	79,340,052	3.8	4,203,685	3.5	461,957,974	17.2	0.9	18.1
West Virginia	41,320	0.0	4,203,663	0.0	9,447,589	0.4	0.0	0.4
Man Superior and Superior and				2.1		47.2	4.9	52.1
Wisconsin Wyoming	24,803,883 795,174	0.0	2,556,593 0	0.0	52,514,678 1,952,115	40.7	0.0	40.7
TOTAL	\$2,086,530,613	100.0	\$118,965,889	100.0	\$8,538,966,297	24.4	1.4	25.8

NOTE: Includes all programs.

Total Capital Obligations include Bus, Bus Facilities, Fixed Guideway, and New Starts obligations. Preventive maintenance and ADA Paratransit are subcategories of those major capital categories. ADA Paratransit obligations meet the TEA-21 eligibility requirements that allow non-fixed paratransit service to be counted as a capital item.

 Table 9
 FY 2010 Preventive Maintenance Obligations by State and by Program

	1																		
			Prg			Prg		Prg		Prg		Prg		Prg			State		
STATE	Urb. Area	Formula	%	Cap	ital	%	Non-urb. Area	%	Elderly /	%	JARC	%	New	%	Total	Rank	%	%	%
	Bus	Rail	of Tot.	Bus	Rail	of Tot.	Formula	of Tot.	Disabled	of Tot.		of Tot.	Freedom	of Tot.			of Tot.	Bus	Rail
Alabama	\$2,314,083	\$0	93.3	\$167,235	\$0	6.7	\$0	0.0	\$0	0.0	(0.0	\$0	0.0	\$2,481,318	41	0.1	100.0	0.0
Alaska	2,808,000	1,232,530	32.8	30,750	8,237,142	67.2	0	0.0	0	0.0	(0.0	0	0.0	\$12,308,422	26	0.6	23.1	76.
American Samoa	0	0	0.0	0	0	0.0	0	0.0	0	0.0	(0.0	0	0.0	\$0	0	0.0	0.0	0.
Arizona	19,333,337	0	100.0	0	0	0.0	0	0.0	0	0.0	(0.0	0	0.0	\$19,333,337	22	0.9	100.0	0.
Arkansas	2,641,112	0	100.0	0	0	0.0	0	0.0	0	0.0	(0.0	0	0.0	\$2,641,112	40	0.1	100.0	0.
California	225,091,574	14,998,137	76.3	0	74,568,414	23.7	0	0.0	0	0.0		0.0	0	0.0	\$314,658,125	2	15.1	71.5	28.
Colorado	56,707,953	0	68.9	0	25,599,629	31.1	0	0.0	0	0.0	(0.0	0	0.0	\$82,307,582	6	3.9	68.9	31.
Connecticut	252,800	0	0.0	0	0	0.0	0	0.0	0	0.0	(0.0	0	0.0	\$252,800	48	0.0	100.0	0.
Delaware	2,674,400	0	100.0	0	0	0.0	0	0.0	0	0.0		0.0	0	0.0	\$2,674,400	39	0.1	100.0	0.
District of Columbia	24,564,800	14,400,000	0.0	0	3,120,000	0.0	0	0.0	0	0.0	(0.0	1,600	0.0	\$42,086,400	15	2.0	58.4	0.
Florida	116,783,027	1,400,000	83.4	0	23,420,476	16.5	0	0.0	32,000	0.0	(6,050	0.0	\$141,641,553	5	6.8	82.4	17.
Georgia	18,068,713	23,048,447	89.4	80,000	4,800,000	10.6	0	0.0	0	0.0	- (0	0.0	\$45,997,160	14	2.2	39.5	60.
Guam	0	0	0.0	0	0		0	0.0	0	0.0	(0	0.0	\$0		0.0	0.0	0.
Hawaii	21,000,000	0	99.4	120,000	0		0	0.0	0	0.0	(0	0.0	\$21,120,000		1.0	100.0	0.
Idaho	3,944,020	0		0	0	0.0	861,214	17.3	0	0.0	85153		78,363	1.6	\$4,968,750		0.2	96.7	0.
Illinois	3,082,517	79,536,241	53.5	0	71,785,391	46.5	0	0.0	0	0.0	0010		0	0.0	\$154,404,149	4	7.4	2.0	98.
Indiana	16,759,580	4,520,277	100.0	0	0		0	0.0	0	0.0			0	0.0	\$21,279,857		1.0	78.8	21.
2000	4,758,642	4,320,277		0	0		1,516,553	24.0	32,596	0.5		100000	0	0.0	\$6,307,791	35	0.3	99.5	0.
Iowa	3,889,773	0		0	0		0	0.0	32,390	0.0			0	0.0	\$3,889,773		0.3	100.0	0.
Kansas	5.5 5.5		6.5	0			0						0					1000	
Kentucky	8,637,848	0		97,636	2.077.600	18.9	0	0.0	0	0.0	,	영 성취였다	0	0.0	\$8,637,848 \$11,496,040		0.4	100.0	18.
Louisiana	9,320,804	0	81.1	97,036	2,077,600		2500,000,000	327	0	0.0			0	33333		4 630	5935	81.9	
Maine	1,626,409	7797018700007				0.0	37,600	2.3		0.0				0.0	\$1,664,009	100	0.1	100.0	0.
Maryland	30,623,266	8,393,005	59.6	0	26,422,693	40.4	0	0.0	0	0.0	(0	0.0	\$65,438,964	10	3.1	46.8	53.
Massachusetts	20,647,301	5,000,000	99.7	80,000	0		0	0.0	0	0.0	(0	0.0	\$25,727,301	18	1.2	80.6	19.
Michigan	32,390,464	0		343,930	0		0	0.0	0	0.0	(0	0.0	\$32,734,394	17	1.6	100.0	0.
Minnesota	10,228,555	0	- TANKER	0	0		0	0.0	0	0.0	(0	0.0	\$10,228,555		0.5	100.0	0.
Mississippi	0	0	0.0	0	0		33,960	100.0	0	0.0	(0	0.0	\$33,960	52	0.0	100.0	0.
Missouri	39,954,106	296,139	100000000000000000000000000000000000000	88,632	571,684	1.6	0	0.0	0	0.0	(0	0.0	\$40,910,561	16	2.0	97.9	2.
Montana	0	0	0.0	0	0		761,475	100.0	0	0.0	(0.0	0	0.0	\$761,475	47	0.0	100.0	0.
Nebraska	7,365,634	0		0	0		0	0.0	0	0.0	(0	0.0	\$7,365,634	34	0.4	100.0	0.
Nevada	4,894,238	0	98.2	87,280	0	1.8	0	0.0	0	0.0	(0.0	0	0.0	\$4,981,518	36	0.2	100.0	0.
New Hampshire	1,191,603	0	65.8	0	0	0.0	607,559	33.5	0	0.0	12000	0.7	0	0.0	\$1,811,162	43	0.1	99.3	0.
New Mexico	0	0	0.0	0	0	0.0	0	0.0	0	0.0	(0.0	0	0.0	\$0	0	0.0	0.0	0.
New Jersey	60,391,091	150,601,032	63.9	0	118,961,159	36.1	0	0.0	0	0.0	(0.0	0	0.0	\$329,953,282	1	15.8	18.3	81.
New York	73,818,511	0	100.0	0	0	0.0	0	0.0	0	0.0	(0.0	0	0.0	\$73,818,511	9	3.5	100.0	0.
North Carolina	11,358,916	0	99.6	0	0	0.0	0	0.0	47,011	0.4	(0.0	0	0.0	\$11,405,927	28	0.5	99.6	0.
North Dakota	813,213	0	100.0	0	0	0.0	0	0.0	0	0.0	(0.0	0	0.0	\$813,213	45	0.0	100.0	0.
Northern Mariana Islands	0	0	0.0	0	0	0,0	150,000	100.0	0	0.0	(0.0	0	0.0	\$150,000	50	0.0	100.0	0.
Ohio	52,413,741	7,607,840	80.3	10,404,082	1,956,372	16.5	2,383,343	3.2	0	0.0	(0.0	0	0.0	\$74,765,378	8	3.6	87.2	12.
Oklahoma	7,976,018	0	99.0	0	0	0.0	35,218	0.4	27,078	0.3	14400	0.2	0	0.0	\$8,052,714	33	0.4	99.5	0.
Oregon	34,183,642	1,500,000	76.2	0	10,799,283	23.1	10,210	0.0	297,338	0.6	(0.0	8,335	0.0	\$46,798,808	12	2.2	73.1	26.
Pennsylvania	20,044,978	3,500,000	41.9	391,360	32,200,000	57.9	108,000	0.2	0	0.0	(0.0	0	0.0	\$56,244,338	11	2.7	36.5	63.
Puerto Rico	10,989,200	7,103,844		0	0	0.0	0	0.0	0	0.0			0	0.0	\$18,093,044		0.9	60.7	39.

 Table 9 (cont.)
 FY 2010 Preventive Maintenance Obligations by State and by Program

STATE	Urb. Area Formula Bus Ra	-ormula Rail	Prg % of Tot.	Capital Bus	Rail	Prg % of Tot.	Non-urb. Area Formula o	Prg % of Tot.	Elderly / Disabled	Prg % of Tot.	Prg JARC % of Tot.		New Freedom of	Prg % of Tot.	Total	Rank	State % of Tot.	% Bus	% Rail
Rhode Island South Carolina	9,094,368	000	100.0		000	0.0	5V - 6	10.5	000	0.0	l	000	000	0.0	\$9,094,368	31 29	0.5	100.0	0.0
South Dakota Tennessee Texas	96,000 18,029,154 160,995,606	000	38.5 99.5 97.4	93,485	0 0 1,832,293	37.5	60,000 97,169 3,906	0.5	0 0 2,154,007	0.0	0 0.0 0 0.0 237000 0.1	0 0 -	0 03,600	0.0	\$249,485 \$18,126,323 \$165,296,412	49 24 3	0.0	100.0 100.0 97.4	0.0
Utah Vermont Virgin Islands	30,608,029 1,500,565 0	11,236,738	89.5 75.0	000	4,896,430	0.0	000,000	0.0	000	0.0	0.0 0	000	000	0.0	\$46,741,197 \$2,000,565 \$0	13 42 53	0.0	65.5 100.0 0.0	34.5 0.0 0.0
Virginia Washington West Virginia Wisconsin Wyoming	17,680,223 74,209,012 41,320 24,362,570 101,600	196,800 131,040 0 0	95.6 93.7 100.0 98.2 12.8	5,000,000	828,197 0 0 0	6.3 0.0 0.0 87.2	0 0 0 441,313	0.0 0.0 8.1 0.0	0000	0.0 0.0	0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0	00000	0000	0.00	\$18,705,220 \$79,340,052 \$41,320 \$24,803,883 \$795,174	23 7 51 19 46	0.9 0.0 0.0 0.0	94.5 99.8 100.0 100.0	5.5 0.2 0.0 0.0
TOTAL Split betwn Bus / Rail % by Program	\$1,310,198,002 \$334,702,070 20.3	\$334,702,070	78.8	\$17,677,964 \$.964 \$412,076,763 4.1 95.9	20.6	\$8,769,283	4.0	\$2,590,030	0.1	\$348,553 100.0		\$167,948	0.0	\$2,086,530,613		100.0	64.2	35.8

NOTE: Preventive maintenance is only used for bus for the Non-urbanized Area Formula, Elderty / Persons w/ Disabilities Programs, JARC, New Freedom and Emergency Supplementals.

22

a **able 10A** FY 2010 Motor Vehicle Purchases by Type and Program

Drogram	40 ft. Bus		35 ft. Bus	30 ft. Bus	< 30 ft. Bus	Articulated Bus	Van	Sta. Wagon/ Sedan	Trolley Bus	Bus Commuter Suburban	Bus dual Mode	Bus Used	Intercity	School	Bus dcubledeck	Ferry Boat	TOTAL	Percent of Total
Sapital	\$62,9	185	102 \$23,186,284	\$15,705,913	365	\$9,131,895	\$19,109,231	\$58,424	\$27,552,750	\$2,233,000	\$1,243,760	° 8	0 00	- 8	\$2,009,634	\$2,000,000	1,223 \$193,078,849	20.6
Clean Fuels	# 59	\$550,000	\$1,495,760	\$1,066,000	0 00	000	000	000	\$533,000	000	\$2,489,667	000	008	000	00%	000	23 \$6,134,427	0.3
Edenly / Persons with Disabilities	\$ \$2,1	24 \$2,128,775	\$244,800	18 \$1,639,328	948 \$52,404,371	0 00	984 \$33,473,453	28 \$570,441	000	os 0	0 08	0 08	0 08	\$78,468	o os	0 08	2,005 \$90,539,636	9.7
Spb Access Reverse Commute	# 0	\$1,125,962	5769,592	\$681,434	103	0 0 0 0	\$4,353,497	\$103,960	\$195,000	\$1,787,730	0 08	-\$42,000	000	0 00	0 08	0 0\$	308 \$13,687,483	0.4
Miscellaneous HWA Transfers	# 49	000	000	000	0 00	000	000	000	000	000	008	000	000	000	000	\$950,000	\$950,000	0.0
Sew Freedom	非め	000	-\$23,509	\$127,771	\$3,397,382	000	\$5,547,419	29 \$423,130	000	000	008	000	0 00	000	00%	009	\$9,472,193	3.6
Ren-Urbanized Area	\$ \$2,2	\$2,292,625	10	\$2,924,685	\$16,064,294	000	367	\$79,200	\$201,875	00\$	008	0 09	\$13,545,781	0 05	0 05	0 00	\$49,801,007	8.6
Paul S. Sarbanes Trans≹ in Parks Prog.	\$ \$1.6	\$1,605,000	6 \$1,878,832	0 0\$	000	08	0 00	08	000	008	008	000	0 00	0 05	008	0	\$3,483,832	0.1
Urbanized Area	\$343.5	\$1,508	\$138	\$73	701 \$53,038,604	\$52,503,465	582 \$25.312.984	\$20 \$474,024	\$21	33 \$11,639,694	\$6,869,000	\$355,720	000	000	53,550,342	\$300,000	3,172	41.3
Total Percent of Total	# \$ #56,9	2,528 \$496,967,363 329 53.1	348 \$76,142,708 4.5 8.1	200 \$39,711,757 2.6 4.2	2,441 \$158,030,289 31.8 16.9	272 \$85,902,888 3.5 9.2	2,729 \$101,646,743 35,5 10,9	194 \$1,762,041 25 02	63 \$37,530,582 0.8	140 \$23,973,422 1.8 2.6	32 \$10,602,427 0.4	251 \$693,720 33	97 \$17,904,465	\$78,468 0.0	9 85,559,976	15 \$29,242,983 02 3.1	7,678 \$936,734,417	100.0

NOTE: A negative obligation indicates that a budget amendment shifted the commitment of previously obligated funds elsewhe If quantity of cars = 0, funds are supplemental to a multi-year purchase agreement.

 Table 10B
 FY 2010 Motor Vehicle Purchases by Type and Population Grouping

Population Grouping		40 ft. Bus	35 ft. Bus	30 ft. Bus	< 30 ft. Bus	Articulated	Van	Sta. wagon Sedan	Trolley	Bus Commuter Suburban	Bus dual mode	Bus	Intercity	School	Bus	Ferry	TOTAL	Percent of Total
> 1,000,000	# 00	1,287	45 \$12,827,286	\$13,000,640	439	83	455 \$19,350,365	22 \$468.786	35	23 \$12,985,368	24 \$6.626,667	0 00	000	0 00	53,787,842	\$3,250,000	2,467	112,000,0
200,000 - 1,000,000	非奶	294	119 536,964,929	18 \$5,201,387	297	100	304	3 \$43,874	\$458,579	\$887,326	8 \$3,975,760	-\$42,000	000	08	000	000	1,059	
50,000 - 200,000	# 49	99 \$35,921,744	71 \$20,789,782	57	303	\$1,600,000	175	16	\$508,437	0 00	0 00	\$355,720	000	0 %	000	000	\$102,080,774	9.5
Rural or State DOTs	1t v)	52 \$11,605,643	33 \$3,849,532	65 \$9,353,494	1,358	08	1,792	53	\$1,281,460	\$1,787,730	0 08	0 %	53	2 \$78,468	\$1,772,134	0 00	3,422	20.2
Total Percent of Total	非の非の	1,732	268 \$74,431,529	184 \$39,379,905 24	2,397 \$157,481,260 31.2 16.8	\$61,635,360 12 12 86	2,726 \$101,626,237 35.5	\$4,709,179 12 02	\$37,218,669 0.7	38 \$15,660,424 0.5	\$10,602,427	\$313,720	\$13,545,781	\$78,468 0.0	9 \$5,559,976	\$3,250,000	7,678 \$936,734,417 100.01	0.001

NOTE: Grantees for the Elderly / Persons with Disabilities Program are State DOTs, aithough the vehicles may be used for urban or rural areas. Negative numbers indicate budget revisions from previously obligated grants.

Table 11A FY 2010 Rail Purchases and Rehabilitation by Type and Program

	Ö	Capital	New Freedom	sedom	Urbaniz	Jrbanized Area	Ţ	Total
Rail Type	#	s	#	69	#	s	#	s
Cable Car	ო	1,050,000	0	0	0	0	က	1,050,000
Commuter Locomotive Diesel	4	6,717,375	0	0	43	11,037,080	47	17,754,455
Commuter Locomotive Used	0	0	0	0	0	0	0	0
Commuter Locomotive Electric	0	0	0	0	0	5,386,000	0	5,386,000
Commuter Rail Car Trailer	2	6,707,982	0	0	175	36,324,627	180	43,032,609
Commuter Rail Cars Used	91	21,212,000	0	0	13	2,400,000	32	23,612,000
Commuter Rail Self Propelled - Elec.	31	31,645,794	0	0	2	3,008,297	33	34,654,091
Heavy Rail Cars	304	17,332,393	0	0	1,475	336,227,554	1779	353,559,947
Light Rail Cars	82	145,751,640	0	140,000	13	764,311	98	146,655,951
People Mover	25	6,491,355	0	0	0	0	25	6,491,355
Grand Total	473	236,908,539	0	140,000	1721	395,147,869	2194	632,196,408

Table 11B FY 2010 Rail Purchases by Type and Program

	٥	Capital	Urbaniz	Urbanized Area	1	Total
Rail Type	#	\$	#	\$	#	\$
Commuter Locomotive Diesel	4	6,717,375	43	11,037,080	47	17,754,455
Commuter Rail Car Trailer	S	6,707,982	175	36,324,627	180	43,032,609
Commuter Rail Self Propelled - Elec.	31	31,645,794	2	3,008,297	33	34,654,091
Heavy Rail Cars	304	17,332,393	1,475	336,227,554	1779	353,559,947
Light Rail Cars	82	145,751,640	13	764,311	95	146,515,951
Grand Total	426	208,155,184	1708	387,361,869	2134	595,517,053

Table 12 FY 2010 Vehicle Purchases by Type of Fuel and Type of Vehicle

		Diesel	Ĭ	Gasoline	SE	Compressed Natural Gas	Z S	Liquefied Natural Gas	Liquefied Petrol. Gas		Methanol Ethanol	nol /	<u></u>	Biodiesel	Dual (diesel/	Dual Mode (diesel / electric)
Vehicle Type	#	ь	#	ь	#	s	#	м	#		#	v	#	s	#	w
40 ft Bus	878	\$110,368,184	-	\$72,000	203	\$37,479,610	45	\$16,147,453	0	\$	0	80	224	\$73,238,497	0	80
35 ft Bus	165	42,804,659	00	505,486	27	7,994,468	0	0	0	0	0	0	27	8,451,835	-	210,036
30 ft Bus	66	19,940,015	20	1,536,225	25	4,932,793	0	0	0	0	0	0	9	1,886,013	0	0
<30 ft Bus	819	61,764,240	1282	74,289,546	52	5,447,296	-	999'99	0	0	74	3,420,812	56	2,554,468	0	0
Articulated Bus	12	6,481,785	0	0	22	14,269,000	0	0	0	0	0	0	25	15,187,500	0	0
Bus Commuter/Suburban	8	8,698,680	1	219,614	0	0	0	0	0	0	0	0	9	2,616,960	0	0
Bus Doubledeck	7	3,787,842	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bus Dual Mode	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intercity Bus	31	12,144,738	22	1,401,043	0	0	0	0	0	0	0	0	0	0	0	0
School Bus	7	78,468	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bus Trolley	12	1,795,802	0	-6,134	0	0	D	0	2 5	533,000			2	325,137	0	0
Bus Used	2	355,720	٦	42,000	0	0	0	0	0	0	0	0	0	0	0	0
Sedan / Station Wagon	0	0	88	1,406,707	0	0	0	0	0	0	0	0	0	0	0	0
Vans	171	9,517,407	2368	83,963,660	15	1,448,553	0	0	8	500,000	20	2,000,000	47	2,906,994	0	0
Ferry Boats	က	9,203,905	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Percent of Total	2,219	\$286,941,445 3,795 29.3 49.1	3,795 49.1	\$163,346,147	344	\$71,571,720 7.3	43	\$16,214,119	10 \$1.0 0.1	\$1,033,000	124 \$	\$5,420,812 0.6	366	\$107,167,404	0.0	\$210,036

NOTE: A negative obligation indicates that a budget amendment shifted the commitment of previously obligated funds elsewhere. If quantity of cars = 0, funds are supplemental to a multi-year purchase agreement.

 Table 12 (cont.)
 FY 2010 Vehicle Purchases by Type of Fuel and Type of Vehicle

	itro0)	Diesel	- -	Fuel Cell	Hybn	Hybrid Electric	Batt	Battery-Powered	Electric	Electric Trackless Trolley		Other		Total
Vehicle Type	#	S \$	#	s	#	s	#	9	#	\$	#	s	#	s
40 ft Bus	99	\$16,381,765	334	160,013,970	-	\$3,605,000	0	\$0	-	\$1,000,000	24	\$8,265,952	1,764	\$426,572,431
35 ft Bus	12	4,495,477	26	10,125,407	0	0	0	0	0	0	-	290,500	267	\$74,877,868
30 ft Bus	4	3,563,862	19	7,623,995	0	0	0	0	-	82,426	0	22,668	184	\$39,587,997
<30 ft Bus	45	4,401,225	18	1,000,544	-	39,153	4	1,360,000	23	1,107,144	83	3,583,685	2,427	\$159,034,779
Articulated Bus	0	0	8	43,382,052	0	0	0	0	0	0	D	0	122	\$79,320,337
Bus Commuter/Suburban	7	600,000	7	3,525,170	0	0	0	0	0	0	~	-32,800	39	\$15,627,624
Bus Doubledeck	7	1,772,134	0	0	0	0	0	0	0	0	-	21,602	10	\$5,581,578
Bus Dual Mode	0	0	32	10,602,427	0	0	0	0	0	0	-	400,000	33	\$11,002,427
Intercity Bus	0	0	0	0	0	0	0	0	0	0	0	0	53	\$13,545,781
School Bus	0	0	0	0	0	0	0	0	0	0	0	0	2	\$78,468
Bus Trolley	7	129,371	0	0	0	0	28	34,236,893	-	204,600	0	o	20	\$37,218,669
Bus Used	0	0	0	0	0	0	0	0	0	0	0	0	-	\$313,720
Sedan / Station Wagon	0	0	Ø	302,472	0	0	0	0	0	0	0	0	94	\$1,709,179
Vans	12	903,090	0	0	0	0	0	0	7	61,000	0	0	2,673	\$100,900,704
Ferry Boats	0	0	2	2,300,000	0	0	0	0	0	0	2	2,550,000	7	\$14,053,905
Total Percent of Total	145	\$31,846,924 3.3	505 6.5	\$238,876,037 24.4	0.0	\$3,644,153 0.4	32 0.4	\$35,596,893 3.6	27 0.3	\$2,455,170 0.3	113	\$15,101,607 1.5	7,726	\$979,425,467 100.0

Table 13 FY 2010 Vehicle Purchases by Type of Fuel and Program

		Diesel	Ű	Gasoline	Co	Compressed	Lic	Liquefied	Ļ	Liquefied	Me	Methanol /	В	Biodiesel
Program	QTY	s	QTY	·Ω	QTY	cas en cas	QTY	urai Gas	QTY	reliol. Gas	αTΥ	\$	QΤΥ	\$
Capital	455	\$81,269,390	527	\$22,736,982	62	\$11,535,102	~	\$66,666	(1)	U	31,1	Sp 1	20	\$11,782,940
Clean fuels	ť.	t)	17	Es	4	1,495,760		E	2	533,000	15		ĸ	18
Elderly / Individuals with Disabilities	468	31,728,598	1,426	54,038,405	ω	643,613	r	E	*	<u>#</u>	T.	r	T.	
JARC	43	5,645,654	225	6,420,537	4	245,996		E	E	5	19	682,047	ĭŝ	1:
Miscellaneous FHWA Transfers	T	950,000	ï	,	0	1	3)T	х	1	а	31	a	1
New Freedom	39	1,543,603	200	7,598,429	-	60,340	1	х	x		2	132,885	15	446,904
Non-Urbanized Area	89	19,698,871	277	28,640,416	80	1,045,120	3	29	7.0		2	1	7	505,600
Paul S. Sarbanes Transit in Parks Program	თ	3,483,832	16		ı	11.8营	(1)	l C	(00)	J.	16	(p)	0	0
Urbanized Area	1,134	134,367,592	840	43,911,378	242	46,787,789	42	16,147,453	80	500,000	100	4,605,880	294	94,431,960
Total Percent of Total	2,217	\$278,687,540 29.8	3,795	\$163,346,147	329	\$61,813,720 6.6	43	\$16,214,119	10	\$1,033,000	124	\$5,420,812	366	\$107,167,404

Table 13 (cont.) FY 2010 Vehicle Purchases by Type of Fuel and Program

	Dual	Dual Mode	No. of the last	Diesel	H	Hybrid Electric	Battery.	Battery-Powered		Electric	0	Other	Ţ	Total
<u> </u>	(Diesel / Electric)	Electric)	(Part	(Particulate Trap)					Track	Trackless Trolley				
Program	QTY	↔	ΩTY	69	ΩTY	છ	ΩTY	69	ΩTY	es.	αTY	()	αTΥ	€9
Capital	-	\$210,036	59	\$13,214,769	4	\$20,362,058	2	\$3,644,153	17	\$27,902,057	S	\$354,696	1,223	\$193,078,849
Clean fuels	i	,	•	•	17	4,105,667	,	1	*		•	•	23	\$6,134,427
Elderly / Individuals with Disabilities	1	v)		3	က	198,591	э	,	ii .	,	100	3,930,429	2,005	\$90,539,636
JARC	9	1	2	115,200	ε	594,600	J	•	я	,	12	-16,551	308	\$13,687,483
Miscellaneous FHWA Transfers	i	à . €5		OE.	1	5.00	(1)		9162	(8)	(*)		-	\$950,000
New Freedom	ì	X.	,	0	0	0	Ø	().*	91	2.	13	-309,968	273	\$9,472,193
Non-Urbanized Area	ı	idis	1	(1)	0	0	(1);	ı	er:		4	-89,000	664	\$49,801,007
Paul S. Sarbanes Transit in Parks Program	ı	E)	Ē		e .		u.	į.	i.	2	٠	•	თ	\$3,483,832
Urbanized Area	į.	•	8	18,516,955	412	201,623,147		L	15	7,694,836	-	1,000,000	3,172	\$569,586,990
Total Percent of Total	0.0	\$210,036 0.0	145	\$31,846,924	6.2	\$226,884,063	\$2 0.0	\$3,644,153 0.4	\$32	\$35,596,893	135	\$4,869,606	7,678	\$936,734,417 100.0
								1		l	1			

Urbanized Area Formula Program (49 U.S.C. § 5307)

Section 5307 is a formula grant program for urbanized areas providing capital, operating, and planning assistance for mass transportation. This program was initiated by the Surface Transportation Act of 1982 and became FTA's primary transit assistance program in FY 1984. Funds are apportioned to urbanized areas (UZAs) using a formula based on population, population density, and other factors associated with transit service and ridership.

Section 5307 Urbanized Area Formula funds are available for transit improvements for 38 urbanized areas over 1 million population, 114 urbanized areas with populations between 200,000 and 1 million, and 314 urbanized areas between 50,000 and 200,000 population (which includes 313 designates as such by the Census Bureau and the Virgin Islands, which is treated as an urbanized area in accordance with language in SAFETEA-LU). For urbanized areas over 200,000 in population, funds flow directly to the designated recipient. For areas under 200,000, the funds are apportioned to the Governor of each state for distribution.

Language in TEA-2I and SAFETEA-LU requires that one percent of Section 5307 funds apportioned to an urbanized area with a population of 200,000 or more be used for transit enhancement projects that physically or functionally enhance transit service or use. SAFETEA-LU also requires that one percent of funds be made available for a Section 5307 set-aside, which is apportioned to small urbanized areas using selected performance criteria under the Small Transit Intensive Cities. In addition, funds apportioned to urbanized areas under the Section 5340 Growing States and High Density States formula (which use forecasted population and population/population density factors, respectively) are combined with Section 5307 funds.

Preventive maintenance, defined as all maintenance costs, is eligible for FTA capital assistance at an 80 percent Federal share. FY 2010 operating assistance is available to all urbanized areas with a population under 200,000. It is also available to eligible urbanized areas that crossed over the 200,000 population threshold for the first time under the 2000 Census and is available for use in that portion of a 2000 Census UZA with a population of 200,000 or more that was nonurbanized under the 1990 Census, in accordance with Sec. 7(n) of Pub. L. 108-263. In addition, an exception in TEA-21 made operating assistance available in urbanized areas of 200,000 or more in population, where transit providers provide only service exclusively to elderly persons and persons with disabilities.

In FY2010, a total of \$4.8 billion in Section 5307 funds were obligated. Of this amount, \$4.4 billion or 91 percent was used for capital, \$395 million or 8 percent

for operating, and \$61 million or I percent for planning assistance. Funds were obligated to FTA grantees. As a group, the urbanized areas with population over I million obligated the largest share of the funds, \$3.5 billion or 73 percent. A total of \$569 million of Section 5307 funds was obligated for the purchase of a total number of 3.172 vehicles.

As in previous years, flexible funds transferred from the Federal Highway Administration (FHWA) had a significant impact on the availability of funds for obligation. In FY 2010, a total of \$1.6 billion was transferred to the Urbanized Area Formula Program. The total flexible funds obligated for this program were \$932 million, some of which were carryover of funds that were transferred in prior years. The program sources of these obligations are Congestion Mitigation and Air Quality (CMAQ), \$985 million (56%); Surface Transportation Program (STP), \$713 million (39%), and \$98 million (5%) in other transfers.

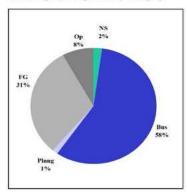
 Table 14
 FY 2010 Summary of Urbanized Area Formula Obligations by Population Group

ACTIVITY	URBANIZED AREAS OVER 1 MILLION	URBANIZED AREAS 200,000 - 1,000,000	URBANIZED AREAS 50,000 - 200,000	TOTAL AMOUNT URBANIZED AREAS	Percent of Total
BUS					
BUS PURCHASES	\$419,267,116	\$104,014,619	\$71,607,659	\$594,889,394	12.3
BUS OTHER	1,356,589,496	489,335,448	93,312,506	1,939,237,450	40.0
BUS MAINTENANCE FACILITY	142,580,784	86,657,089	24,148,641	253,386,514	5.2
SUB-TOTAL	\$1,918,437,396	\$680,007,156	\$189,068,806	\$2,787,513,358	57.5
FIXED GUIDEWAY MOD	\$1,390,151,640	\$96,021,655	\$13,892,627	\$1,500,065,922	30.9
NEW STARTS	103,339,861	3,741,328	194,014	107,275,203	2.2
PLANNING	35,197,423	21,240,970	4,700,917	61,139,310	1.3
OPERATING	100,291,297	23,130,509	271,455,908	394,877,714	8.1
TOTAL	\$3,547,417,617	\$824,141,618	\$479,312,272	\$4,850,871,507	100.0
Percent of Total	73.1	17.0	9.9	100.0	

BUS PURCHASES:	#	%	S
40 ft Bus	1,509	47.5	343,699,218
35 ft Bus	138	4.3	46,016,876
30 ft Bus	73	2.3	17,234,774
<30 ft Bus	701	22.1	53,038,604
Bus Articulated	71	2.2	52,503,465
Bus Commuter/Suburban	33	1.0	11,639,694
Bus Double Deck	6	0.2	3,550,342
Bus Dual Mode	16	0.5	6,869,000
Bus Trolley STD	21	0.7	8,736,044
Bus Used	2	0.1	355,720
Sedan / Station Wagon	20	0.6	474,024
Vans	582	18.3	25,312,984
FERRY BOAT PURCHASES:	2	0.1	500,000
TOTAL VEHICLES	3,174	100.0	\$569,930,745

	#	S
OVER 1 MILLION	2,076	402,581,165
200,000 - 1 MILLION	648	97,789,234
50,000 - 200,000	450	69,560,346

Percentage of Obligations by Category



Percentage of Vehicles by Population Group

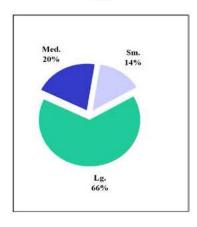


Table 15 FY 2010 Urbanized Area Formula Obligations by State

419 527,321 \$4,641,750 5003 10,180,565 75,173,128 5432 1,766,400 6,715,000 5432 1,776,400 6,715,000 5432 1,776,400 6,715,000 5433 1,776,400 14,726,570 5434 1,776,600 14,726,570 5440 5,287,786 1,787,600 5480 1,386,545 1,286,548 5440 6,321,570 46,066,816 5450 1,386,545 1,286,548 5450 1,386,542 1,277,782 5450 1,386,542 1,777,600 5460 1,384,346 5,381,730 5470 1,384,340 2,224,040 5480 1,384,340 2,224,040 5480 1,384,340 2,224,040 5480 1,384,340 2,224,040 5480 1,384,340 2,224,040 5480 1,384,340 2,224,040 5480 1,384,340 2,234,340 5480 1,384,340 2,234,340 5480 1,384,340 3,285,286,289 5480 1,384,340 3,285,286,289 5480 1,384,340 3,285,286,289 5480 1,384,340 3,285,286,289 5480 1,384,340 3,285,340 5480 1,384,340 3,285,340 5480 1,384,340 3,285,340 5480 1,384,340 3,285,340 5480 1,384,340 3,285,340 5480 1,384,340 3,285,340 5480 1,384,340 3,285,340 5480 1,384,340 3,285,340 5480 1,386,382 3,388,340 5480 1,384,340 3,285,340 5480 1,386,382 3,388,340 5480 1,386	OTHER FACILITY	TOTAL	GUIDEWAY	STARTS	PLANNING	OPERATING	TOTAL	% of Total Rank	m k
16 2890,000 3.264,419 527,321 54,641,750 15 2890,400 2.50,920 440,000 5715,000 18 324 72,807,322 348,007,651 71,760,400 71,760,400 19 2.519,132 34,660,475 71,760,400 71,975,400 10 2.519,132 34,660,475 71,760,400 71,975,400 11 2.519,7418 2.517,500 2.517,500 71,975,400 12 3.84,400 5.827,710 5.010,490 71,972,718 13 3.84,400 5.827,710 5.010,490 71,972,718 14 3.84,400 5.827,710 5.010,490 71,972,718 15 3.84,400 5.827,710 5.010,490 71,972,718 16 3.84,400 5.827,710 71,972,718 17 3.919,714 71,972,718 71,972,718 18 41,449,840 5.867,727 5.820,040 71,972,718 19 44 4,678,724 5.920,400 71,972,718 10 44 4,678,724 71,972,718 71,972,718 10 44 4,678,724 71,972,718 71,972,718 11 4,728,973 71,972,722 72,972,72 72,974 12 7,972,724 71,972,722 72,974 72,974 13 7,972,724 72,972,727 72,974 72,974 14 4,678,724 72,972,72 72,974 72,974 15 7,972,724 72,974 72,974 72,974 15 7,972,724 72,974 72,974 72,974 15 7,972,724 72,974 72,974 72,974 16 7,972,724 72,974 72,974 72,974 15 7,972,724 72,974 72,974 72,974 15 7,972,724 72,974 72,974 72,974 72,974 16 7,972,724 72,974 72,974 72,974 72,974 17 7,972,724 72,974 72,974 72,974 72,974 72,974 18 7,972,724 72,974									
Semmoa 23 2.299,400 3.975,600 440,000 6,715,000 15,8173,128 2.299,400 3.975,600 10,100,550 17,100,5		\$4,641,750	80	80	\$306,000	\$3,456,252	\$8,404,002	0.2	45
Sepanose 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75	6,715,000	18,981,806	0	0	0	\$25,696,806	0.5	31
s 13 2619015/07 2502030 10,113,129 60,054,12 a 134 2619015/02 260,056,17 60,054,12 80,056,19 60,054,12 cut 115 284,40 6827,16 10,064,10 60,054,12 cut 115 284,40 6827,21 60,064,10 10,137,13 cut 115 384,40 6827,21 60,069,10 10,265,20 cut 115 384,40 6827,17 60,06 10,060,00 cut 115 384,40 10,060,00 10,060,00 10,060,00 cut 116 41,409,00 10,060,00 10,060,00 10,060,00 cut 116 41,409,00 10,000,00 10,000,00 10,000,00 10,000,00 cut 116 41,409,00 10,000,00 10,000,00 10,000,00 10,000,00 cut 11,000,00 11,000,00 11,000,00 11,000,00 11,000,00 11,000,00 cut 11,000,00 11,000,00 11,00	250	0	0	0	0	0	0	0.0	0
8 33.4 72,5073,522 34,007,621 30,005,719 460,924,725 34,007,621 36		0.005.004	0 0	5,618,000	635,163	3,057,963	84,484,254	1.7	20 0
14		450,934,742	89.116.188	35,539,328	10,337,250	86,921,570	672.849.078	13.9	2 4
Columbia 15 1,2864,400 1,287,200 1,3865,506 1	192	71,973,133	7,500,000	0	1,951,093	3,779,433	85,203,659	1.8	17
Columbia 95 57,0774 29,050 118,1956 104,972,198 104,972,19		14,726,570	52,355,301	0	240,000	0	67,321,871	1.4	19
Columbia 95 57/07/418 95/07/418 96		13,855,595	0	0	0	0	13,855,595	0.3	37
168		104,972,198	74,268,868	0	0	0	179,241,066	3.7	00
95 6,224,30 35,521,816 6,321,570 46,066,816 1 1 1 1,000,206 21,222,72 362,000 37,596,648 1 1 1 1,000,206 21,122,72 362,000 37,596,648 1 1 1 1,000,206 21,122,72 362,000 37,596,648 1 1 1 1,000,206 21,122,72 362,000 37,596,648 1 1 1 1,000,206 21,122,72 362,000 37,596,648 1 1 1 1,000,206 21,124,20 1 1,000,207		218,951,022	4,949,953	0	1,811,342	11,237,255	236,949,572	6.4	9
8 16,000,90 2,0 2,122,72 382,00 37,586,64 1,1488,400 2,102,72 382,000 37,586,64 1,1488,400 2,102,217 2,102,244 2,1187,440 1,1483,420 1,1488,400 2,100,702 1,1488,400 2,102,2187,440 1,1483,400 2,100,702 1,1488,400 2,102,240 2,122,244 2,122,440 2,12		48,066,816	23,864,347	0	1,577,571	13,960,481	87,469,215	1.8	15
10	2200	0	0 (0 (0 (0 0	0	0.0	0 8
7.0 1,1486,400 9,1891 619 4,142,40 6,825,452 72,070,702 1488,1894 4,182,440 6,823,440 22,924,844 1,1930,044 1,		37,585,648	0 0	0 0	0	0	37,585,648	0.8	58
1,000,000,000,000,000,000,000,000,000,0		7,601,334	0	0 0	228,000	2,969,881	10,799,215	7.0	4 7
25 1,993,004 5,906,577 379,323 6,278,944 96 488,946 48,946 4738,933 11,689,943 11,589,943 11,377,015 117,774,911 17,774,9		28 542 684	4 760 277	192 000	3 655 399	10 533 253	47 683 613	0 0	24
y 20 756,244 1,165,243 3,736,718 6,488,946 y 15 4,738,524 1,165,823 1,155,203 1,17,015 17,741,911 userits 50 1,55,244 1,168,823 1,168,823 1,158,901 3,285,718 1,77,14,911 ta 1,55,242 1,116,888,324 1,584,434 6,610,120 2,244,041 ta 1,000,2300 48,817,128 1,774,434 1,774,431 ppi 9,128,355 3,100,417 3,589,523 83,286,289 ppi 9,236,235 39,004,120 1,774,405 1,124,449 ppi 9,236,235 39,004,120 3,589,523 83,286,289 n 1,11 2,913,782 114,000 3,587,574 48,507,782 a 0 8,591,466 4,590,14 4,301,989 1,114,140 n 1,11 2,913,782 11,400 3,590,439 1,114,140 n 1,11 2,913,782 1,114,000 3,590,439 1,114,140 n		8 278 964	0	0	925 284	10.316.635	19 520 883	0.4	33
y 20 755,264 13,165,203 3,285,718 17,207,185 a 15 4,739,63 11,65,933 1,370,15 17,74,911 a 0 5,188 21,12,833 1,370,15 17,74,911 a 1,386,934 1,370,15 1,774,911 a 1,0502,300 48,881,288 1,364,946 50,391,730 ppi 1 9,325,335 44,5881,288 1,775,600 61,121,198 ppi 1 9,326,623 3,290,041 3,589,523 83,286,290 ppi 1 2,937,82 114,000 3,589,444 11,1198 ppi 1 2,937,82 114,000 3,287,744 46,807,300 a 0 8,581,466 4590,144 9,050,480 a 1 2,913,782 11,986,988 24,589 3,027,782 a 0 8,581,748 3,004,147 3,027,782 43,10,398 a 0 8,581,784 1,000 3,000,430 1,10,200,230		6,488,946	0	0	757,325	2,986,374	10.232,645	0.5	43
15	3	17,207,185	0	0	50,000	3,242,647	20,499,832	4.0	32
1 1 2,913,782 2,172,883 66,000 2,244,041 1 1 1 2,913,782 1 1 1 364,936 66 1,177,600 2 1 1,364,946 60,381,730 1 1 1 1 2,913,782 1 1 1,364,946 60,381,730 1 1 1 1 1 2,913,782 1 1 1,364,946 60,381,730 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		17,714,911	0	0	1,053,448	17,504,335	36,272,694	0.7	53
1 33 16,836,904 32,179,880 1,364,946 50,381,730 uveetts 500 10,502,300 48,861,298 1,757,600 61,121,198 pi 91 3,285,965 3,900,410 3,589,523 63,286,259 ppi 0 68,493,665 21,203,071 3,589,523 63,286,259 ppi 1 2,913,782 47,868,218 -3,287,74 46,807,500 npshire 11 2,913,782 14,000 6,591,466 459,014 4,036,864 a 0 8,591,466 459,014 9,050,480 npshire 11 2,917,598 11,966,968 245,814 4,310,998 sey 0 8,591,466 459,014 9,050,480 36,380,523 6,213,375 11,256,280 6,210,396 kroba 5 6,754,003 14,796,506 4,500,098 162,003 17,300,791 6,213,137 sep 6,754,003 14,796,506 40,504,098 16,500,392 17,302 17,300,791		2,244,041	0	0	000'06	10,058,973	12,393,014	0.3	38
ta 180 68 128 128 1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	15000	50,381,730	40,621,176	0 (10,688,882	1,854,683	103,546,471	2.1	12
the 180 58,433,65		71 944 440	24,052,727	0 0	7 440 250	9,319,991	95,092,856	2.0	4 5
pis of the control of		83.286.250	700 038 0		30,473	4 785 550	85 244 055	18	2 4
a 0 8,591,752 114,000 3,027,782 0 9,027,782 0 0 8,591,466 459,014 9,020,486		00,002,00	0	0	0.4.00	547.631	547.631	0.0	52
a 11 2,913,782 114,000 0 3,027,782 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		48,807,500	2.654.878	2.014	1.588,481	14.271.017	67,123,890	1.4	20
a 0 0 0 0,8591,466 459,014 9,050,480 npshire 118 23,175,988 11,966,968 245,890 35,388,846 self 250,300 5,512,820 30,300 31,200,791 self 250,330 14,796,566 9,751,282 31,300,791 self 26,754,003 14,796,566 9,751,282 31,300,791 36,864 self 242,890 62,500,386 64 40,540,098 142,300,791 12,366,698 11,366,500 12,300,391 10,300,391 10,3		3,027,782	0	0	0	1,875,423	4,903,205	0.1	47
hybrine 10 8,591,466 459,014 9,050,480 seay 8 568,751 3,681,248 61,000 4,310,999 sixt 5 5,000 8,2041,375 61,000 4,310,999 sixt 5 6,248,731 3,681,248 61,000 4,310,999 sixt 5 6 1,786,500 1,080,375 62,813,7 16 sixt 1 20,246,296 4,0540,038 16,206,729 66 skola 2 1,0246,296 4,0540,038 16,206,729 66 skola 1 2 1,026,289 3,751,282 31,200,791 17 na 1 2 2 2 3,34,71 11,2586,698 3,471 11,2586,698 na 1 2 2 3,34,71 11,2586,698 3,447,17 11,2586,698 na 1 2 2 3,34,72 3,34,72 4,478,648 4,478,78 4,4478,78 4,4478,78 4,4478,78 4,4478,78 <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0.0</td> <td>53</td>		0	0	0	0	0	0	0.0	53
Applies 118 23,175,988 11,996,998 245,890 35,388,846 Airing B 568,751 13,696,988 245,890 35,388,846 Airing B 568,751 13,696,988 10,600 4,310,999 16 Airing B 568,751 10,602,87 6,218,137 16 Airing B 10,294,296 40,540,988 162,000,729 62 Airing B 6,754,000 10,2946,296 40,540,988 162,000,729 66 Airing B 38,052,699 6,754,202 11,256,689 12,332,422 66 Airing B 2,422,890 45,683,062 2,568,000 50,673,942 66 Airing B 2,422,890 45,683,062 2,568,000 50,673,942 12,342 Airing B C 2,422,890 45,683,062 2,686,000 50,673,942 12,342 12,342 12,342 12,342 12,342 12,342 12,342 12,342 12,342 12,		9,050,480	0	0	1,190,144	278,828	10,519,452	0.2	45
sey 8 568,751 3,661,248 61,000 4,310,999 16 kido 17 829,000 8,044,375 01 8,2,870,375 16 kidota 28 6,754,003 14,796,506 40,540,098 162,006,729 66 kidota 28 6,754,003 14,796,506 40,540,098 162,006,729 66 las slands 0 9,675,299 63,209,282 5,334,717 112,566,698 la 205,300 11,365,596 771,586 11,332,482 la 20,600,000 11,365,596 11,365,398 166,600,231 6 kidota 29 62,500,000 11,363,248 2,147,285 11,476,248 land 11 2,080,000 11,363,248 2,033,000 15,476,248 land 20 65,787,371 21,703,488 2,085,602 29,676,361 land 32 6,883,549 34,432,886 11,122,509 32,409,182 1 land 32 6,883,549 34,432,886 11,122,472 12,565,504 land 32 6,883,549 34,432,886 11,122,472 12,562,514 land 32 6,883,549 34,432,886 11,122,472 12,562,514 land 1 6,33,549 28,776,243 33,189,019 land 1 6,33,549 28,776,243 33,189,019 land 1 6,33,549 28,776,243 33,189,019 land 2 7,766,248 33,449 89,394 \$1,247,675 \$27,89,435,564 \$1,56		35,388,846	0	0	0	9,416,727	44,805,573	6.0	25
kickop 17 82,9000 82,141,375 17 82,180,1379 17 kickop 17 82,900 6,157,860 1,050,287 162,006,729 162,0		4,310,999	0	0 (207,639	4,795,952	9,314,590	0.2	44
keda 29 18,520,335 10,246,266 40,540,098 16,200,731 66,754,003 14,795,666 9,751,282 152,005,731 66 na Islands 15 38,052,693 14,795,666 9,751,282 31,300,791 988,654 9,751,282 11,586,698 na Islands 15 38,052,693 63,032,82 7,71,586 11,2566,698 <		82,870,375	161,463,747	0 0	0 000	1,354,389	11 069 071		4 0
kodala 28 6,745,033 102,750,240 175,05		162,000,137	GEO ROR 734	12 580 000	336,000	0,620,310	11,909,071	17.4	ñ •
Table Services Table Servic		31,300,731	900,000	000,000,51	1 932 467	5.508.161	38 741 419	5.0	27
The services of the services o		998,654	0	0	23,947	1,395,965	2,418,566	0.0	0
ta 1 205,300 11,365,596 771,586 12,342,482 12,342,482 12,342,482 12,32,880 62,500 65,673,942 12,342,482 12,968,000 62,0673,942 12,342,482 12,360,000 11,363,248 12,350,000 11,47,288 13,47,248 11,128,103 11,128,	723	112,596,698	9,072,887	0	1,292,042	7,283,210	130,244,837	2.7	10
too 12 2566,000 50,673,942 to 52,566,000 50,673,942 to 52,503,000 12,0673,942 to 52,503,396 51,706,573,773		12,342,482	0	0	2,278,000	1,445,536	16,066,018	0.3	35
vania 290 62,500,396 96,433,207 86,76,683 166,600,231 vanid 11 2,080,000 17,383,248 2,035,000 15,476,248 sixida 1 96,000 14,387,578 2,136,093 16,618,671 sixida 0 14,387,578 2,136,093 16,618,671 sixida 0 14,387,578 2,136,093 16,618,671 sixida 0 1,387,578 2,136,093 16,618,671 ee 102 13,787,371 21,703,488 2,085,602 226,763,861 ee 102 13,672,496 223,495,643 11,126,509 246,196,847 ee 102 13,672,496 223,495,665 246,196,847 1,586,565 and 0 1,550,665 4,000 1,586,565 246,196,847 fon 0 1,550,665 4,000 1,586,565 246,196,847 fon 0 0 0 0 0 0 fon 0 0 0		50,673,942	1,677,468	9,300,000	972,673	1,828,977	64,453,060	1.3	21
land 11 2,030,00 11,383,246 2,030,300 15,476,248 arolina 11 2,030,00 11,383,246 2,136,093 01 15,476,248 arolina 1 95,000 11,383,248 2,136,093 15,476,248 e. 2,033,300 15,476,248 e. 2,033,000 11,383,248 2,136,093 16,618,671 6,61		166,600,231	58,222,929	0 0	841,880	12,110,967	237,776,007	6.0	9
archina 11 2,000,000 14,337,578 2,136,093 16,518,671 6,5		24,141,263	000,000			0/4/10/	41,230,733	60	26
skota 0 5,787,371 21,703,488 2,085,502 29,576,361 20,85,502 10,27,371 21,703,488 2,085,502 29,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,502 20,576,361 20,85,504 28,76,243 23,182,019 20,101,600 85 176,243 28,776,243 4,323,822 33,189,019 20,700 20,7		16.618.671	0 0	0 0	693 217	1 288 497	18,600,386	5.0	3 25
ee 20 5,787,371 21,703,488 2,085,502 29,576,361 102 13,572,495 223,495,843 11,128,509 246,196,847 103 13,572,495 223,495,843 11,128,509 246,196,847 104 15,895,865 280,000 33,762,721 1,580,565 4,000 1,586,565 0 1,586,565 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		96.000	0	0	0	2,656,781	2.752.781	0.1	49
102 13,572,496 223,4496 843 11,126,509 248,196,847 158,847 196		29,576,361	000'006	0	227,200	5,088,627	35,792,188	2.0	30
19 586,861 32,895,860 290,000 33,762,721 and 0 1,586,865 and 0 1,1422,747 and 0 1,156,526 and 0 1,1422,747 and 0 1,156,526 and 0 1,148,8676 and 0 1,148,8676 and 0 1,148,8676 and 0 1,160		248,196,847	37,128,467	0	3,808,241	29,928,469	319,062,024	6.6	3
and 0 1,586,565 4,000 1,586,565 and 0 1,586,565 and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22	33,762,721	12,307,692	0	950,000	1,707,336	48,727,749	1.0	23
from 32 6,853,549 34,432,886 11,122,747 52,409,182 from 85 17,616,526 104,488,676 3,547,312 125,652,514 177,785 ginia 1 63,359 28,776,243 4,323,822 33,180,119 0 101,600 8,160 109,760 3,174 \$594,899,394 \$1,940,034,495 \$2,545,11,675 \$2,789,435,564 \$1,55		1,586,565	0 0	0	0 0	1,739,973	3,326,538	0.0	84 6
fron 85 17,516,526 104,488,676 3,547,312 125,652,514 agina 1 63,359 101,247 33,190 177,785 agina 5 87,954 28,776,243 4,323,822 33,189,019 101,600 101,600 8,160 109,760 3,174 \$5994,899,394 \$1,940,034,495 \$2,545,11,675 \$2,789,435,564 \$1,5		52 409 182	14 373 795	43 063 861	237 931	19 507 776	129 592 545	2.0	3 =
inia 1 63,358 81,247 33,180 177,785 177,785 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	vosa vosa	125,652,514	31,077,798	0	1,140,000	4,634,556	162,504,868	3.3	6
5 87,954 28,776,243 4,323,822 33,188,019 0 101,600 8,160 109,760 3,174 \$5694,889,394 \$1,940,034,495 \$254,511,675 \$2,789,435,564		177,785	0	0	0	7,159,563	7,337,348	0.2	46
3,174 \$5694,889,394 \$1,940,034,495 \$254,511,675 \$2,789,435,664	4,3	33,188,019	0	0	370,000	21,877,880	55,435,899	1.1	22
3,174 \$594,899,394 \$1,940,034,495 \$254,511,675 \$2,789,435,564	943	109,760	0	0	0	1,334,826	1,444,586	0.0	21
		\$2,789,435,564	\$1,500,065,922	\$107,275,203	\$61,139,310	\$395,051,278	\$4,852,967,277	100.0	
			SCROP CONTRACTOR OF THE PARTY OF		VOSSE BRODING	1200-350-517-0-22	SANTOS STANDONAS PARTO		

 Table 16
 FY 2010 Urbanized Area Formula Obligations by Urbanized Area

1,920,809 16,702,000 10,186,900 5,654,800 8,074,101 3,250,000 10,947,004 3,577,300 0 0 7,098,929 0 1,092,200	30,641,850 31,968,727 33,127,097 39,895,103 13,693,659 24,196,039 300,703 60,622,582 50,499,377 27,580,226 76,876,429 12,002,904	3,673,846 1,244,040 1,484,000 6,150,416 2,088,910 892,640 479,757 222,773 0 13,305,420 -575,845	36,236,505 49,914,767 44,797,997 51,700,319 23,856,679 28,338,679 11,727,464 64,422,655 50,499,372 40,885,646	23,864,347 21,202,103 24,052,727 158,462,089 0 9,072,887 0 37,128,467 7,500,000	0 0 0 0 0 0	1,248,823 5,106,882 70,000 160,000 40,000 160,000 0 36,800	0 0 3,851,171 585,082 0 2,354,352 0 855,200	61,349,67 76,223,75 72,771,89 210,907,49 23,896,67 39,925,91 11,727,46 102,443,12
16,702,000 10,186,900 5,654,800 8,074,101 3,250,000 10,947,004 3,577,300 0 7,098,929 0 1,092,200	31,968,727 33,127,097 39,895,103 13,693,659 24,196,039 300,703 60,622,582 50,499,372 27,580,226 76,876,429	1,244,040 1,484,000 6,150,416 2,088,910 892,640 479,757 222,773 0 13,305,420	49,914,767 44,797,997 51,700,319 23,856,670 28,338,679 11,727,464 64,422,655 50,499,372	21,202,103 24,052,727 158,462,089 0 9,072,887 0 37,128,467 7,500,000	0 0 0 0 0	5,106,882 70,000 160,000 40,000 160,000 0 36,800	585,082 0 2,354,352 0 855,200	76,223,75 72,771,89 210,907,49 23,896,67 39,925,91 11,727,46
16,702,000 10,186,900 5,654,800 8,074,101 3,250,000 10,947,004 3,577,300 0 7,098,929 0 1,092,200	31,968,727 33,127,097 39,895,103 13,693,659 24,196,039 300,703 60,622,582 50,499,372 27,580,226 76,876,429	1,244,040 1,484,000 6,150,416 2,088,910 892,640 479,757 222,773 0 13,305,420	49,914,767 44,797,997 51,700,319 23,856,670 28,338,679 11,727,464 64,422,655 50,499,372	21,202,103 24,052,727 158,462,089 0 9,072,887 0 37,128,467 7,500,000	0 0 0 0 0	5,106,882 70,000 160,000 40,000 160,000 0 36,800	585,082 0 2,354,352 0 855,200	76,223,75 72,771,89 210,907,49 23,896,67 39,925,91 11,727,46
10,186,900 5,654,800 8,074,101 3,250,000 10,947,004 3,577,300 0 7,098,929 0 1,092,200	33,127,097 39,895,103 13,693,659 24,196,039 300,703 60,622,582 50,499,372 27,580,226 76,876,429	1,484,000 6,150,416 2,088,910 892,640 479,757 222,773 0 13,305,420	44,797,997 51,700,319 23,856,670 28,338,679 11,727,464 64,422,655 50,499,372	24,052,727 158,462,089 0 9,072,887 0 37,128,467 7,500,000	0 0 0 0	70,000 160,000 40,000 160,000 0 36,800	585,082 0 2,354,352 0 855,200	72,771,89 210,907,49 23,896,67 39,925,91 11,727,46
5,654,800 8,074,101 3,250,000 10,947,004 3,577,300 0 0 7,098,929 0 1,092,200	39,895,103 13,693,659 24,196,039 300,703 60,622,582 50,499,377 27,580,226 76,876,429	6,150,416 2,088,910 892,640 479,757 222,773 0 13,305,420	51,700,319 23,856,670 28,338,679 11,727,464 64,422,655 50,499,372	158,462,089 0 9,072,887 0 37,128,467 7,500,000	0 0 0 0	160,000 40,000 160,000 0 36,800	585,082 0 2,354,352 0 855,200	210,907,49 23,896,67 39,925,91 11,727,46
8,074,101 3,250,000 10,947,004 3,577,300 0 7,098,929 0 1,092,200	13,693,659 24,196,039 300,703 60,622,582 50,499,372 27,580,226 76,876,429	2,088,910 892,640 479,757 222,773 0 13,305,420	23,856,670 28,338,679 11,727,464 64,422,655 50,499,372	9,072,887 0 37,128,467 7,500,000	0 0 0 0	40,000 160,000 0 36,800	0 2,354,352 0 855,200	23,896,6 39,925,9 11,727,4
3,250,000 10,947,004 3,577,300 0 7,098,929 0 1,092,200	24,196,039 300,703 60,622,582 50,499,372 27,580,226 76,876,429	892,640 479,757 222,773 0 13,305,420	28,338,679 11,727,464 64,422,655 50,499,372	9,072,887 0 37,128,467 7,500,000	0 0 0	160,000 0 36,800	0 855,200	39,925,9 11,727,4
10,947,004 3,577,300 0 0 7,098,929 0 1,092,200	300,703 60,622,582 50,499,372 27,580,226 76,876,429	479,757 222,773 0 13,305,420	11,727,464 64,422,655 50,499,372	0 37,128,467 7,500,000	0	0 36,800	0 855,200	11,727,4
3,577,300 0 0 7,098,929 0 1,092,200	60,622,582 50,499,372 27,580,226 76,876,429	222,773 0 13,305,420	64,422,655 50,499,372	37,128,467 7,500,000	0	36,800		
7,098,929 0 1,092,200	50,499,372 27,580,226 76,876,429	0 13,305,420	50,499,372	7,500,000				102,443,1
7,098,929 0 1,092,200	27,580,226 76,876,429				0			
7,098,929 0 1,092,200	76,876,429		40 885 646			519,000	130,000	58,648,3
1,092,200		ETE OAE		0	0	5,350,000	4,984,625	51,220,2
1,092,200	12 002 904		83,399,513	0	0	782,531	6,347,230	90,529,2
		1,376,137	13,379,041	0	0	3,234,749	2,394,400	19,008,1
	9,616,335	1,201,360	11,909,895	0	0	916,346	2,775,800	15,602,0
23,175,988	1,167,090	245,890	24,588,968	0	0	0	4,000,000	28,588,9
27,072,592	214,951,619	5,670,279	247,694,490	35,965,915	0	5,252,650	37,079,000	325,992,0
23,990,593	120,695,292	16,705,959	161,391,844	3,199,953	0	200,000	1,764,985	166,556,7
				•				27,457,0
				-2,862,227		77		76,453,5
2.5				0			12,100,000	16,524,14
				804,790,604			0	939,291,3
				0	4.7		0	25,844,0
49,069,888	76,804,902	1,090,490		34,346,732		0	1,656,000	162,968,0
				0	5,618,000		0	63,910,6
	20,829,878	5,363,735	33,516,443	31,062,457	0		0	64,638,9
		0		1,677,468				56,451,19
				0	transfer to the same of the same	A CONTRACT OF STREET	1,025,577	20,375,83
		5,079,699	16,810,491			0	0	32,505,0
1,184,000		U	25,871,780	168,088	0	0	126,000	26,165,8
		0		0		0	0	21,082,50
.0				25,176,225	1,7,1		4,500,000	38,632,4
15,600,342	36,043,528	358,977	52,002,847	12,278,112	17,500,000	65,816	0	81,846,7
0	0	0	0	3,424,694	0	0	0	3,424,6
660,170	20,614,175	2,319,956	23,594,301	16,450,000	0	0	0	40,044,3
15,638,568	90,165,661	914,500	106,718,729	31,077,798	0	1,091,322	0	138,887,8
9,004,824	38,350,818	4,488,934	42,866,708	2,654,878	0	560,000	7,400,000	53,481,5
40,000	18,910,062	9,742,233	28,692,295	0	21,781,971	77,931	4,163,600	54,715,7
58,395,818	35,723,087	18,119,580	112,238,485	108,061,736	21,281,890	5,742,000	0	247,324,1
419,267,116	1,356,589,496	142,580,784	1,918,437,396	1,390,151,640	103,339,861	35,197,423	100,291,297	3,547,417,61
	07,954 56,868,498 0 15,504,755 7,209,537 49,069,080 31,887,667 7,322,830 1,435,860 2,347,400 3,300,099 1,184,000 964,800 0 15,600,342 0 660,170 15,638,568 9,004,824 40,000 50,395,010	07,954 22,940,054 56,868,498 19,747,500 0 3,060,440 15,504,755 73,933,568 7,209,537 14,163,970 49,069,080 76,004,902 31,887,767 16,167,354 7,322,830 20,829,878 1,435,860 42,914,460 2,347,400 14,756,248 3,300,089 8,429,903 1,184,000 24,687,780 964,800 20,117,700 0 10,384,581 15,600,342 36,043,528 0 0 0 660,170 20,614,175 15,638,568 90,165,661 9,004,824 38,350,818 40,000 18,910,062 50,395,018 35,723,007	07,954 22,940,054 3,125,272 56,868,498 19,747,500 1,617,200 0 3,060,440 606,000 15,504,755 73,933,568 31,182,400 7,209,537 14,163,970 3,655,513 49,069,080 76,004,902 1,090,490 31,887,767 16,167,354 9,683,985 7,322,830 20,829,878 5,363,735 1,435,860 42,914,460 0 2,347,400 14,756,248 2,033,000 3,300,009 0,429,903 5,079,699 1,184,000 24,687,780 0 964,800 20,117,700 0 0 10,384,581 1,988,374 15,600,342 36,043,528 358,977 0 0 0 0 660,170 20,614,175 2,319,956 15,638,568 90,165,661 914,500 9,004,824 38,350,818 4,488,934 40,000 18,910,062 9,742,233 50,395,010 35,723,007 10,1	07,954 22,940,054 3,125,272 26,162,000 56,868,498 19,747,500 1,617,200 78,233,198 0 3,060,440 606,000 3,666,440 15,504,755 73,933,568 31,182,400 120,620,723 7,209,537 14,163,970 3,655,513 25,029,020 49,069,000 76,004,902 1,090,490 126,965,200 31,887,767 16,167,354 9,683,965 57,739,076 7,322,830 20,829,878 5,363,735 33,516,443 1,435,860 42,914,460 0 44,350,320 2,347,400 14,756,248 2,033,000 19,136,648 3,300,009 0,429,903 5,079,699 16,010,491 1,184,000 24,687,780 0 25,871,780 964,800 20,117,700 0 21,082,500 0 10,384,581 1,988,374 8,396,207 15,600,342 36,043,528 358,977 52,002,847 0 0 0 0 660,170 20,614,176 <td>07,954 22,940,054 3,125,272 26,162,000 0 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 3,060,440 606,000 3,666,440 0 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 7,209,537 14,163,970 3,655,513 25,029,020 0 49,069,000 76,004,902 1,090,490 126,965,200 34,346,732 31,887,767 16,167,354 9,683,985 57,739,076 0 7,322,830 20,829,878 5,363,735 33,516,443 31,062,457 1,435,860 42,914,460 0 44,350,320 1,677,468 2,347,400 14,756,248 2,033,000 19,136,648 0 3,300,009 0,429,903 5,079,699 16,010,491 1,396,597 1,184,000 24,687,780 0 25,871,780 168,088 964,800 20,117,700 0 21,082,500 0 0 10,384,581 1,988,374 8</td> <td>07,954 22,940,054 3,125,272 26,162,000 0 0 0 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 0 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 13,560,000 7,209,537 14,163,970 3,655,513 25,029,020 0 0 0 49,069,808 76,004,902 1,090,490 126,965,200 34,346,732 0 0 31,887,767 16,167,354 9,683,956 57,739,076 0 5,618,000 0 7,322,830 20,829,878 5,363,735 33,516,443 31,062,457 0 0 1,435,860 42,914,460 0 44,350,320 1,677,468 9,300,000 2,347,400 14,756,248 2,033,000 19,136,648 0 0 0 0 3,300,009 6,429,903 5,079,699 16,010,491 1,396,587 14,290,000 1,184,000 24,687,780 0 25,871,780 168,088 0 0</td> <td>07,954 22,940,054 3,125,272 26,162,000 0 0 330,000 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 0 0 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 13,560,000 320,000 7,209,537 14,163,970 3,655,513 25,029,020 0 0 0 815,000 49,069,000 76,004,902 1,090,490 126,965,200 34,346,732 0 0 0 31,887,767 16,167,354 9,683,965 57,739,076 0 5,618,000 553,600 7,322,830 20,629,878 5,363,735 33,516,443 31,062,457 0 60,000 72,673 2,347,400 14,756,248 2,033,000 19,136,648 0 0 0 213,600 3,300,009 972,673 2,347,400 14,756,248 2,033,000 19,136,648 0 0 0 0 213,600 3,300,009 0 213,600 3,300,009 0 0 0</td> <td>07,954 22,940,054 3,125,272 26,162,000 0 0 330,000 965,000 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 0 1,082,643 0 3,060,440 606,000 3,666,440 0 0 757,700 12,100,000 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 13,560,000 320,000 0 7,209,537 14,163,970 3,655,513 25,029,020 0 0 0 15,500,000 0 49,069,000 76,004,902 1,090,490 126,965,200 34,346,732 0 0 1,656,000 31,887,767 16,167,354 9,683,955 57,739,076 0 5,618,000 553,600 0 7,322,830 20,629,878 5,363,735 33,516,443 31,062,457 0 60,000 0 1,435,860 42,914,460 0 44,350,320 1,677,468 9,300,000 972,673 150,732 2,347,400 <</td>	07,954 22,940,054 3,125,272 26,162,000 0 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 3,060,440 606,000 3,666,440 0 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 7,209,537 14,163,970 3,655,513 25,029,020 0 49,069,000 76,004,902 1,090,490 126,965,200 34,346,732 31,887,767 16,167,354 9,683,985 57,739,076 0 7,322,830 20,829,878 5,363,735 33,516,443 31,062,457 1,435,860 42,914,460 0 44,350,320 1,677,468 2,347,400 14,756,248 2,033,000 19,136,648 0 3,300,009 0,429,903 5,079,699 16,010,491 1,396,597 1,184,000 24,687,780 0 25,871,780 168,088 964,800 20,117,700 0 21,082,500 0 0 10,384,581 1,988,374 8	07,954 22,940,054 3,125,272 26,162,000 0 0 0 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 0 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 13,560,000 7,209,537 14,163,970 3,655,513 25,029,020 0 0 0 49,069,808 76,004,902 1,090,490 126,965,200 34,346,732 0 0 31,887,767 16,167,354 9,683,956 57,739,076 0 5,618,000 0 7,322,830 20,829,878 5,363,735 33,516,443 31,062,457 0 0 1,435,860 42,914,460 0 44,350,320 1,677,468 9,300,000 2,347,400 14,756,248 2,033,000 19,136,648 0 0 0 0 3,300,009 6,429,903 5,079,699 16,010,491 1,396,587 14,290,000 1,184,000 24,687,780 0 25,871,780 168,088 0 0	07,954 22,940,054 3,125,272 26,162,000 0 0 330,000 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 0 0 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 13,560,000 320,000 7,209,537 14,163,970 3,655,513 25,029,020 0 0 0 815,000 49,069,000 76,004,902 1,090,490 126,965,200 34,346,732 0 0 0 31,887,767 16,167,354 9,683,965 57,739,076 0 5,618,000 553,600 7,322,830 20,629,878 5,363,735 33,516,443 31,062,457 0 60,000 72,673 2,347,400 14,756,248 2,033,000 19,136,648 0 0 0 213,600 3,300,009 972,673 2,347,400 14,756,248 2,033,000 19,136,648 0 0 0 0 213,600 3,300,009 0 213,600 3,300,009 0 0 0	07,954 22,940,054 3,125,272 26,162,000 0 0 330,000 965,000 56,868,498 19,747,500 1,617,200 78,233,198 -2,862,227 0 0 1,082,643 0 3,060,440 606,000 3,666,440 0 0 757,700 12,100,000 15,504,755 73,933,568 31,182,400 120,620,723 804,790,604 13,560,000 320,000 0 7,209,537 14,163,970 3,655,513 25,029,020 0 0 0 15,500,000 0 49,069,000 76,004,902 1,090,490 126,965,200 34,346,732 0 0 1,656,000 31,887,767 16,167,354 9,683,955 57,739,076 0 5,618,000 553,600 0 7,322,830 20,629,878 5,363,735 33,516,443 31,062,457 0 60,000 0 1,435,860 42,914,460 0 44,350,320 1,677,468 9,300,000 972,673 150,732 2,347,400 <

Table 16 (cont.) FY 2010 Urbanized Area Formula Obligations by Urbanized Area

		000 001	000 007 0	000 000 0	000 001 0	•	•		000 000
Bakersheld, CA	2	792,000	3,400,000	2,336,000	6,528,000	0			6,528,000
Barnstable Town, MA	0	0	1,822,279	0	1,822,279	0			2,171,339
Baton Rouge, LA	0	0	4,255,239	56,305	4,310,544	0		-	5,530,544
Boise City, ID	0	0	3,325,167	146,800	3,471,967	0	000'08 0	0 425,000	3,976,967
Bonita Springs-Naples, FL	0;	0	0	304,165	304,165	0		0	304,165
Undgeport-Stamford, CI-NY	=	632,000	4.051,725	3,692,635	9,176,360	18.078.640	0 240,000	0	27,495,000
Buttalo, NY	0	344,614	11,713,642	616,832	12,675,088	1,3/9,201	0	0	14,054,289
Canton, OH	28	3,973,888	899,341	693,397	5,566,626	0	0 200,000	0	5,766,626
Cape Coral, FL	0	44,160	29,101	2,498,082	2,483,023	0		0	2,483,023
Charleston-North Charleston, SC	С	0	3,646,812	1,122,370	4,769,182	0	0	0 0	4,769,182
Chattanooga, TN-CA	0	0	0	320,000	320,000	0	0	0	320,000
Colorado Springs, CO	3	146,800	3,673,299	2,567,786	6,387,885	D	0 1,232,093	3 0	7,619,978
Columbia, SC	0	0	3,718,851	120,000	3,838,851	0	0	0	3,838,851
Columbus, GA AL	0	0	821,020	485,520	1,306,540	0	0 200,748	0	1,507,288
Concord, CA	0	0	1,338,411	0	1,338,411	9,164,791	10,671	1	10,513,873
Davenport, IA-IL	6	473,100	2,570,854	0	3,043,954	0	0 287,008	0	3,330,962
Dayton, OH	7	5,731,334	11,986,234	528,409	18,245,977	0	0 137,842	2 431,706	18,815,525
Denton-Lewisville, TX	0	0	4,450,729	119,894	4.570,623	0		_	5,997,629
Des Moines, IA	21	1,442,150	4,661,848	378,537	6,482,535	0	0 638,276		7,387,072
Durham, NC	13	4,285,626	5,212,362	0	9,497,988	0	0 1,212,565		10,710,553
El Paso, TX-NM	0	0	21,676,361	382,684	22,059,045	0	000'009 0	0	22,659,045
Eugene, OR	2	987,030	2,504,824	2,568,000	6,059,854	0	0	0 0	6,059,854
Evansville, IN-KY	4	903,060	860,127	10,553	1,773,740	0	996'95 0	6 472,052	2,302,658
Fayetteville, NC	0	0	1,582,260	340,185	1,922,445	0	0 218,589	0 6	2,141,034
Flint, MI	-	1,595,690	4,640,000	4,324,564	10,560,254	0	0	0 0	10,560,254
Fort Collins, CO	11	267,614	1,561,883	0	1,829,497	0	0	0 1,260,229	3,089,726
Fort Wayne, IN	-	203,390	3,787,157	115,600	4,106,147	0	0	0 107,080	4,213,227
Fresno, CA	9	2,161,900	6,306,000	204,800	0,752,700	0	0 676,900	0	9,429,500
Grand Rapids, MI	19	898,106	2,354,859	4,189,876	7,442,841	0	0 1,121,250	0 92,000	8,656,091
Greenshoro, NC.	6	1,395,609	0	7,773,432	9,169,041	0	0	0 0	9,169,041
Creenville, SC	0	0	5,255,955	138,728	5,394,683	0	0 613,217		006'200'9
Gulfport-Biloxi, MS	0	0	0	0	0	0	0	0 547,631	547,631
Harrisburg, PA	22	3,691,240	3,103,153	167,497	7,041,090	0	0	0	7,041,090
Harlford, C1	٧	3,252,400	O	223,600	3,476,000	8,129,192		0	11,605,192
Honolulu, HI	88	11,139,659	21,000,000	О	32,139,659	0	0		32,139,659
Huntsville, AL	2	198,400	614,278	0	812,678	0		0 988,406	1,921,084
Jacksonville, FL	77	3,573,776	4,173,656	1,904,330	9,651,762	1,750,000		0	11,665,762
Knoxville, TN	ο.	1,992,000	4,009,143	26,000	6,057,143	0	0 227,200		6,284,343
Lancaster, PA	- ;	432,000	6,936,715	0	41/898,7	o (300,000	d1,886,1
Lancaster-Palmdale, CA	13	2,281,200	176,878,5	1,400,000	13,559,721	0 (0	13,799,721
Lansing, MI	48	2,124,592	1,769,022	1,153,015	5,646,629	0 1		0 1	5,846,629
Lincoln, NE	o ţ	0 595 5	1,606,000	144,000	1,750,000	-	0 27,216	000	1,777,716
Little NOCA, AN	71	1.360,100	C22, 100,2	000,040,000	25,000,000	> 5		246.364	785.082.01
Lubbock TX	0	000,551	3 992 381	1 279 408	5271789		0 231807		5.768.689
Madison. WI	0	0	5.827.389	1.198.550	7.025.939	0			7.065.939
McAllen, TX	0	0	1,894,120	68,400	1,962,520	0		0	1,962,520
Memphis, TN-MS-AR	S	1,440,000	10,627,496	750,712	12,818,208	0	0	0 0	12,010,200
Mission Viejo, CA	D	0	1,017,509	0	1,017,509	0	0	0	1,017,509
Modville Al	6	508,493	2,003,394	485,990	2,997,877	0	186 000	0	3 183 877

Table 16 (cont.) FY 2010 Urbanized Area Formula Obligations by Urbanized Area

1414141414141414141414141414141		Total				· · · · · · · · · · · · · · · · · · ·				
URBANIZED AREA) STATE	Buses	PURCHASE	OTHER	FACILITY	TOTAL	GUIDEWAY	NEW STARTS	PLANNING	OPERATING	TOTAL
Modesto, CA	1	667,712	0	1,017,981	1,685,693	0	0	0	0	1,685,693
Nashville-Davidson, TN	6	1,851,371	6,175,751	768,583	8,795,705	900,000	0	0	500,000	10,195,705
New Haven, CT	0	0	178,440	0	178,440	14,645,611	0	0	0	14,824,051
Ogden-Layton, UT	0	0	9,928,780	0	9,928,780	0	0	0	0	9,928,780
Oklahoma City, OK	0	100,000	6,477,161	407,447	6,984,608	0	0	560,000	400,000	7,944,608
Omaha, NE-IA	0	0	6,985,466	315.014	7,300,480	0	0	CCCCCC CCCCCC	278,828	8.742.236
Oxnard, CA	0	0	4.804.247	679.000	5,483,247	290.652	0		0	8,361,699
Palm Bay-Melbourne, FL	8	680.000	1,833,585	179,120	2,692,705	0	0		0	2,692,705
Pensacola, FL-AL	5	1,280,000	1,316,266	433,000	3,029,266	0	0		0	3,029,266
Peona, IL	10	1,786,000	1,125,697	455,000	2,911,697	0	0	the second second second	0	3,236,852
Port St. Lucie. FL	2	308,311	862,839	49,507	1,220,657	0	0		991,103	2,342,343
Poughkeepsie-Newburgh, NY	0	0	12,475,844	43,507	12,475,844	2,642,875	0	100,000	L USS CONTRACTOR	15,915,755
Provo-Orem, UT	0	0	2,352,831	0	2,352,831	2,012,013	0	370	137,030	2,352,831
Raleigh, NC	0	0	5,373,145	1,060,865	6,434,010	0	0		0	6,797,323
	23	1.396.267		1,000,000	3,975,424	0	0	2004200		5.075.424
Reading, PA Reno, NV	0	1,396,767	2,579,157	0	10,598,020	0	0		4,800,000	15,398,020
		7/3 52 th C C = 2572	10,598,020	022.020		100				
Richmond, VA	10	1,924,000	9,360,937	932,000	12,216,937	0	0		508,479	12,725,416
Rochester, NY	0	0	3,410,058	8,449,002	11,059,060		0	0	0	11,859,060
Rockford, IL	0	0	947,695	215,000	1,162,695	0	0	0	0	1,162,695
Round Lake Beach McHenry Grayslake, IL	0	0	79,916	0	79,916	1,695,813	0		0	1,775,729
Salem, OR	0	0	3,845,735	0	3,845,735	0	0		1,035,111	4,880,846
Salt Lake City, UT	19	586,861	19,986,220	200,000	20,773,081	12,307,692	0	950,000		34,838,109
Santa Rosa, CA	2	612,874	5,547,826	12,902,102	19,062,802	0	0		14710740000	20,380,972
Sarasota-Bradenton, FL	6	1,640,005	1,831,370	7,500	3,478,875	0	0		0	3,478,875
Savannah, GA	6	1,500,228	1,217,205	160,000	2,877,433	0	0	0	0	2,877,433
Scranton, PA	1	49,920	3,700,148	52,000	3,802,068	0	0	0	Ω	3,802,068
Shreveport, LA	9	3,521,194	3,382,146	40,000	6,943,340	0	0	30,000	0	6,973,340
South Bend, IN-MI	5	270,000	2,333,418	134,000	2,737,418	1,123,486	0	160,000	0	4,020,904
Spokane, WA-ID	0	0	8,002,310	0	8,002,310	0	0	0	0	8,002,310
Springfield, MA-CT	0	0	5,761,929	0	5,761,929	0	0	0	0	5,761,929
Springfield, MO	0	0	1,219,824	0	1,219,824	0	0	85,280	874,465	2,179,569
Stockton, CA	0	0	4,732,732	87,601	4,820,333	0	3,741,328		0	9,401,661
Syracuse, NY	0	0	18,450,520	148,000	18,598,520	0	0,11,020		0	18,598,520
TemeculaMurrieta, CA	55	2,014,369	260,484	0.000	2,274,853	0	0		623,817	2,898,670
Thousand Oaks, CA	0	2,014,303	1,776,884	360.000	2,136,884	932.733	0	0.70	023,017	3,069,617
Toledo, OH-MI	6	3,289,420	5,657,118	750,682	9,697,220	332,733	0		0	9,947,220
Trenton, NJ	0	3,269,420		7:30,002	11,463,969	186,000	0		0	11,649,969
- 1771 (1764) 10 To 1881			11,463,969	444.045		186,000	0	1.7	0	
Tucson, AZ	42	7,902,300	6,785,044	414,015	15,101,359	0	0		550,000	15,101,359
Tulsa, OK	0		4,461,787	314,139	4,775,926	0	1.7		550,000	7,015,926
Victorville Hesperia Apple Valley, CA	6	2,124,720	4,432,730	619,967	7,177,417		0		0	7,177,417
Wichita, KS	1 1	64,425	3,044,306	273,675	3,382,406	0	0		128,000	4,027,046
Winston-Salem, NC	4	486,768	428,294	376,800	1,291,862	0	0	100000000000000000000000000000000000000	0	1,291,862
Worcester, MA-CT	1	48,000	5,748,312	273,600	6,069,912	0	0		0	6,305,252
Youngstown, OH-PA	1	260,000	5,456,225	1,553,110	7,269,335	0	0	176,000	0	7,445,335
SUBTOTAL	648	104,014,619	489,335,448	86,657,089	680,007,156	96,021,655	3,741,328	21,240,970	23,130,509	824,141,618
50,000 - 200,000 POPULATION		A11 00 00 00 00 00 00 00 00 00 00 00 00 0								311 300 3000 31 30 30
70,000 - 200,000 OF GLATION									No.	
Alabama	2	143,117	646,747	41,331	831,195	0	0	977		3,299,041
Alaska	0	0	250,000	0	250,000	0	0	0	0	250,000

Table 16 (cont.) FY 2010 Urbanized Area Formula Obligations by Urbanized Area

Advances Colorado Connocicut Colorado Connocicut Colorado Delaware Florida Georgia Hawaii Hawaii Indiana Ind	32,432 14,994,764 0 0 8,293,556 2,811,926 1,402,393 4,861,267 1,488,400 11,897,642 1,700,674 77,814 77,814	1,673,203 9,994,906 13,256,379	26,400	The state of the s		2 (Control of	271,000,0	21. 27. 21. 27.
o bout b a a a a a a a a a a a a a a a a a a	14,994,764 0 0 8,293,556 2,011,326 1,402,393 4,861,267 1,489,400 11,897,642 1,700,674 77,814 77,814	9,994,906		1.732.035	0	0	24 000	5.020.470	4.784.511
ocut e y y haa d husetts	0 8,293,565 2,811,926 1,402,383 4,861,267 1,488,400 11,897,642 1,700,674 77,814 77,814	13,256,379	1,331,687	26,321,357	80,000	0	100,603	43,274,583	69,776,543
cout y d d d Musetts n Ma	8,293,556 2,811,926 2,811,926 1,402,383 4,861,267 1,1489,400 11,897,642 1,700,574 77,814 77,814		0	13,256,379	0	0	200,000	2,389,204	15,845,583
y y aa d h nusetts haa	8,735,556 2,011,326 1,402,393 4,861,267 1,488,400 11,897,642 1,700,674 77,814 77,814	0	0	0	12,494,314	0	0	0	12,494,314
y la d d husetts	1,402,393 4,861,267 1,488,400 11,897,642 1,700,674 77,814 77,814 77,814 77,814	95,400	324,000	8,486,956	0 0	0 0	0 404 750	0 404 467	8,486,956
y h d h nusetts	4,861,567 1,489,400 11,897,642 1,700,674 77,814 0 620,664	1,311,935	1.830.204	4.544.532	0 0	0 0	128.000	13.960.481	18,633,013
y ka d d musetts	1,488,400 11,897,642 1,700,674 77,814 0 620,664	27,777	362,000	5,445,989	0	o	0	C	5,445,989
y Na d d n n Na	11,897,642 1,700,674 77,814 0 620,664	2,366,452	274,515	4,129,367	0	0	148,000	2,544,881	6,822,248
y ka d d musetts	1,700,674 77,814 0 620,664	288,000	433,600	12,619,242	0	0	0	4,502,247	17,121,489
s ky mra nd crusetts	77,814 0 620,664	629'966	400,200	3,097,553	0	192,000	53,784	8,031,773	11,375,110
ky ina nd crusetts crusetts	620,664 1 247 759	0	286	78,600	0	0	0	10,050,374	10,128,974
ky inna nd chusetts an	620,664	1,225,000	0	1,225,000	0	0	165,000	2,138,374	3,528,374
ina nd rhusetts an oda	1 217 750	355,270	651,494	1,627,436	0	0	0	2,454,344	4.081.780
nd crusetts an ota	1,411,130	961,118	615,710	2,794,587	0	0	145,748	4,304,335	7,244,670
	5,188	2,172,853	66,000	2,244,041	0 6	0 0	90,000	10,058,973	12,393,014
	26,000	40,000	120,000	216,000	0 :	0	0	1,854,683	2,0/0,683
	0	0 000	0	0	0 0	0 (0 000	4,174,183	47,001,001
	3,717,047	309,404	401,210	176,000,271	0 0	-	30,473	2 704 007	406,406,11
Missolii	/91,620,1 0	1,455,571	0,37,2,5	1975,007	0 0	2 014	30,473	3,704,007	4 767 873
	2.913.782	114,000	0	3.027.702	0	0	0	1.075,423	4 903 205
	0	201,858	0	201,858	0	0	0	616,727	818,585
hire	568,751	2,689,929	61,000	3,319,680	0	0	207,639	4,795,952	8,323,271
New Jersey 8	191,000	3,454,836	0	3,645,836	1,000,000	0	0	1,180,000	5,025,036
00	0	0	0	0	0	0	0	5,620,510	5,620,510
	2,670,966	6,938,136	143,864	9,752,966	318,313	0	16,000	6,130,492	16,217,771
North Carolina 2	286,000	2,199,445	200,000	2,985,445	0 0	0 0	138,000	5,508,161	8,631,606
	270 052	3 304 722	000 25	4 4 4 F, C74	0 0	0 0	75,347	COC,CCC,1	0.01410,500
Oklahoma	105.300	426.648	20,000	581.948	0 0	0	28.000	495.536	1.105.484
	0	794,022	0	794,022		C	0	643,134	1,437,156
vania	1,606,519	2,145,702	1.032,262	4,784,563	0	0	301,880	9,054,967	14,141,410
Puerto Rico	336,000	186,446	30,538	552,984	0	0	0	701,470	1,254,454
	95,000	1,414,960	754,995	2,264,955	0	0	0	1,288,497	3,553,452
rta	0	96,000	0 !	96,000	0	0	0	2,656,781	2,752,781
985	504,000	860,168	107'061	1,585,305	0	0	0	4,588,627	6,173,932
	489,811	18,872,024	6,431,195	25,793,030	0	0 (1,833,103	21,057,940	48,684,073
	0 000 00	628,029	80,000	108,029	0 0	0 0	0 0	900,000	1,608,029
Vermoni 7	3 571 149	214 000	4,000	4 233 663		00	0 0	14 835 697	19 069 360
uton	1.977.958	1.944.716	2 632,812	6.555.486	0	0	48.678	4.634.556	11 238.720
75	63,358	81.247	33,180	177,785	0	0	0	7,159,563	7,337,348
	0	0	0	0	0	0	0	20,912,880	20,912,880
Wyoming 0	0	101,600	8,160	109,760	0	0	0	1,334,826	1,444,586
SUBTOTAL 450	71,607,659	93,312,506	24,148,641	189,068,806	13,892,627	194,014	4,700,917	271,455,908	479,312,272
TOTAL 3,174	594,889,394	\$1,939,237,450	\$253,386,514	\$2,787,513,358	\$1,500,065,922	\$107,275,203	\$61,139,310	\$394,877,714	\$4,850,871,507

 Table 17
 FY 2010 Urbanized Area Formula Obligations for Preventive Maintenance

RBANIZED AREA / STATE		· Bus ·	ÞAIL	'Rail	TOTAL	Total .	OBLIGATIONS	% of.
		· Dus	· · · · · · · · · · · · · · · · · · ·	rtuii	TOTAL	TOTAL .	- ODLIOATIONO	-саргов
1,000,000 POPULATION	0292112m1115			72275			1205.202420	
tlanta, GA	\$15,571,053		\$23,048,447	- 2000	\$38,619,500	2.3	\$60,100,852	64.
altimore, MD	30,414,807		8,393,005		38,807,812	2.4	71,116,870	54.
oston, MANHRI	8,069,006	61.7	5,000,000		13,069,006	8.0	68,850,724	19
hicago, IL-IN	598,205	0.7	82,933,032		83,531,237	5.1	210,162,408	39
incinnati, OH-KY-IN	11,774,312		0	0.0	11,774,312	0.7	23,856,670	49.
leveland, OH	18,498,439	70.9	7,607,840		26,106,279	1.6	37,411,566	69
olumbus, OH	0	0.0	0	0.0	0	0.0	11,727,464	0.
allasFort WorthArlington, TX	59,214,896		0	0.0	59,214,896	3.6	101,551,122	58.
enver-Aurora, CO	49,563,981		0	0.0	49,563,981	3.0	57,999,372	85 63
etroit, MI ouston, TX	26,000,000 46,847,331		0	0.0	26,000,000	1.6	40,885,646	56
idianapolis, IN	10,660,000		0	0.0	46,847,331 10,660,000	0.6	83,399,513 13,379,041	79
ansas City, MO-KS	9,376,927		0	0.0	9,376,927	0.6	11,909,895	78
as Vegas, NV	9,370,927	0.0	0	0.0	9,370,927	0.0	24,588,968	0
os AngelesLong BeachSanta Ana, CA	151,727,258		7,393,000	4.6	159,120,258	9.7	283,660,405	56
liami, FL	97,587,461		7,393,000	0.0	97,587,461	5.9	164,591,797	59
lilwaukee, WI	19,462,342		0	0.0	19,462,342	1.2	26,162,080	74
				0.0				
linneapolis-St. Paul, MN ew Orleans, LA	9,300,000 2,733,440		0	0.0	9,300,000	0.6	75,370,971	12 74
			145,000,000		2,733,440		3,666,440	22
ew YorkNewark, NY-NJ-CT rlando, FL	64,020,818		145,000,000	0.0	209,020,818	12.7	938,971,327	39
	9,915,329		6,340,260		9,915,329		25,029,020	12
hiladelphia, PA-NJ-DE-MD	14,393,867	0.0		0.0	20,734,127	1.3	161,312,012	
hoenixMesa, AZ	12,669,337		0	0.0	12,669,337	8.0	63,357,076	20
ittsburgh, PA	4,680,000		4 500 000	0.0	4,680,000	0.3	64,578,900	7
ortland, OR-WA	32,866,117		1,500,000	4.4	34,366,117	2.1	55,327,788	62
rovidence, RI-MA	11,994,368		0	0.0	11,994,368	0.7	19,136,648	62
iversideSan Bernardino, CA	8,295,322		0	0.0	8,295,322	0.5	32,505,078	25
acramento, CA	19,229,850		0	0.0	19,229,850	1.2	26,039,868	73
an Antonio, TX	14,514,328		0	0.0	14,514,328	0.9	21,082,500	68
an Diego, CA	6,590,000		6,661,845		13,251,845	0.8	33,572,432	39
an Francisco-Oakland, CA	13,345,668	0.0	943,292	0.0	14,288,960	0.9	81,780,959	17
an Jose, CA	0	0.0	0	0.0	0	0.0	3,424,694	
an Juan, PR	10,824,754	60.4	7,103,844		17,928,598	1.1	40,044,301	44
eattle, WA	60,576,910	99.8	131,040	0.2	60,707,950	3.7	137,796,527	44
t. Louis, MO-IL	29,995,000	99.0	296,139	1.0	30,291,139	1.8	45,521,586	66
irginia Beach, VA	12,487,454		0	0.0	12,487,454	8.0	50,474,266	
ashington, DC-VA-MD	24,564,800	62.7	14,596,800	37.3	39,161,600	2.4	241,582,111	16
UBTOTAL	\$918,363,380	74.3	\$316,948,544	25.7	\$1,235,311,924	75.1	\$3,411,928,897	36
00,000 - 1,000,000 POP.								
kron, OH	\$4,145,933	0.0	\$0	0.0	\$4,145,933	0.3	\$6,652,395	62
lbany, NY	10,512,608		0	0.0	10,512,608	0.6	10,854,873	96
Ibuquerque, NM	0	0.0	0	0.0	0	0.0	6,218,137	0
lentownBethlehem, PA-NJ	4,270,478	0.0	802,439	0.0	5,072,917	0.3	7,975,475	63
nchorage, AK	2,808,000	69.5	1,232,530		4,040,530	0.2	25,446,806	15
nn Arbor, MI	1,680,000		0	0.0	1,680,000	0.1	2,520,549	66
ntioch, CA	0	0.0	0	0.0	0	0.0	238,391	(
lantic City, NJ	4,301,205	0.0	1,958,333	0.0	6,259,538	0.4	12,401,478	50
igusta-Richmond County, GA-SC	880,000		0	0.0	880,000	0.1	3,452,806	2
ustin, TX	6,000,000	0.0	0	0.0	6,000,000	0.4	19,635,172	30
kersfield, CA	3,400,000	0.0	0	0.0	3,400,000	0.2	6,528,000	52
arnstable Town, MA	1,294,197		0	0.0	1,294,197	0.1	1,822,279	7
aton Rouge, LA	2,900,000		0	0.0	2,900,000	0.2	4,310,544	6
ise City, ID	2,721,000		Ō	0.0	2,721,000	0.2	3,471,967	78
onita Springs-Naples, FL	0	0.0	Ö	0.0	0	0.0	304,165	
idgeportStamford, CTNY	252,800	0.0	0	0.0	252,800	0.0	27,255,000	-
iffalo, NY	9,611,021	0.0	ō	0.0	9,611,021	0.6	14,054,289	68
anton, OH	0,011,021	0.0	0	0.0	0,011,021	0.0	5,566,626	(
ape Coral, FL	0	0.0	0	0.0	0	0.0	2,483,023	
narlestonNorth Charleston, SC	3,400,442		0	0.0	3.400.442	0.0	4,769,182	
nattanooga, TN-GA	3,400,442	0.0	0	0.0	3,400,442	0.0	320,000	- 1
olorado Springs, CO	577,296		0	0.0	577,296	0.0	6,387,885	
olumbus, SC			0	0.0	3,638,851	0.0		
	3,638,851						3,838,851	9
olumbus, GA-AL	657,660		0	0.0	657,660	0.0	1,306,540	5
oncord, CA	469,224		0	0.0	469,224	0.0	10,503,202	7
avenport, IA-IL	2,379,767	0.0	0	0.0	2,379,767 9,285,755	0.1	3,043,954	7
nuden OLI				11(1)	4 124 /44	0.6	18,245,977	5
ayton, OH	9,285,755							
ayton, OH entonLewisville, TX es Moines, IA	3,204,246 3,705,000	100.0	0	0.0	3,204,246 3,705,000	0.2	4,570,623 6,482,535	7

 Table 17 (cont.)
 FY 2010 Urbanized Area Formula Obligations for Preventive Maintenance

JRBANIZED AREA / STATE	BUS	PREV	ENTIVE MAINTE	. %		,%,of,	FOTAL CAPITAL	PM a
El Paso, TX-NM	19,765,950		0	0.0	19,765,950	1.2	22,059,045	89
Eugene, OR	1,687,500		0	0.0		0.1		27
			7.		1,687,500		6,059,854	
vansville, IN-KY	753,940	Participant Control	0	0.0	753,940	0.0	1,773,740	42
ayetteville, NC	1,059,008		0	0.0	1,059,008	0.1	1,922,445	55
flint, MI	2,400,000	0.0	0	0.0	2,400,000	0.1	10,560,254	22
Fort Collins, CO	1,079,939	100.0	0	0.0	1,079,939	0.1	1,829,497	59
ort Wayne, IN	3,115,747	100.0	0	0.0	3,115,747	0.2	4,106,147	73
resno, CA	4,680,800	0.0	0	0.0	4,680,800	0.3	8,752,700	53
Grand Rapids, MI	1,300,000	100.0	0	0.0	1,300,000	0.1	7,442,841	17
Greensboro, NC	0	0.0	Ö	0.0	0	0.0	9,169,041	. (
	2,151,193		0	0.0		0.1	5,394,683	
Freenville, SC					2,151,193			39
larrisburg, PA	2,496,000	100.0	0	0.0	2,496,000	0.2	7,041,898	35
lartford, CT	0	0.0	0	0.0	0	0.0	11,605,192	
onolulu, HI	21,000,000	100.0	0	0.0	21,000,000	1.3	32,139,659	6
untsville, AL	449,329	0.0	0	0.0	449,329	0.0	812,678	5
acksonville, FL	2,927,898	67.7	1,400,000	32.3	4,327,898	0.3	11,401,762	3
noxville, TN	3,039,109		0	0.0	3,039,109	0.2	6,057,143	50
			0	0.0		0.1		
ancaster, PA	868,000	0.0			868,000	1,000,000	7,368,715	1
ancasterPalmdale, CA	6,672,000		0	0.0	6,672,000	0.4	13,559,721	49
ansing, MI	612,000	0.0	0	0.0	612,000	0.0	5,646,629	1
incoln, NE	1,350,000		0	0.0	1,350,000	0.1	1,750,000	7
ittle Rock, AR	1,300,000	100.0	0	0.0	1,300,000	0.1	6,333,929	2
ouisville, KY-IN	7,866,038		0	0.0	7,866,038	0.5	13,332,996	5
ubbock, TX	3,415,513		0	0.0	3,415,513	0.2	5,271,789	6
adison, WI	4,900,228		0	0.0	20000010000	0.2		6
					4,900,228	2000000	7,025,939	
IcAllen, TX	1,800,000	0.0	0	0.0	1,800,000	0.1	1,962,520	9
lemphis, TN-MS-AR	8,800,000	100.0	0	0.0	8,800,000	0.5	12,818,208	6
lission Viejo, CA	6,358	100.0	0	0.0	6,358	0.0	1,017,509	
lobile, AL	1,411,754	100.0	0	0.0	1,411,754	0.1	2,997,877	4
lodesto, CA	0	0.0	0	0.0	0	0.0	1,685,693	
ashville-Davidson, TN	5,520,000		o o	0.0	5,520,000	0.3	9,695,705	5
ew Haven, CT	0	0.0	0	0.0	0	0.0	14,824,051	
gdenLayton, UT	9,928,780		0	0.0	9,928,780	0.6	9,928,780	10
klahoma City, OK	5,137,531	100.0	0	0.0	5,137,531	0.3	6,984,608	7
maha, NE-IA	6,015,634	0.0	0	0.0	6,015,634	0.4	7,300,480	8
xnard, CA	1,730,411	100.0	0	0.0	1,730,411	0.1	5,773,899	3
alm Bay-Melbourne, FL	1,168,585		0	0.0	1,168,585	0.1	2,692,705	4
ensacola, FL-AL	933,339		Ö	0.0	933,339	0.1	3,029,266	3
eoría, IL	1,063,697	0.0	0	0.0	1,063,697	0.1	2,911,697	3
ort St. Lucie, FL	510,000	0.0	0	0.0	510,000	0.0	1,220,657	4
oughkeepsie-Newburgh, NY	1,692,107	0.0	ő	0.0	1,692,107	0.1	15,118,719	1
rovo-Orem, UT	425,000		o	0.0	425,000	0.0	2,352,831	1
			Ö					
aleigh, NC	4,082,760		0	0.0	4,082,760	0.2	6,434,010	6
eading, PA	2,226,500			0.0	2,226,500	0.1	3,975,424	5
eno, NV	4,804,238		0	0.0	4,804,238	0.3	10,598,020	4
ichmond, VA	5,008,769	100.0	0	0.0	5,008,769	0.3	12,216,937	4
ochester, NY	3,293,250	100.0	0	0.0	3,293,250	0.2	11,859,060	2
ockford, IL	697,695	100.0	0	0.0	697,695	0.0	1,162,695	6
ound Lake BeachMcHenryGrayslake, IL	0	0.0	0	0.0	0	0.0	1,775,729	
alem, OR	3,308,842		0	0.0	3,308,842	0.2	3,845,735	8
						0.00000		
alt Lake City, UT	19,646,220	63.6	11,236,738		30,882,958	1.9	33,080,773	9
anta Rosa, CA	2,724,883		0	0.0	2,724,883	0.2	19,062,802	1
arasotaBradenton, FL	1,500,000	100.0	0	0.0	1,500,000	0,1	3,478,875	4
avannah, GA	960,000		0	0.0	960,000	0.1	2,877,433	3
cranton, PA	1,916,000	0.0	0	0.0	1,916,000	0.1	3,802,068	
nreveport, LA	3,045,346	0.0	0	0.0	3,045,346	0.2	6,943,340	4
			1,123,486					
outh Bend, IN-MI	1,970,000	0.0		0.0	3,093,486	0.2	3,860,904	8
ookane, WA-ID	7,922,287	0.0	0	0.0	7,922,287	0.5	8,002,310	9
pringfield, MA-CT	4,481,510	0.0	0	0.0	4,481,510	0.3	5,761,929	7
oringfield, MO	945,880	0.0	0	0.0	945,880	0.1	1,219,824	7
tockton, CA	3,892,732	0.0	0	0.0	3,892,732	0.2	8,561,661	4
yracuse, NY	13,384,120	0.0	0	0.0	13,384,120	0.8	18,598,520	7
emeculaMurrieta,		2365	×	1000		0.000	3,1000,1000	150
4	62,001	0.0	0	0.0	62,001	0.0	2 274 052	
							2,274,853	
nousand Oaks, CA	404,500	0.0	0	0.0	404,500	0.0	3,069,617	
oledo, OH-MI	4,924,760	0.0	0	0.0	4,924,760	0.3	9,697,220	5
enton, NJ	9,862,642	0.0	0	0.0	9,862,642	0.6	11,649,969	8
ucson, AZ	6,664,000	0.0	0	0.0	6,664,000	0.4	15,101,359	4
ilsa, OK	2,536,787	0.0	0	0.0	2,536,787	0.2	4,775,926	5
ctorvilleHesperia	2,000,101		U	4.4	2,000,101		4,170,020	
	40.0	0.0		0.0		0.0	7 477 147	
ople Valley, CA	1,042	0.0	0	0.0	1,042	0.0	7,177,417	
ichita, KS	1,581,771	0.0	0	0.0	1,581,771	0.1	3,382,406	4
inston-Salem, NC	0	0.0	0	0.0	0	0.0	1,291,862	
orcester, MA-CT	4,152,376	0.0	0	0.0	4,152,376	0.3	6,069,912	
3	3,,3,		•		136		.,	
oungstown, OHPA	2,199,896	0.0	0	0.0	2,199,896	0.1	7,269,335	3
enigeneith, St. 1.73	2,100,000	0.0	U	0.0	2,100,000		,,200,000	

 Table 17 (cont.)
 FY 2010 Urbanized Area Formula Obligations for Preventive Maintenance

JRBANIZED.AREA' (STATE '	BUS	. Bus	RAIL	'Rail'	TOTAL	"%" of . Total .	OBLIGATIONS.	Obs.
< 200,000 POPUL.						1312		
Secretarial Contract of	60	0.0	60	0.0	60	0.0	624 270	0.0
Abilene, TX Albany, GA	\$0	0.0	\$0 0	0.0	\$0 \$0	0.0	\$21,378 886,103	
Alexandria, LA	0	0.0	0	0.0	\$0	0.0	612,759	
Amarillo, TX	l ő	0.0	0	0.0	\$0	0.0	1,105,701	0.0
Arecibo, PR	51,120		0	0.0	\$51,120	0.0	199,120	
Athens-Clarke County, GA	0	0.0	0	0.0	\$0	0.0	1,570,286	
Bangor, ME	638,500	100.0	0	0.0	\$638,500	0.0	1,024,470	
Bay City, MI	0	0.0	0	0.0	\$0	0.0	145,000	0.0
Binghamton, NY-PA	1,500,000	100.0	0	0.0	\$1,500,000	0.1	1,694,405	88.5
Bismarck, ND	198000		0	0.0	\$198,000	0.0	198,000	
Blacksburg, VA	0	0.0	0	0.0	\$0	0.0	1,782,912	
Bloomington, IN	0	0.0	0	0.0	\$0	0.0	442,342	
BloomingtonNormal, IL	0	0.0	0	0.0	\$0	0.0	682,500	
Boulder, CO	2,644,833		0	0.0	\$2,644,833	0.2	10,196,833	
Bowling Green, KY	0	0.0	0	0.0	\$0	0.0	1,194,594	
Bermerton, WA	0	0.0	0	0.0	\$0	0.0	3,127,958	
Bristol, TN-Bristol, VA	20,000		0	0.0	\$20,000	0.0	60,000	
Brownsville, TX	1,600,000		0	0.0	\$1,600,000	0.1	4,174,478	
Burlington, VT	1,500,565		0	0.0	\$1,500,565	0.1	1,586,565	
Camarillo, CA	0 000	0.0	0	0.0	\$0 \$90,000	0.0	437,563	
Carson City, NV	90,000					05,0554	201,858	
Casper, WY	101,600		0	0.0	\$101,600	0.0	109,760	
Cedar Rapids, IA Champaign, IL	0	0.0	0	0.0	\$0 \$0	0.0	78,600 8,837,164	
Clarksville, TN-KY	521,271		0	0.0	\$521,271	0.0	1,334,250	
Coeur d'Alene, ID	110,560	2017/2019	0	0.0	\$110,560	0.0	600,938	
College Station-Bryan, TX	0 110,300	0.0	0	0.0	\$110,300	0.0	1,550,000	
Columbia, MO	0	0.0	0	0.0	\$0	0.0	10,280	
Corvallis, OR	129,849		0	0.0	\$129,849	0.0	148,555	
Danbury, CT-NY	0	0.0	o o	0.0	\$0	0.0	12,812,627	
Danville, IL	0	0.0	0	0.0	\$0	0.0	410,000	
Danville, VA	ő	0.0	o o	0.0	\$0	0.0	64,000	
Davis, CA	0	0.0	0	0.0	\$0	0.0	231,718	
Dekalb, IL	0	0.0	0	0.0	\$0	0.0	1,661,978	
Dover, DE	95,400		0	0.0	\$95,400	0.0	8,486,956	
DoverRochester, NH-ME	129,316	100.0	0	0.0	\$129,316	0.0	265,278	
Ouluth, MN-WI	0	0.0	0	0.0	\$0	0.0	886,581	0.0
El Centro, CA	0	0.0	0	0.0	\$0	0.0	717,847	0.0
Elmira, NY	114,943	100.0	0	0.0	\$114,943	0.0	634,151	18.1
Fairbanks, AK	0	0.0	0	0.0	\$0	0.0	250,000	0.0
Fargo, ND-MN	647,732	100.0	0	0.0	\$647,732	0.0	888,267	72.9
FayettevilleSpringdale, AR	593,177	100.0	0	0.0	\$593,177	0.0	709,085	83.7
Flagstaff, AZ	0	0.0	0	0.0	\$0	0.0	321,986	0.0
Florence, SC	96,000	100.0	0	0.0	\$96,000	0.0	741,077	
FloridaBarcelonetaBajadero, PR	73,326		0	0.0	\$73,326	0.0	313,864	23.4
Fort Smith, AR-OK	243,695		0	0.0	\$243,695	0.0	413,342	
Fort Walton Beach, FL	400,000		0	0.0	\$400,000	0.0	2,583,500	
rederick, MD	40,000		0	0.0	\$40,000	0.0	216,000	
Fredericksburg, VA	0	0.0	0	0.0	\$0	0.0	542,349	
Gadsden, AL	53,000		0	0.0	\$53,000	0.0	271,295	
Gainesville, FL	800,000		0	0.0	\$800,000	0.0	3,371,723	
Galveston, TX	273,440		0	0.0	\$273,440	0.0	3,873,440	
Gastonia, NC	308,000		0	0.0	\$308,000	0.0	605,158	
Grand Junction, CO	85,840		0	0.0	\$85,840	0.0	123,776	
Greenville, NC	361,926		0	0.0	\$361,926	0.0	511,366	
Hagerstown, MD-WV-PA	0,000	100.0	0	0.0	\$8,000 \$0	0.0	59,890 1,382,000	
Hanford, CA	0	0.0				7120755	The state of the s	
High Point, NC Highstown, NJ	1,195,390	100.0	0	0.0	\$1,195,390	0.0	181,200 1,545,390	
Holland, MI	1,195,390	0.0	0	0.0	\$1,195,390	0.0	450,000	
Hot Springs, AR	204,240		0	0.0	\$204,240	0.0	204,240	
Houma, LA	522,259		0	0.0	\$522,259	0.0	1,115,998	
Huntington, WV-KY-OH	62,231	22.00	0	0.0	\$62,231	0.0	375,651	
daho Falls, ID	40,000		0	0.0	\$40,000	0.0	220,000	
thaca, NY	1,782,139		0	0.0	\$1,782,139	0.1	4,436,459	
Jackson, MI	1,762,139	0.0	0	0.0	\$1,762,139	0.0	131,000	
Jacksonville, NC	91,584		0	0.0	\$91,584	0.0	829,584	
Johnson City, TN	148,774		0	0.0	\$148,774	0.0	211,055	
Johnstown, PA	140,774	0.0	0	0.0	\$140,774	0.0	12,763	
Kailua (Honolulu County)–Kaneohe, HI	l ő	0.0	0	0.0	\$0	0.0	5,445,989	
Kalamazoo, MI	l ő		ő	0.0	\$0	0.0	133,374	

 Table 17 (cont.)
 FY 2010 Urbanized Area Formula Obligations for Preventive Maintenance

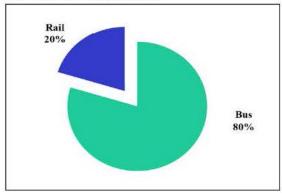
URBANIŽED AREA / STATE	BUS	. PRI	VENTIVE MAINTE	9%	TOTAL	% of . Total	TOTAL	. PM as . % of . Cap. Obs.
Kennewick-Richland, WA	0	0.0	0	0.0	\$0	0.0	1,782,312	0.0
Killeen, TX	356,643		0	0.0	\$356,643	0.0	1,674,000	21.3
Kingston, NY	337.578		0	0.0	\$337,578	0.0	337,578	100.0
Kissimmee, FL	0	0.0	0	0.0	\$0	0.0	921,979	0.0
Kokomo, IN	0	0.0	0	0.0	\$0	0.0	288,080	0.0
Lafayette, IN	0	0.0	0	0.0	\$0	0.0	1,820,072	0.0
Lafayette, LA	4	100.0	0	0.0	\$4	0.0	575,075	0.0
LafayetteLouisville, CO	962,352	100.0	0	0.0	\$962,352	0.1	962,352	100.0
Lawrence, KS	425,000		0	0.0	\$425,000	0.0	425,000	100.0
Lawton, OK	301,700		0	0.0	\$301,700	0.0	581,948	51.8
Lebanon, PA	0	0.0	0	0.0	\$0	0.0	1,655,720	0.0
Lee's Summit, MO	714,301		0	0.0	\$714,301	0.0	714,301	100.0
Leesburg-Eustis, FL	0	0.0	0	0.0	\$0	0.0	586,703	0.0
Lewiston, ID-WA	0	0.0	0	0.0	\$0	0.0	95,560	0.0
Lewiston, ME	541,421		0	0.0	\$541,421	0.0	741,083	73.1
Lima, OH	214,810		0	0.0	\$214,810	0.0	290,889	73.8
Livermore, CA	724,195		0	0.0	\$724,195	0.0	1,217,767	59.5
Logan, UT	608,029		0	0.0	\$608,029	0.0	708,029	85.9
Longmont, CO	1,733,712		0	0.0	\$1,733,712	0.1	1,733,712	100.0
Longview, TX	262,470		0	0.0	\$262,470	0.0	407,176	64.5
Lynchburg, VA	0	0.0	0	0.0	\$0	0.0	1,304,000	0.0
Macon, GA	0	0.0	0	0.0	\$0	0.0	312,863	0.0
Madera, CA	0	0.0	0	0.0	\$0	0.0	231,000	0.0
1. 12. 16. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	338,600		0	0.0	\$338,600	0.0		27.2
Manchester, NH Mansfield, OH	384,000		0	0.0	\$384,000	0.0	1,242,849 481,954	79.7
	364,000	0.0	0	0.0	\$304,000	0.0	276,000	0.0
Manteca, CA	0	0.0	0	0.0	\$0		\$\P\$\P\$\P\$\P\$\P\$\P\$\P\$\P\$\P\$\P\$\P\$\P\$\P\$	
Marysville, WA	Same and the same				CO VALUE TO THE REAL PROPERTY.	0.0	250,000	0.0
Mayaguez, PR	40,000		0	0.0	\$40,000	0.0	40,000	100.0
Medford, OR	523,563	100.0	0	0.0	\$523,563	0.0	645,467	81.1
Merced, OR	0	0.0	0	0.0	\$0	0.0	2,454,000	0.0
Michigan City, IN-MI	0	0.0	0	0.0	\$0	0.0	177,000	0.0
Middletown, OH	328,303		0	0.0	\$328,303	0.0	565,443	58.1
Missoula, MT	0	0.0	0	0.0	\$0	0.0	3,027,782	0.0
Monessen, PA	0	0.0	0	0.0	\$0	0.0	500,000	0.0
Monroe, LA	119,755		0	0.0	\$119,755	0.0	490,755	24.4
Monroe, MI	0	0.0	0	0.0	\$0	0.0	151,083	0.0
Montgomery, AL	400,000		0	0.0	\$400,000	0.0	559,900	71.4
Morgantown, WV	0	0.0	0	0.0	\$0	0.0	8,310	0.0
Muncie, IN	0	0.0	0	0.0	\$0	0.0	503,814	0.0
Muskegon, MI	0	0.0	0	0.0	\$0	0.0	316,000	0.0
Myrtle Beach, SC	649,200		0	0.0	\$649,200	0.0	1,503,078	43.2
Nampa, ID	671,000		0	0.0	\$671,000	0.0	2,659,300	25.2
Nashua, NH-MA	367,281		0	0.0	\$367,281	0.0	1,515,283	24.2
Newark, OH	283,545		0	0.0	\$283,545	0.0	283,545	100.0
Odessa, TX	150,000		0	0.0	\$150,000	0.0	6,272,695	2.4
Owensboro, KY	254,497		0	0.0	\$254,497	0.0	367,278	69.3
Parkersburg, WV-OH	0	0.0	0	0.0	\$0	0.0	213,638	0.0
Petaluma, CA	431,330	100.0	0	0.0	\$431,330	0.0	1,067,838	40.4
Pine Bluff, AR	300,000	100.0	0	0.0	\$300,000	0.0	405,368	74.0
Pocatello, ID	401,460		0	0.0	\$401,460	0.0	553,569	72.5
Port Arthur, TX	0	0.0	0	0.0	\$0	0.0	-28,000	0.0
Port Huron, MI	0	0.0	0	0.0	\$0	0.0	2,933,600	0.0
Porterville, CA	0	0.0	0	0.0	\$0	0.0	116,800	0.0
Portland, ME	446,488	100.0	0	0.0	\$446,488	0.0	478,488	93.3
Portsmouth, NH-ME	106,618	100.0	0	0.0	\$106,618	0.0	296,270	36.0
Pueblo, CO	60,000	100.0	0	0.0	\$60,000	0.0	239,706	25.0
RadcliffElizabethtown, KY	0	0.0	0	0.0	\$0	0.0	65,564	0.0
Rapid City, SD	96,000		0	0.0	\$96,000	0.0	96,000	100.0
Redding, CA	0	0.0	0	0.0	\$0	0.0	1,280,000	0.0
Roanoke, VA	164,000	100.0	0	0.0	\$164,000	0.0	424,402	38.6
Rochester, MN	0	0.0	0	0.0	\$0	0.0	2,859,319	0.0
Rock Hill, SC	0	0.0	0	0.0	\$0	0.0	20,800	0.0
Rocky Mount, NC	639,337		0	0.0	\$639,337	0.0	787,337	81.2
Rome, GA	0	0.0	0	0.0	\$0	0.0	1,814,680	0.0
San Angelo, TX	476,450		0	0.0	\$476,450	0.0	1,071,503	44.5
San Luis Obispo, CA	0	0.0	0	0.0	\$0	0.0	734,519	0.0
Sandusky, OH	l ő	0.0	Ö	0.0	\$0	0.0	380,851	0.0
Santa Clarita, CA	0	0.0	Ö	0.0	\$0	0.0	6,565,000	0.0
Santa Maria, CA	0	0.0	o o	0.0	\$0	0.0	1,957,976	0.0
Saratoga Springs, NY	772,927		0	0.0	\$772,927	0.0	772,927	100.0
Saratoga Springs, NY Simi Valley, CA			0	0.0		0.0		
	704,000 228,464		0	0.0	\$704,000		1,611,988	43.7
	//8 464	100.0	0	U.U	\$228,464	0.0	228,464	100.0
South LyonHowellBrighton, MI Springfield, IL	0	0.0	0	0.0	\$0	0.0	1,027,600	0.0

Table 17 (cont.) FY 2010 Urbanized Area Formula Obligations for Preventive Maintenance

	• • • • • • • • • • • • • • • • • • • •	PRE	VENTIVE MAINTE	NANC	F		TOTAL	PM as
		. %		. 1/0".		.%.of.	. '. 'CAPITAL'.'.	. '% of .
URBANIZED AREA / STATE	BUS	Bus .	. RAIL	Rail .	'.'. TOTAL'.'.	Total '	. OBLIGATIONS .	Cap. Ob
St. Augustine, FL	0	0.0	0	0.0	\$0	0.0	150,000	0.
St. Cloud, MN	896,036	100.0	0	0.0	\$896,036	0.1	1,219,548	73.
State College, PA	0	0.0	0	0.0	\$0	0.0	400,000	0.
Temple, TX	65,000	100.0	0	0.0	\$65,000	0.0	65,000	100.
Terre Haute, IN	58,245	100.0	0	0.0	\$58,245	0.0	58,245	100.
Texarkana, TX-Texarkana, AR	459,692	100.0	0	0.0	\$459,692	0.0	1,133,398	40.
Texas City, TX	0	0.0	0	0.0	\$0	0.0	90,080	0.
Titusville, FL	931,415	100.0	0	0.0	\$931,415	0.1	931,415	100.
Topeka, KS	800,000	100.0	0	0.0	\$800,000	0.0	800,000	100.
Tracy, CA	0	0.0	0	0.0	\$0	0.0	471,200	0.
Turlock, CA	0	0.0	0	0.0	\$0	0.0	2,032,773	0.
Tyler, TX	540,177	100.0	0	0.0	\$540,177	0.0	675,221	80.
Uniontown-Connellsville, PA	0	0.0	0	0.0	\$0	0.0	291,062	
Utica, NY	1,797,000	100.0	0	0.0	\$1,797,000	0.1	1,877,446	
Vacaville, CA	0	0.0	0	0.0	\$0	0.0	1,916,000	0.
Valdosta, GA	0	0.0	0	0.0	\$0	0.0	-39,400	0.
Valleio, CA	0	0.0	0	0.0	\$0	0.0	24,368	
Vero Beach-Sebastian, FL	109,000	100.0	0	0.0	\$109,000	0.0	1,124,385	
Vineland, NJ	813,695		0	0.0	\$813,695	0.0	1.818.695	44.
Visalia, CA	0	0.0	0	0.0	\$0	0.0	720,000	
Waco, TX	1,324,900	100.0	0	0.0	\$1,324,900	0.1	2,078,166	63.
Weirton, WVSteubenville, OH-PA	33.320		0	0.0	\$33,320	0.0	153,471	21.
Wenatchee, WA	1.377.586		ō	0.0	\$1,377,586	0.1	1,377,586	
Wheeling, WV-OH	0	0.0	0	0.0	\$0	0.0	16,114	0.
Wichita Falls, TX	724,570		0	0.0	\$724,570	0.0	1,628,794	44.
Wildwood-North Wildwood-Cape May, NJ	1,071,751		0	0.0	\$1,071,751	0.1	1,281,751	83.
Williamsport, PA	0	0.0	Ö	0.0	\$0	0.0	1,925,018	
Wilmington, NC	0	0.0	0	0.0	\$0	0.0	70.800	0.
Winchester, VA	o o	0.0	0	0.0	\$0	0.0	96,000	0.
Yakima, WA	0	0.0	0	0.0	\$0	0.0	17,630	
Yuba City, CA	l ő	0.0	0	0.0	\$0	0.0	955.000	0.
Yuma, AZ-CA	ŏ	0.0	Ö	0.0	\$0	0.0	2,010,707	
SUBTOTAL	\$45,688,643	100.0	\$0	0.0	\$45,688,643	2.8	\$203,155,447	22.
TOTAL All UZAs	\$1,310,198,002	79.7	\$334,702,070	20.3	\$1,644,900,072	100.0	\$4,394,854,483	37.

NOTE: Bus preventive maintenance obligations are included in Bus Other in Table 16; rail PM is included in Fixed Guideway.
% of Total percentages are based on the TOTAL preventive maintenance obligation of \$1,644,900,072. Bus and rail %s are based on the UZA total PM.
Total capital obligations = Total Bus + Fixed Guideway + New Starts obligations from Table 16.
Below SUBTOTALs: capital obligations and the % of PM obligations are shown based on the entire population group (including areas without PM).

Preventive Maintenance Obligations, by Type



Preventive Maintenance Obligations, by Population Category

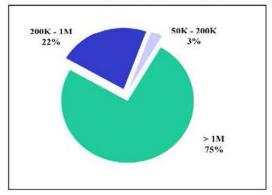


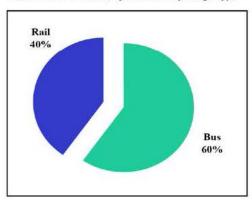
 Table 18
 FY 2010 Transit Enhancement Obligations, Section 5307 Urbanized Area Formula Program

Category	Bus	Rail	New Starts	Total	Percent of Total
Bicycle Access, Fac. & Equip.	\$239,372	\$5,867,533	\$0	\$6,106,905	8.4
Bus Shelters	23,958,645	0	0	23,958,645	33.0
Enhanced ADA Access	4,594,648	12,031,372	0	16,626,020	22.9
Historic Mass Transp. Bldgs	57,690	-142,662	0	-84,972	-0.1
Landscaping/Scenic Beautification	1,325,248	1,288,000	0	2,613,248	3.6
Pedestrian Access / Walkways	0	5,954,372	0	5,954,372	8.2
Pedestrian Access, Fac. & Equip.	6,636,753	0	0	6,636,753	9.1
Public Art	368,178	120,000	0	488,178	0.7
Signage	6,123,042	4,128,580	0	10,251,622	14.1
Total Percent of Total	\$43,303,576 59.7	\$29,247,195 40.3	\$0 0.0	\$72,550,771 100.0	100.0

NOTE: Transit enhancement obligations are included in Table 16 in the following categories:

Bus is included in Bus Other; Rail is included in Fixed Guideway; New Starts included in New Starts column.

Transit Enhancements, by Mode and by Usage Type



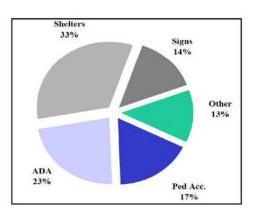


 Table 19
 FY 2010 Urbanized Area Formula Obligations for Motor Vehicles

URBANIZED AREA	40-fi	t Buses \$	35 #	ft Buses \$	30 #	-ft Buses \$	<30 #)-ft Buses \$	Artic	culated Bus \$	Va #	an/Sta. Wgn. \$	#	Frolley Bus \$	#	Other \$	# T(STAL \$
OVER 1 MILLION POP.										,								
Atlanta, GA	6	\$1,621,360	0	(\$35,312)	0	\$0	0	\$35,312	0	\$0	15	\$299,449	0	\$0	19	\$700,000	40	\$2,620,809
Baltimore, MD	26	\$15,890,000	2	\$392,000	3	\$420,000	0	\$0	0	\$0	0	\$0	0	\$0	0	\$0	31	\$16,702,000
Boston, MANHRI	661	21.043.055	13	3,795,530	ō	(\$164,000)	0	0	o o	0	ő	80,000	0	0	8	721,800	682	25,476,385
Chicago, IL-IN	210	12,520,192	2	800,000	0	0	0	0	150	6,582,551	19	804,800	0	0	0	0.000	381	20,707,543
Cincinnati, OH-KY-IN	25	7,244,724	0	0.00,000	0	0	16	829,377	0	0,502,551	0	004,000	0	o o	0	0	41	8,074,101
Cleveland, OH	0	0	0	0	0	0	0	020,017	0	0	0	0	0	0	6	3,250,000	6	3,250,000
Columbus, OH	35	9,529,309	0	0	3	811,013	12	606,682	0	0	0	0	0	0	0	0,250,000	50	10,947,004
DallasFort WorthArlington, TX	10	3,403,000	ŏ	0	0	0.1,0,0	3	174,300	o o	0	l ŏ	0	0	o o	0	o o	13	3,577,300
Detroit, MI	3	1,000,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	1,000,000
Houston, TX	156	11,164,033	3	216,000	0	0	0	0	0	0	75	5,057,759	0	0	55	5,193,458	289	21,631,250
Kansas City, MO-KS	3	741,000	0	0.000	0	0	0	0	0	0	14	351,200	0	0	0	0,100,400	17	1.092.200
Las Vegas, NV	0	0.000	0	0	0	0	50	2,605,880	18	18,570,108	50	2,000,000	0	0	0	0	118	23,175,988
Los AngelesLong BeachSanta Ana, CA	36	17.064.182	0	0	10	3,192,380	2	142,430	6	4,266,000	0	2,000,000	0	0	13	275,200	67	24,940,192
Miami, FL	35	16,940,761	0	0	0	3,132,300	7	465,332	5	3,800,000	ő	0	0	0	0	275,200	47	21,206,093
Milwaukiee, WI	0	10,340,701	0	0	0	o l	0	405,552	ő	3,000,000	5	87,954	0	0	0	0	5	87,954
MinneapolisSt. Paul, MN	99	34,478,680	0	0	0	0	42	2,311,680	25	15,187,500	0	07,554	0	0	6	2,616,960	172	54,594,820
New YorkNewark, NY-NJ-CT	19	5.504.000	8	4,320,000	0	0	3	164,755	0	0,107,300	8	400,000	0	0	12	4,960,000	50	15,348,755
Orlando, FL	11	4.341.735	0	4,320,000	0	0	33	2.292.802	0	0	3	75,000	0	0	0	4,960,000	47	6,709,537
Philadelphia, PA-NJ-DE-MD	113	58.639.278	0	0	0	0	70	2,525,115	0	0	63	2.533,263	0	0	0	0	246	
PhoenixMesa, AZ	133	27,031,784	0	0	0	0	53	3,528,700	0	0	45	1,327,283	0	0	0	0	231	63,697,656 31,887,767
	34			The second secon	0	0	0	3,526,700	- 0	1 102 078		1,321,263	0	0	0	0	38	
Pittsburgh, PA		4,859,122	3	578,806		- 25	100	100	1	1,193,078	0	(2)	1.0	0	100,000	(2)		6,631,006
Portland, OR-WA	4 0	1,435,860	0	0	0	0	0	0 000	0	0	0	0	0	0	0	0	4	1,435,860
Providence, RI-MA		0 005 000	0		75		11	800,000				145 000		100	1000		11	800,000
Riverside-San Bernardino, CA	55	2,885,889	0	0	0	0	0	0	0	0	5	415,000	0	0	0	0	60	3,300,889
Sacramento, CA	1 1	200,000		0	-	0	5	384,000	0	0	0	0	-	0	2	600,000	8	1,184,000
San Antonio, TX	2	964,800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	964,800
San Francisco-Oakland, CA	13	4,224,890	4	257,698	1	302,860	0	0	0	0	12	659,820	15	7,694,836	6	10,847,388	51	23,987,492
San Juan, PR	57	8,000,000	0	0	0	0	3	283,000	0	0	3	157,170	2	220,000	3	4,450,000	68	13,110,170
Seattle, WA	20	6,791,302	0	0	0	0	14	2,166,667	4	2,132,557	22	497,700	0	0	8	4,050,342	68	15,638,568
St. Louis, MO-IL	31	8,608,736	0	0	0	0	4	368,000	0	0	1	28,088	0	0	0	0	36	9,004,824
Virginia Beach, VA	53	1,860,000	0	0	0	0	0	(510,224)	0	0	0	0	0	0	0	0	53	1,349,776
Washington, DC-VA-MD	88	46,398,805	0	0	0	0	0	0	10	6,367,192	0	0	0	0	0	0	98	52,765,997
SUB-TOTAL	1,939	\$334,386,497	35	\$10,324,722	17	\$4,562,253	328	\$19,173,808	219	\$58,098,986	. 340	\$14,774,486	17.	\$7,914,836	138	\$37,665,148	3,033	\$486,900,736
200,000 - 1 MILLION POP.																		
Akron, OH	4	1,123,200	3	284,800	0	0	10	\$600,000	0	0	0	\$0	0	0	0	0	15	\$2,008,000
Albuquerque, NM	13	4,477,850	ó	204,000	0	0	0	000,000	0	0	0	0	0	0	0	0	13	4,477,850
Allentown-Bethlehem, PA-NJ	0	4,411,030	0	0	0	0	0	0	0	0	20	960,000	0	0	0	0	20	960,000
Anchorage, AK	5	1,637,460	0	0	0	0	0	0	0	0	23	661,940	0	0	0	0	28	2,299,400
Atlantic City, NJ	1	4,985,940	0	0	0	ő	8	575,000	0	0	0	001,540	0	0	0	0	9	5,560,940
Augusta-Richmond County, GA-SC	0	4,965,940	3	1,200,000	0	0	0	5/5,000	0	0	2	200,000	0	0	0	0	5	1,400,000
Austin, TX	0	0	4	1,441,655	0	0	0	0	0	0	0	200,000	0	0	0	0	4	1,441,655
Bakersfield, CA	2	792,000	0	1,441,000	0	0	0	0	0	0	0	0	0	0	0	0	2	792,000
	0	792,000	28	691,974	0	ő	0	0	0	0	0	0	0	0	0	0	28	691,974
Baton Rouge, LA	0	0	0	031,374	0	0	11	632,000	0	0	0	0	0	0	0	0	11	632,000
BridgeportStamford, CTNY	0	0	8	2,271,252	0	0	20	1,702,636	0	0	0	0	0	0	0	0	28	3,973,888
Canton, OH	0	0	0	(44,160)	0	ő	20	1,702,636	0	0	0	0	0	0	0	0	0	(44,160
Cape Coral, FL	0	0	0	(44,160)	100	ő	0	0	0	100.0	3			0	0	0	3	
Colorado Springs, CO	0	0	0	0	0	0	3	Winterson	0	0	0	146,800	0	0	10.50	0	3	146,800
Davenport, IA-IL	3	200000000000000000000000000000000000000	0	0	0	0	0	473,100	0	0	0	0	0		0	The state of the state of	7	473,100
Dayton, OH	-	2,450,000				675.050		45.000	0				0	0	0.40	1,909,000	1	4,359,000
Des Moines, IA	4	598,500	0	0	3	575,250	3	15,000	100	0	11	253,400	0	0	0	0	21	1,442,150
Durham, NC	9	4,172,000	0	0	0	0	0	0	0	0	4	43,874	0	0	0	0	13	4,215,874
Eugene, OR	0	0	0	0	0	0	0	0	2	987,030	0	0	0	0	0	0	2	987,030
Evansville, IN-KY	0	0	0	0	1	426,115	0	0	0	0	2	147,737	1	329,208	0	0	4	903,060
Fayetteville, NC	0	0	16	199,578	. 0	0	4	74,960	0	0	0	0	0	0	0	0	20	274,538

 Table 19 (cont.)
 FY 2010 Urbanized Area Formula Obligations for Motor Vehicles

IIBRANIZED	AO.ft Bucos	11000	25 ft B.	Bucoc	30.6	30.ft Bucoc	95	C30 ft Bucoc	Articulated	Si S	Van/St	mb/N ets/ne/	Trolloy	o a	of to	6	TOTAL	Į.
AREA	*	s	*	s	#	s	#	*	\$ #	3	#	s	\$ #	9	*	s	#	\$
Flint, MI	12	2,800,000	0	0	0	0	0	0	0	0	0	0	0	-	250	380,000	262	3,180,000
Fort Collins, CO Fort Wayne, IN	00	00	0 -	203.390	00	00	00	00	00	00	- 0	48,000	00	00	0 0	219,614	- -	267,614
Fresno, CA	9 1	2,161,900	00	0 0	00	00	0 ;		00	00	00	0 00, 02,	00	00	00	00	9	2,161,900
Greensboro, NC	- 0	1.395,609	00	00	0	00	20	431,706	00	0	0 0	004001	00	00	00	00	200	1.395.609
Harrisburg, PA	5	1,035,544	9	2,055,157	0	0	0	0	0	0	4	600,547	0	0	0	0	22	3,691,248
Hartford, CT	4 5	3,252,400	0 1	0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	00	0 0	0 0	4 6	3,252,400
Honolulu, HI	4 0	9,952,554	4 0	0,1,105,105	0 0	0 0	0	0	0	0 0	2 10	198 400	0 0	0 0	0 0	0	S r	11,139,659
Jacksonville, FL	o &	2,641,667	00	00	00	00	0 0	770,109	00	00	വ	162,000	00	00	00	00	22 °	3,573,776
Knoxville, TN	0	0	4	1,652,000	0	0	0	0	0	0	4	340,000	0	0	0	0	œ	1,992,000
Lancaster, PA	0 [0 2724 274	 c	432,000	0 0	0 0	0 9	0	00	0 0	0 0	0 0	0 0	0 0	00	0 0	- 1	432,000
Lansing MI	47	3 062 592	0	0	0	0	9	345,000	0	0	o m	72 000	0	0	00	0	56	3.479.592
Little Rock, AR	0	0	9	1,867,500	0	0	0	0	0	0	9	199,200	0	0	0	0	12	2,066,700
Louisville, KY-IN	0	0	0	0	0 (0	0 (0	0	0 (9	135,600	0 (0	0	0	9	135,600
Memohis TN-MS-AR	2 -	2,870	00	00	00	00	00	00	00	00	00	00	00	00	00	00	– ч	1 440 000
Mobile, AL	0	0	0	0	-	208,000	0	0	0	0	ω	300,493	0	0	0	0	0	508,493
Modesto, CA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	,-	667,712	-	667,712
Nashville-Davidson, TN	9	1,849,149	0	0	0	0 0	0	0 (0 (0 (0	0 (0 (0	0 5	0	9 (1,849,149
Oxnard, CA	0 0	00	00	00	00	0 0	ο α	000008	0 0	0 0	00	0 0	0 0	0 0		2,237,722	20 8	2,237,722
Pensacola, FL-AL	0	0	0	0	0	0	0	1,280,000	0	0	0	0	0	0	0	0	വ	1.280.000
Peoria, IL	0	0	2	1,480,000	0	0	2	306,000	0	0	0	0	0	0	0	0	10	1,786,000
Port St. Lucie, FL	0 0	0	0	0	2	308,311	0 8	0	0	0 0	0	0 0	0 0	0	0	0	2 5	308,311
Reading, PA	0 0	0	0	0	0	00	2	1,396,267	0 0	0 0	۰, د	0 00	0 0	0 0	0 0	0	2 5	1,396,267
Satt ake City UT	> c	00	00	00	00	00	n c	000,088,1	o c	00	- 6	586.861	00	0 0	00	00	5 6	1,924,000
Santa Rosa, CA	2	612,874	0	0	0	00	0	0	0	0	20	0	0	0	0	0	2 04	612,874
SarasotaBradenton, FL	0	0	0	0	2	1,200,000	4	440,005	0	0	0	0	0	0	0	0	9	1,640,005
Savannah, GA	0 (0	4 (1,509,028	0 (0	e (151,200	0 (0 (0	0	0 0	0 (0 (0 (7	1,660,228
Scranton, PA	00	0 0	00	0 2555 444	00	0 0	00	00	0 0	0 0	- c	49,920	00	00	0 0	0 0	- 0	49,920
South Bend, IN-MI	0 0	00	n 0	5,555,114	00	00	ם נס	220.000	00	0	0 0	0 0	00	0 0	00	00	חת	220,000
Stockton, CA	9	2,659,858	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	2,659,858
TemeculaMurrieta, CA	22	27,454	0	0	0	0	0	0	0	0	0	0	0	0	0	0	22	27,454
Thousand Oaks, CA	00	00	0 4	0 000 000 2	00	00	£ c	162,000	00	00	00	00	00	00	£ 0	836,923	5e	3 289 420
Trenton, NJ	o -	1,601,327	0	0,405,5	00	00	00	00	00	00	00	00	0 0	00	00	00	o -	1,601,327
Tucson, AZ	41	5,578,300	0	0	0	0	0	0	0	0		2,324,000	0	0	0	0	42	7,902,300
VictorvilleHesperiaApple Valley, CA	9	2,124,720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	2,124,720
Winter Solom NC	0 0	0 0	0 0	0 0	0 0	0 0	0 4	0	0 0	0 0	- c	64,425	0 0	0 0	0 0	0 0		64,425
Willston-balen, NC	o c		0 0	0 0	0 0	0 0	† C	400,000	0 0	0 0	o +	48 000	o c	0 0	0 0	0 0	* *	400,760
Youngstown, OH-PA	0	00	0	0	0	00	- 0	260,000	0 0	0	- 0	0	00	00	0 0	00		260,000
SUB-TOTAL.	. 287.	\$66,453,089	106	\$23,075,813	6	\$2,717,676	174	.\$13,361,751	. 2 \$6	\$987,030	176 . \$7	57,757,597	.1.	\$329,208	298 . \$	\$6,250,971.	1,053.	\$120,933,135
LESS THAN 200,000 POP.																		
Alahama	c	09	c	0	c	0\$	c	\$143 117	c	Ş	c	Ş	c	9	c	08	c	\$143 117
Alabama Arkansas	000	900	000	000	000	g 0 0	V O C	0 0	000	<u>,</u> o c	ο φ +	170,503	000	900	000	<u>,</u> o c	79+	170,503
				•		5				5		100,100	,	1	,			10.110

Table 19 (cont.) FY 2010 Urbanized Area Formula Obligations for Motor Vehicles

A CONTACT	4 9	40 th	35 #	20 th D	8 05	30 # 0	130	20 # Ducos	Articular	Articulated Duc	5	Vanieto Man	*	Trollor		September	}	TOTAL
AREA	#	S	₹ } #	S	*	sesen s	*	\$	*	S S	*	\$ wg	*	s s	#	S	*	s
California	14	4,913,030	15	6,012,177	9	1,569,887	15	1,614,580	0	0	27	885,090	0	0	2	430,876	6/	15,425,640
Colorado	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Delaware	0	0	0	0	0	0	64	8,293,556	0	0	0	0	0	0	0	0	4	8,293,556
Florida	0	0	0	0	2	729,599	co.	625,000	0	0	21	1,044,604	0	0	0	0	31	2,399,203
Georgia	0	0	0	0	-	92,000	-	74,400	0	0	-	009'6	0	0	0	0	က	176,000
Hawaii	0	0	œ	2,106,020	0	0	40	2,755,247	0	0	0	0	0	0	0	0	48	4.861,267
Idaho	19	1,538,400	0	0	9	286,600	18	167,400	0	0	0	0	0	0	0	0	47	1,992,400
Illinois	15	8,837,164	4	1,566,978	7	721,000	œ	682,500	0	0	7	90,000	0	0	0	0	3	11,897,642
Indiana	7	212,472	-	440,000	τ.	96,080	en .	183,814	0	0	4	160,000	7	360,000	0	0	13	1,452,366
lowa	0	0	-	8	0	0	0	0	0	0	0	0	0	0	0	0	-	77,814
Kentucky	0	0	0	0	0	0	2	165,464	0	0	12	455,200	0	0	0	0	4	620,664
Louisiana	0	0	က	1,022,759	0	0	က	195,000	0	0	0	0	0	0	0	0	9	1,217,759
Maine	0	0	0	0	0	(9,179)	0	(1,188)	0	0	0	0	0	0	0	0	0	(10,367)
Maryland	0	0	0	0	7	26,000	0	0	0	0	0	0	0	0	0	0	7	26,000
Michigan	0	0		300,000	=	2,842,400	4	380,000	0	0	7	195,447	0	0	0	0	23	3,717,847
Minnesota	2	1,264,473	0	0	0	0	က	360,694	0	0	0	0	-	30,257	0	0	6	1,655,424
Missouri	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Montana	0	0	0		10	2,907,658	-	6,124	0	0	0	0	0	0	0	0	1	2,913,782
New Hampshire	0	0	2	368,334	0	0	4	100,000	0	0	7	100,417	0	0	0	0	00	568,751
New Jersey	-	350,000	0	0	0	0	00	191,000	0	0	0	0	0	0	0	0	တ	241,000
New York	,-	2,145,226	0		0	0	10	480,000	0	0	0	0	0	0	0	0	Ξ	2,625,226
North Carolina	0	0	2	498,000	0	0	0	0	0	0	0	0	0	0	0	0	2	498,000
Ohio	0	0	0	0	0	0	S	759,320	0	0	0	19,632	0	0	0	0	S	778,952
Oklahoma	0	0	0	0	0	0	-	105,300	0	0	0	0	0	0	0		-	105,300
Pennsylvania	2	1,053,053	-	194,000	-	150,000	က	233,746	0	0	0	0	0	0	7	355,720	12	1,986,519
Puerto Rico	0	0	0	0	0	0	7	144,000	0	0	-	000'09	-	132,000	0	0	4	336,000
South Carolina	0	0	2	48,230	7	224.074		95,000	0	0	0	0	12	281,656	0	0	22	648,960
South Dakota	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Tennessee	0	0	0	0	-	200,000	0	0	0	0	0	0	0	0	0	0	-	200,000
Texas	0	0	2	489,811	0	0	0	0	0	0	0	0	0	0	0	0	7	489,811
Vermont	0	0	0	0	0	0	0	0	0	0	7	32,000	0	0	0	0	7	32,000
Virginia	4	1,860,800	7	592,000	-	64,000	12	1,054,349	0	0	0	0	0	0	0	0	19	3,571,149
Washington	0	0	0	0	0	0	17	1,977,958	0	0	0	0	0	0	0	0	17	1,977,958
West Virginia	0	0	0	0	0	0	2	60,151	0	0	0	0	0	0	0	0	7	60,151
SUBTOTAL	99	66 \$22,174,618	. 44	\$13,716,123	28	58 \$10,230,119	234	234 \$20,846,532	0	\$0	98	86 \$3,254,925	16	\$803,913	4	\$786,596	. 208	\$71,812,826
TOTAL	2,292	\$423,014,204	185	\$47,116,658	84	\$17,510,048	736	\$53,382,091	221	\$59,086,016	602	\$25,787,008	34	\$9,047,957	440	\$44,702,715	4,594	\$679,646,697
									18 18 22				À	70Mc mm 255	Ĭ.		September 1	
And the second s	100		77		1		1000000	8		3		200						

NOTE: "Other" category includes dual mode bus, ferry, commuter bus, intercity bus, and used bus. If quantity = 0, funds are supplemental to a previous purchase. A negative obligation indicates that a budget amendment to previously obligated funds shifted the commitment of funds out of one category (i.e. the negative balance) to another category.

 Table 20
 FY 2010 Urbanized Area Formula Obligations for Fixed Guideway Modernization

Area	Rolling Stock Total	Transit-way Lines	Station Stops / Terminals	Support & Equip. Facilities	Electrific. Power Dist.	Signal Communi cation	Other Capital Items	Transit Enhance- ments	Total	Percent of Total	Rank
Allentown-Bethlehem, PA-NJ	08	20	90	0\$	9	20	\$002,439	0\$	\$002,439	0.1	39
Anchorage, AK	(464,637)	871.148	0	0	0	918,370	17,541,793	115,132	\$18,981,806	1.3	14
Antioch, CA	0	90,740	0	0	0	0	0	147,651	\$238,391	0.0	41
Atlanta, GA	0	0	0	422,750	0	0	23,048,447	393,150	\$23,864,347	1.6	12
Atlantic City, NJ	814,000	0	0	0	0	0	1,958,333	0	\$2,772,333	0.2	171
Baltimore, MD	1,200,000	977,000	5,408,098	0	2,634,000	2,590,000	8,393,005	0	\$21,202,103	1.4	13
Boston, MA-NH-RI	2,806,074	0	11,636,140	3,816,587	0	0	5,793,926	0	\$24,052,727	1.6	п
Boulder, CO	0	0	0	0	0	0	0	0	03	0.0	45
Bridgeport-Stamford, CT-NY	0	0	0	18,078,640	0	0	0	0	\$18,078,640	112	15
Buffalo, NY	0	0	868,000	0	0	511,201	0	0	\$1,379,201	0.1	34
Camarillo, CA	0	U	80,000	0	0	U	0	0	\$80,000	00	44
Chicago, IL-IN	23,068,797	(5,785,634)	873,363	11,210,200	(260,000)	2,218,987	124,346,376	2,790,000	\$158,462,089	10.6	3
Cleveland, OH	0	1,465,047	0	0	0	0	7,607,840	0	\$9,072,887	9.0	22
Concord, CA	0	2,552,080	2,534,217	0	3,075,781	0	0	1,002,713	\$9,164,791	9.0	21
Dallas Fort Worth Arlington, TX	4,160,000	30,795,891	1,678,788	0	0	0	0	493,788	\$37,128,467	2.5	5
Danbury, CT-NY	0	0	0	0	12,494,314	0	0	318,313	\$12,812,627	6.0	18
Denver-Aurora, CO	0	0	6,236,230	0	0	0	1,263,770	0	\$7,500,000	0.5	24
Hartford, CT	0	0	0	5,423,506	2,705,686	0	0	0	\$8,129,192	0.5	23
Jacksonville, FL	0	0	0	300,000	0	0	1,450,000	0	\$1,750,000	0.1	30
Los Angeles-Long Beach-Santa Ana, CA	24,364,269	841,729	841,729	0	0	1,262,594	7,393,000	1,262,594	\$35,965,915	2.4	9
Miami, FL	0	0	0	2,782,000	0	0	0	417,953	\$3,199,953	0.2	26
Minneapolis-St. Paul, MN	0	0	(3,402,227)	0	0	0	0	640,000	(\$2,862,227)	(0.2)	46
Nashville-Davidson, TN	0	0	0	0	0	0	000'006	0	\$900,000	0.1	38
New Haven, CT	0	0	0	14,645,611	0	0	0	0	\$14,645,611	1.0	17
New York-Newark, NY-NJ-CT	314,100,000	104,400,000	37,610,000	54,644,669	21,000,000	114,801,030	145,350,000	12,884,905	\$804,790,604	53.7	2
bxnard, CA	107,291	39,934	52,704	0	0	10,723	0	0	\$290,652	0.0	40
Philadelphia, PA-NJ-DE-MD	6,804,297	5,600,000	11,578,806	2,529,108	(3,200,000)	528,936	8,648,247	1,857,338	\$34,346,732	2.3	7
Fittsburgh, PA	0	12,470,477	3,200,000	0	2,400,000	4,400,000	8,399,980	192,000	\$31,062,457	2.1	6
Portland, OR-WA	0	0	0	0	0	0	1,677,468	0	\$1,677,468	0.1	32
्रे oughkeepsie-Newburgh, NY	0	0	O	2,642,875	0	0	0	0	\$2,642,875	0.2	29
Riverside San Bernardino, CA	0	1,396,587	0	0	0	0	0	0	\$1,396,587	0.1	33
Round Lake Beach-McHenry-Grayslake, IL	0	0	0	0	0	1,695,813	0	0	\$1,695,813	0.1	31
Sacramento, CA	0	0	160,000	0	0	0	0	0	\$160,000	0.0	43
Salt Lake City, UT	200,000	0		230,477	0	210,000	11,236,738	130,477	\$12,307,692	8.0	19
San Diego CA	0	12,317,588	0	2.130.672	0	3 820 000	6.661.845	246 120	\$25 176 225	1.7	10

and the state of t

_	Rolling	S	Station	Support		Signal	Other	Transit		Percent	
Area	Stock Total	Transit-way Lines	Stops / Terminals	& Equip. Facilities	Electrific. Power Dist.	Communi	Capital Items	Enhance- ments	Total	of Total	Rank
San FranciscoOakland, CA	6,166,534	2,760,820	431,549	0	0	0	943,292	1,975,917	\$12,278,112	8.0	20
San Jose, CA	1,558,823	0	398,044	0	0	0	0	1,467,827	\$3,424,694	0.2	25
San Juan, PR	4,450,000	0	0	0	0	0	10,800,000	1,200,000	\$16,450,000	11	16
Seattle, WA	0	28,532,407	2,214,351	0	0	0	331,040	0	\$31,077,798	2.1	∞
South Bend, IN-MI	0	0	0	0	0	0	1,123,486	0	\$1,123,486	0.1	35
St. Louis, MO-IL	0	0	0	2,132,325	0	0	522,553	0	\$2,654,878	0.2	28
Thousand Oaks, CA	149,223	0	0	783,510	0	0	0	0	\$932,733	0.1	37
Trenton, NJ	186,000	0	0	0	0	0	0	0	\$186,000	0.0	42
Vineland, NJ	1,000,000	0	0	0	0	0	0	0	\$1,000,000	0.1	36
Washington, DC-VA-MD	14,841,958	49,416,400	22,509,083	767,400	0	0	18,715,578	1,811,317	\$108,061,736	7.2	₩.
TOTAL	\$405,892,629	\$248,742,214	\$104,916,963	\$122,540,330	\$40,849,781	\$132,967,654	\$414,909,156	\$29,247,195	\$1,500,065,922	100.0	
Percent of Total	27.1	16.6	7.0	8.2	2.7	8.9	27.7	1.9	100.0		

NOTE: The "Other" category includes contingencies, real estate, administration, contracts, preventive maintenance. Transit-way lines may include HOV and busways, in addition to rail lines. Station Stops / Terminals include fare collection equip, PNR, furniture, security equip. Support & Equip Facilities include admistrative/maintenance facilities, storage facilities, computers and other support equip. Electrif./Power Dist. Includes traction power, AC power lighting, substation distribution, vehicle locator systems. Signal/Communic. Includes train control / signal systems, radios. Other includes contingencies, real estate, administration, contracts. Rolling Stock Purchases includes rail cars and spare parts. Rolling Stock Rehab includes rehabilitation and mid-life rebuild. Rolling Stock Other includes vehicle overhaul, lease, or design.

 Table 21
 FY 2010 Urbanized Area Formula Obligations for New Starts

Area	Rolling Stock Total	Transit-way Lines	Station Stops / Terminals	Support & Equip. Facilities	Electrific. Power Dist.	Signal Communi cation	Other Capital Items	Transit Enhance- ments	Total	Percent of Total	Rank
Kokomo, IN	0	0	0	192,000	0	0	0	0	192,000	0.4	8
New YorkNewark, NY-NJ-CT	0	0	280,000	0	1,680,000	0	0	0	1,960,000	3.8	9
Phoenix-Mesa, AZ	0	0	0	0	0	0	5,618,000	0	5,618,000	10.8	4
Portland, OR-WA	0	0	0	0	0	0	9,300,000	0	9,300,000	17.9	33
Riverside-San Bernardino, CA	0	14,298,000	0	0	0	0	0	0	14,298,000	27.6	2
San Francisco-Oakland, CA	0	17,500,000	0	0	0	0	0	0	17,500,000	33.8	1
Stockton, CA	2,659,858	0	0	0	0	0	0	0	2,659,858	5.1	5
Virginia Beach, VA	\$264,311	\$0	\$0	\$0	\$0	80	\$0	\$0	\$264,311	0.5	7
Washington, DC-VA-MD	32,455	0	0	0	0	0	0	0	32,455	0.1	9
TOTAL	\$2,956,624	\$31,798,000	\$280,000	\$192,000	\$1,680,000	\$0	\$14,918,000	0\$	\$51,824,624	100.0	
Percent of Total	5.7	61.4	0.5	0.4	3.2	0.0	28.8	0.0	100.0		
		=;									

Transit-way Lines may include HOV and busways, in addition to rail lines. Station Stops / Terminals includes fare collection equip, Park and Ride, furniture, security equip. Support & Equip Facilities administrative/maintenance facilities, storage facilities, computers, and other support equip. Electrif./ Power Dist. includes traction power, AC power lighting, substation distribution, and vehicle locator systems. Signal/Communic. includes train control / signal systems, communications systems, and radios. Other includes contingencies, real estate, administration, contracts, professinal services, and finance charges. Rolling Stock Purchases includes rail cars and spare parts. Rolling Stock Rehab includes rebabilitation and mid-life rebuild. Rolling Stock Other includes design and lease. STANSIT ADMINISTRATION

FEDERAL TRANSIT ADMINISTRATION

 Table 22
 FY 2010 Urbanized Area Formula Obligations for Rail Rolling Stock Purchases and Rehabilitation

Area	Hea #	avy Rail \$	# #	ight Rail \$	Comr Locor #	nuter notive Diesel \$	Comm Rail C	uter ar Trailer \$		uter Rail op Elec \$	Commi Locome	uter otive Used \$	Comm Locom #	outer notive Elec \$	Ot	her \$	Total Pu	urchases \$	Percent of Total
Anchorage, AK	1	448,300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	\$448,300	0.1
Baltimore, MD	0	0	0	0	2	6,142,000	0	0	0	0	0	0	0	0	0	0	2	\$6,142,000	1.8
Boston, MANHRI	0	0	0	0	20	10,291,538	75	20,081,000	0	0	0	0	0	0	0	0	95	\$30,372,538	8.9
Buffalo, NY	0	0	1	60,000	0	0	0	0	0	0	0	0	0	0	0	0	1	\$60,000	0.0
Chicago, IL-IN	1	(18,593,662)	0	0	4	4,200,000	1	17,900,000	13	2,550,000	0	0	0	0	0	0	19	\$6,056,338	1.8
Los AngelesLong BeachSanta Ana, CA	0	0	0	0	0	0	6	1,900,000	0	0	0	0	0	0	0	0	6	\$1,900,000	0.6
Miami, FL	0	0	0	0	0	0	1	1,122,000	0	0	0	0	0	0	0	0	1	\$1,122,000	0.3
Michigan City, IN-MI	0	0	0	0	0	0	0	0	2	265,000	0	0	0	0	0	0	2	\$265,000	0.1
MinneapolisSt. Paul, MN	0	0	4	10,250,600	0	0	0	0	0	0	0	0	0	0	0	0	4	\$10,250,600	3.0
Mission Viejo, CA	0	0	0	0	1	223,956	0	0	0	0	0	0	0	0	0	0	1	\$223,956	0.1
New YorkNewark, NY-NJ-CT	290	83,659,690	56	13,818,553	66	1,793,380	101	142,668,116	0	0	0	0	100	21,618,647	0	0	613	\$263,558,386	76.8
Philadelphia, PA-NJ-DE-MD	2	2,400,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	\$2,400,000	0.7
Pittsburgh, PA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	\$0	0.0
RiversideSan Bernardino, CA	0	0	0	0	1	27,111	0	0	0	0	0	0	0	0	0	0	1	\$27,111	0.0
Salt Lake City, UT	0	0	4	500,000	0	0	0	0	0	0	0	0	0	0	0	0	4	\$500,000	0.1
San Diego, CA	0	0	70	3,808,000	3	371,139	0	0	0	0	0	0	0	0	0	0	73	\$4,179,139	1.2
San FranciscoOakland, CA	0	0	0	0	3	763,107	93	465,150	0	0	0	0	0	0	0	0	96	\$1,228,257	0.4
San Jose, CA	0	0	0	0	0	0	93	664,268	0	0	0	0	0	0	0	0	93	\$664,268	0.2
Seattle, WA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	\$0	0.0
Stockton, CA	0	0	0	0	0	0	31	2,291,361	0	0	0	0	0	0	0	0	31	\$2,291,361	0.7
Thousand Oaks, CA	0	0	0	0	1	249,950	1	29,009	0	0	0	0	0	0	0	0	2	\$278,959	0.1
Tucson, AZ	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	\$0	0.0
Virginia Beach, VA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	\$0	0.0
Washington, DC-VA-MD	187	11,104,977	0	0	0	0	0	0	0	0	0	0	0	0	0	0	187	\$11,104,977	3.2
TOTAL Percent of Total	481	\$79,019,305	143	\$28,437,153 8.3	101	\$24,062,181	402	\$187,120,904 54.5	15	\$2,815,000	0	\$0 0.0	100	\$21,618,647 6.3		\$0 0.0	1,242	\$343,073,190 100.0	100.0

NOTE: Includes both Fixed Guideway Modernization and New Starts Funds.

Obligations for Rolling Stock Purchases and Rehabilitation

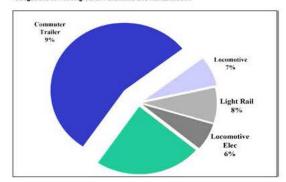


 Table 23
 FY 2010 Urbanized Area Formula Obligations for Ferryboats and Related Expenditures

GRANTEE	PURPOSE	AMOUNT
SAN FRANCISCOOAKLAND, CA	Purchase	\$5,196,326
SAN FRANCISCOOAKLAND, CA	Rehabilitate	\$3,190,824
SAN JUAN, PR	Purchase	\$4,450,000
SEATTLE, WA	Engineering and Design	\$500,000
		TOTAL \$13,337,150

Clean Fuels Grant Program (49 U.S.C. § 5308)

The Clean Fuels Grant program was created to finance the purchase or lease of clean fuel buses and associated facilities and the improvement of existing facilities to accommodate clean fuel buses. Up to 25 percent of the funds for this discretionary program may be used for "clean diesel" buses. A bus built with lightweight composite materials can also be qualified as a clean fuels bus for this program.

A significant number of clean fuel bus and facilities projects are designated in SAFETEA-LU. Clean Fuels funds transferred to the Bus and Bus Facility program become indistinguishable and, therefore, all obligations for these funds cannot be tracked independently.

In FY 2010, a total of \$18 million was exclusively obligated for the Clean Fuels Program. A total of \$6 million of the Section 5308 funds were obligated for the purchase of 23 vehicles.

 Table 24
 FY 2010 Obligations for Clean Fuels Program

STATE	TOTAL	of %	TOTAL # OF	Biodiese		nyona Elecano		(Particulate Trap)	te Trap)	ian Liasain		BUSES Natural Gas			
	AMOUNT	Total	VEHICLES	4	**			141		#		41	v	#	-
20-02	2	ı													Г
Alabama	00°	0.0	0 0	0 (\$0	0 0	S c	0 0	8	0 0	8 9	0 0	\$0	0 0	8 9
American Samoa	0 0	0 0	0 0	o c	0 0		0 0	0 0	0 0		0 0	0 0	0 0	0 0	0 0
Arizona	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Arkansas	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
California	550,000	6	2	0	0	0	0	N	550,000	0	0	0	0	0	0
Colorado	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Connecticut	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Delaware	0	0.0	0	0	0 (0	0 (0	0	0	0	0	0 (0 (0
District of Columbia	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0
Florida	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0		0 0
Georgia	0	0 0	0 0	o c	o c		o c	o c	o c	o c	0 0	o c	0 0	0 0	0 0
Howaii	0	0 0	0 0	o c	o c		o c	0 0	o c	o c	0 0	0 0	0 0	o c	0 0
Idaho	00	000	0	0	0 0	00	0 0	0	0	0	0	0	0	. 0	0
Illinois	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Indiana	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
lowa	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kansas	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kentucky	1,889,000	30.8	6	0	0	3 1,88	0000	0	0	0	0	0	0	0	0
Louisiana	0	0.0	0	0 1	0 1	0	0 (0	0 1	0	0	0 (0 1	0 1	0
Maine	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Maryland	0 0	0 0	0	5 0	5 C		o c	> c	0 0	0 0	0 0	o c	0 0	5 C	0 0
Michigan	0	000	0	0	0 0	0 0	0 0	0	0	0	0	0	0 0	. 0	0
Minnesota	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Mississippi	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Missouri	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Montana	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Nevada	0 0	000	0	0 0	0 0	0	0 0	0	0	0 0	0	0 0	0 0	0 0	0
New Hampshire	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
New Jersey	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
New Mexico	0	0.0	0	0	0	0	o	0	0	0	0	0	0	0	0
New York	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
North Carolina	0 0	0.0	0 (0 (0 0	0	0 0	0 0	0 0	0 (0 0	0 0	0 0	0 (0 0
North Dakota	0 0	000	0 0	0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Obio	0 0	0 0	0 0	o c	0 0		0 0	0 0	0 0	o c	0 0	0 0	0 0		0
Oklahoma	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Oregon	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pennsylvania	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Puerto Rico	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0 (0
Khode Island	0 0	0.0	0 0	> C	o c	5 6	o c	o c	э с	o c	0 0	э с	0 0	0 0	0 0
South Dakota	0 0	00	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0
Tonnessee	0	0.0	0	0	00	0	0	0	0	0	0	0	00	0	0
Texas	2,028,760	33.1	9	0	0	0	0	0	0	0	0	ω	1,495,760	0	0
Utah	0 0	0.0	0 0	0 (0 0	0 0	0 0	0 0	0 0	0 0	0 0	00	0 0	0 (0 0
Vermont	0	0 0	0	0	0 0	0	0 0	0 0	0	0 0	0	0	0	0	0
Virginia Virgin Islands	0	0 0	00	0 0	0 0	. 0	0 0	0 0	0	0 0	0	0 0	00	0 0	0
Washington	1,666,667	27.2	12	0	0	12 1,666,	8	0	0	0	0	0	0	0	0
West Virginia	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wisconsin	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wyoming	0	0.0	0	0	0	0	0	0	0	0	0	0	0	0	0
				્	L			ં	200 023	,	1		20, 10,	ः	1
TOTAL (Percent of Vehicles by Type)	\$6,134,427	100.0	100.0	0.0	9	15 \$3,555,667 65.2	2,667	8.7	\$550,000	0.0	Q.	26.1	\$1,495,760	0.0	20

FEDERAL TRANSIT ADMINISTRATION

Capital Program (49 U.S.C. § 5309)

The Section 5309 program provides funding for the establishment of new rail or busway projects (new starts), the improvement and maintenance of existing rail and other fixed guideway systems that are more than seven years old, and the upgrading of bus systems. Capital assistance grants made to states and local agencies are funded up to 80 percent of the net project costs, unless the grant recipient requests a lower Federal grant percentage. In FY 20109, the Section 5309 obligations totaled about \$3.6 billion. The total number of bus and related vehicle purchases budgeted in FY 2010 was 1,223.

Bus and Bus-Related

This category includes acquisition of bus and rolling stock and ancillary equipment and the construction of bus facilities (i.e., maintenance facilities, garages, storage areas, bus terminals, etc.). At least 5.5 percent of Section 5309 bus funds must be used in non-urbanized areas. In FY2010, 18 percent was obligated for projects in non-urbanized areas. In FY 2010, the Section 5309 obligations for bus were \$569 million. The funding appropriated for the bus capital program is fully allocated to projects designated by Congress.

Fixed Guideway Modernization

The formula for allocating the fixed guideway modernization consists of seven tiers. The allocation of funding under the first four tiers is allocated based on data used to apportion the funding in fiscal year 1997. Funding in the last new tiers is apportioned based on the latest available route miles and revenue vehicle miles on segments at least seven years old, as reported to the National Transit Database (NTD), rather than on route miles and revenue vehicle miles on entire systems that are seven years old, as was the case before TEA-21 and SAFETEA-LU. Typically funded are infrastructure improvements such as track and right-of-way rehabilitation, station modernization, rolling stock renewal, safety-related improvements, and signal and power modernization. In FY 2010, the Section 5309 obligations for fixed guideway modernization were \$1.36 billion.

New Starts

New Starts funding provides for design and construction of new fixed guideway systems. FTA writes recommendations to Congress for new starts funding in the annual New Starts Report. The funding recommendations contained in this report are the result of an extensive project development and evaluation process. FTA is required to evaluate each proposed New Starts project according to a series of criteria for project justification and local financial commitment. As projects proceed through the stages of the planning and project development process, they are evaluated against the full range of statutory

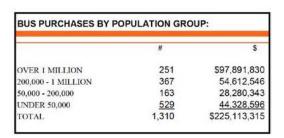
criteria. The evaluation will result in a rating of "Highly Recommended" or "Not Recommended" for each project.

In FY 2010, funding for New Starts projects was fully allocated by Congress. The obligations for Section 5309 New Starts projects were \$1.64 billion.

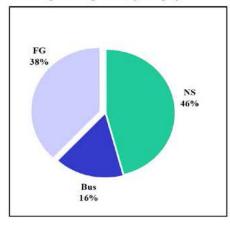
 Table 25
 FY 2010 Obligations for Section 5309 Capital Program by Population Group

CATEGORY	URBANIZED AREAS OVER 1,000,000 POPULATION	URBANIZED AREAS 200,000 - 1,000,000	URBANIZED AREAS 50,000 - 200,000	URB. AREAS UNDER 50,000 & RURAL	TOTAL	Percent of Total
BUS						
BUS PURCHASES	\$77,027,923	\$53,436,561	\$28,300,343	\$37,244,368	\$196,009,195	5.5
BUS OTHER	141,023,173	68,835,155	37,001,125	31,833,252	278,692,705	7.8
MAINTENANCE FACILITY	29,649,486	13,987,027	17,650,077	32,884,357	94,170,947	2.6
SUB-TOTAL	\$247,700,582	\$136,258,743	\$82,951,545	\$101,961,977	\$568,872,847	15.9
FIXED GUIDEWAY MOD	1,200,743,541	91,861,370	5,141,817	63,925,810	1,361,672,538	38.1
NEW STARTS	1,367,483,872	238,258,537	0	34,065,801	1,639,808,210	45.9
TOTAL	\$2,815,927,995	\$466,378,650	\$88,093,362	\$199,953,588	\$3,570,353,595	100.0
Percent of Total	78.9	13.1	2.5	5.6	100.0	

	#	%	\$
40 ft Bus	197	15.0	\$66,250,797
35 ft Bus	130	9.9	23,340,381
30 ft Bus	66	5.0	15,705,913
<30 ft Bus	367	28.0	28,004,843
Bus Articulated	51	3.9	26,816,872
Bus Commuter/Suburban	11	0.8	5,480,710
Bus Double Deck	3	0.2	2,009,634
Bus Dual Mode	3	0.2	1,243,760
School Bus	1	0.1	0
Sedan / Station Wagon	4	0.3	58,424
Vans	451	34.4	19,109,231
Trolley Bus	23	1.8	27,552,750
Ferry Boats	3	0.2	9,540,000
TOTAL	1,310	100.0	\$225,113,315



Percentage of Obligations, by Category



Percentage of Vehicles, by Population Group

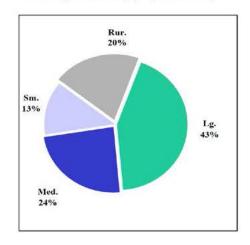


Table 26 FY 2010 Capital Program Obligations by State

STATE	BUS PURCHASES	# of Buses	BUS OTHER	MAINTENANCE FACILITY	TOTAL BUS	FD %	FIXED GUIDEWAY MOD	%	NEW STARTS	%	TOTAL	% OF TOTAL R	Rank
Alabama	\$1 449 600	28	\$5 990 809	\$486.621	\$7 927 030	1000	U\$	0 0	O\$	00	\$7 927 030	0.5	2
Alaska	7,902,240	9	2,221,204	6,699,551		35.7	16,456,293	2,00	13,908,000	29.5	47,187,288		19
American Samoa	0 100	0 9	0	0		00	0 (0.0	0	0.0	0		24
Arkansas	5,533,707	12	1,50,100,2	3,626,640	11,661,438	152	00	0.0	65,249,903	8.00	950.000	0.0	15
California	48,078,233	69	44,775,035	5,447,877		28.4	209,332,034	60.4	38,957,863	11.2	346,591,042		2
Colorado	3,508,771	23	3,518,727	842,334	7,869,832	1.1	34,541,525	17.9	150,431,210	78.0	192,842,567	4.0	o ;
Delaware	656.600	4 (1	00,410,0	07,400,0		100.0	000,004,00	0.0	0,330,000	0.0	656,600		20 1
District of Columbia	982,587	2	3,023,040	671,000		4.4	100,463,328	95.2	347,000	0.3	105,486,955		12
Florida	9,168,270	45	5,247,366	4,353,340		31.8	30,843,287	52.2	9,442,460	16.0	59,054,723	2000	17
Georgia	1,680,740	4.	644,527	1,168,040		9.6	37,094,950	4.16	0 (0.0	40,588,257		50
Guam	8 624 400	4 2	000 828	436,000	9 538 400	0.0	0 0	0.0	26 700 409	0.0	475,000	0.0	25
Idaho	2.114.210	t %	3.775.197	3.379.893		0001	0	0.0	604,007,90	0.0	9.269.300		30
Illinois	2,041,316	10	5,265,400	5,694,152		7.2	166,250,628	97.6	304,744	0.2	179,556,240	ļ.,	1
Indiana	3,539,720	9	9,845,120	1,425,720		51.4	13,998,041	48.6	0	0.0	28,808,601		22
lowa	4,696,880	35	1,006,600	1,722,485	7,425,965 10	100.0	0 0	0.0	0 0	0.0	7,425,965	0.2	32
Kentucky	3.159.838	38 0	139.798	2.606.517	1 99	1000	0	0.0	00	0.0	5.906.153		34 41
Louisiana	415,534	32	453,795	267,499		21.3	4,212,447	78.7	0	0.0	5,349,275	10.8	35
Maine	475,000	2	823,000	0		100.0	0	0.0	0	0.0	1,298,000		45
Maryland	3,858,608	15	15,640,485	3,191,600		25.5	53,451,323	0.09	12,870,000	14.5	89,012,016		13
Massachusetts	588,000	ო მ	20,621,452	486,296	21,695,748 3	7.75	34,915,489	55.9	5,880,000	4. 0	62,491,237	1.7	16
Minnesota	4.813.581	9 8	2 431 260	500.952		30.2	15.166.800	59.5	2711.661	10.6	25.624.254		24
Mississippi	0	0	0	857,500		1000	0	0.0	0	0.0	857,500		48
Missouri	13,000,933	194	(763,626)	4,704,640		63.2	9,722,981	36.3	129,970	9.0	26,794,898		23
Montana	0	0	0	229,810	200	100.0	0 (0.0	0 (0.0	229,810		23
Nebraska	4,644,320	36	4 067 560	0 000		0.001	0	0.0	0	0.0	4,644,320		37
Nevada New Hampshire	190,000	0 6	804 232	000,076	3,302,000 10	1000	0	0.0	0	0.0	994.232	0.0	45
New Jersey	189,386	l m	4,505,844	0		25	132,974,559	71.8	47,610,000	25.7	185,279,789		9
New Mexico	2,917,100	4	2,010,000	1,079,900		100.0	0	0.0	0	0.0	6,007,000		33
New York	2,234,043	2	17,978,618	547,159		2.8	233,159,677	31.7	482,447,689	65.5	736,367,186		-
North Carolina	7,464,106	ن و	13,892,026	5,019,270		100.0	0 0	0.0	0 0	0.0	23,375,402		52
North Dakota Northern Meriana Islands	7,130,401	0 0	2/6,117	000,000	0,080,180,0	0.00	0 0	9 0		9 0	900,160,0		2 2
Ohio	2.380.275	5	14.035.990	43.472	16.459.737	48.3	17.636.445	51.7	0	0.0	34.096.182		2 2
Oklahoma	585,882	7	0	44,800		0.0	0	0.0	0	0.0	630,682		21
Oregon	1,719,310	19	342,558	22,572		1.3	10,799,283	6.7	149,229,000	92.1	162,112,723	00000	
Pennsylvania	6,153,122	31	22,506,647	6,811,220	35,470,989	24.0	111,768,738	75.6	670,329	0.5	147,910,056		o :
Rhode Island	1.304.160	= 4	0	4.320.122		26.5	1.960.000	0.6	13.601.494	64.2	21.185.776	0.0	26
South Carolina	2,468,841	8	779,949	601,000	2//	100.0	0	0.0	0	0.0	3,849,790		9
South Dakota	760,000	17	93,485	240,000		100.0	0	0.0	0	0.0	1,093,485		44
Tennessee	3,853,636	8 8	9,441,543	307,589	13,602,768 9	94.5	785,468	5.5	0 24 124 745	0.0	14,388,236	0.4	58
l tah	5 594 636	\$ 5	2 036 109	3,797,527		0.00	4 896 430	2.5	181 200 000	0.00	197 524 702		. 4
Vermont	62,891	2	745,360	366,940	=	1000	0	0.0	0	0.0	1,175,191		43
Virgin Islands	0	0	0	0		0.0	0	0.0	0	0.0	0	0.0	25
Virginia	6,451,006	88 8	9,342,107	1,498,799		12.7	3,758,657	2.8	114,789,000	6.55	135,839,569		9 0
Washington	10,400,937	n c	610,716,01	0,000,010,0	707'088'80	13.2	39,606,460	13.1	179,212,622	7.57	302,874,333	4.8	2 %
Wiscopsin	5 854 879	23 0	4 422 660	1 395 195	11 672 734 10	1000	0,000	000	0 0	0.0	11.672.734		2 2
Wyoming	82,426	; -	693,574	000		0.001	0	0.0	0	0.0	776,000		49
					వ	_					S		
TOTAL	\$225,113,315	1340	\$278 692 705	\$94 170 947	2597 976 967	166	\$1.361.672.538	37.8	\$1,639,808,210	45.6	\$3.599.457.715	100.0	

NOTE: Table does not include Program Management Oversight (PMO) obligations.

Category percentages represent the percentage of funds obligated by category for each state. Total percentages represent the state's share of the total obligations.

able 27 FY 2010 Capital Program Obligations by Population Group

R.A.	3					Ì		İ		
AREA	BUS PURCHASES	BUS	MAINTENANCE FACILITY	TOTAL BUS %	FIXED GUIDEWAY	%	NEW STARTS	%	TOTAL	% of Total
OVER 1 MILLION POP.										
Atlanta, GA	0	\$80,000	\$475,200		5 \$36,680,230		0\$	0.0	\$37,215,430	1.0
Baltimore, MD	0	4,830,800	3,191,600	8,022,400 13.1		86.9	0 000 000	40.7	61,473,723	1.7
Chicago, IL-IN	000785	1,635,000	588.000				304.744	0.2	178.487.071	5.0
Cincinnati, OH-KY-IN	1900000	201,058	0	-			0	0.0	2,101,058	0.1
Cleveland, OH	0	441,000	0		53)		0	0.0	17,717,485	0.5
Dallas-Fort Worth-Arlington, TX	0	3,163,216	0 0				84,124,745	85.0	99,016,464	2.8
Deriver-Aurora, CO	61/86/1	245,000	U 250 000	4.405.000 84.3	29,410,430	18.7	012,184,001	91.6	184,429,800	2.0
Detroit, MI	1380000	3 650 237	000,002,4		8.			0.0	5,010,237	0.1
Indianapolis IN	594720	8 503 120	0 0				0	000	9.097.840	0.3
Kansas City, MO-KS	4896943	132,789	. 0	5,029,712 97.5		0.0	129,970	2.5	5,159,682	0.1
Las Vegas, NV	0	1,742,000	0		00000000000000000000000000000000000000		0	0.0	1,742,000	0.0
Los Angeles-Long Beach-Santa Ana, CA	7535877	28,221,385	835,774	36,683,046 37.5			0 (0.0	97,856,528	2.7
Miami, FL	/08300	2,5/0,606	3,288,340		30,348,916		0	0.0	38,967,162	1.0
Minwaukee, WI	20/0897	1,983,880	0 0	4,624,585 100. 5 970,072 24	7 188 900	0.0	0 2744 884	0.0	4,624,565	0.1
Minneapois-5t, Fau, Min	00/180	79.338	244 018				0	00	3 759 803	0.1
New York-Newark, NY-NJ-CT	1952588	9,723,149	427,815		38		530,057,689	59.0	897,732,197	25.1
Orlando, FL	0	1,149,050	0	1,149,050 100.0			0	0.0	1,149,050	0.0
Philadelphia, PA-NJ-DE-MD	0	4,200,594	40,000	·	108,707,703		0	0.0	112,948,297	3.2
Phoenix-Mesa, AZ	5533707	2,501,091	3,626,640				61,249,903	84.0	72,911,341	2.0
Pittsburgh, PA	2353860	4,495,200	4,400,000			•••	670,329	2.6	25,347,504	0.7
Portand, Or-WA	0//201	3,000	0 079 RND	3 083 330 56 6	10,789,283	43.4	148,228,000	33.2	7 039 850	6.0
Riverside—San Bernardino CA	1400000	1.505.940	000,019,2				0	00	5 924 822	0.2
Sacramento, CA	0	434,720	886,160				4.410,000	37.1	11,890,830	0.3
San Antonio, TX	963168	2,463,872	0	3,427,040 100.0		0.0	0	0.0	3,427,040	0.1
San Diego, CA	0	0	896,763		.1 20,974,856		21,650,000	49.7	43,521,619	1.2
San Francisco-Oakland, CA	28542057	12,155,870	1,354,320	7	20	3 48.9	5,356,000	6.0	88,838,955	2.5
San Jose, CA	0	80,000	312,000		10,730,850		0	0.0	11,122,850	0.3
San Juan, PR	225720	0	677,180	-			0	0.0	902,880	0.0
Seattle, WA	4154740	17,971,667	0 0	22,128,407 7.8	m		223,272,621	79.2	282,007,508	7.9
St. Louis, MO-IL Tampa_St Patentum El	1308310	(907,810)	-	2 308 020 100 0	8,727,881 0			0.0	7.308.07	0.3
Viminia Reach VA	0	011,199	o		7308 197	1000	0	00	2,386,020	0.1
Washington, DC-VA-MD	4975808	11,539,155	671,000	17,185,963	7.0 101,913,788		128,006,000	51.8	247,105,751	6.9
SUB-TOTAL	\$77,027,923	\$141,023,173	\$29,649,486	\$247,700,582 8.8	\$1,200,743,541	1 42.6	\$1,367,483,872	48.6	\$2,815,927,995	78.9
200,000 -1 MILLION POP.										
Akron, OH	\$500,000	\$639,080	0		8	0.0	0\$	0.0	\$1,139,080	0.0
Albany, NY	0	1,951,020	0				0	0.0	1,951,020	0.1
Albuquerque, NM	2,782,625	1,380,000	0 (0.0	0	0.0	4,142,825	0.1
Allentown-Bethlehem, PA-NJ	000 724	1,3/6,160	0 0	1,3/8,160 100.0	JE ARR DE	0.00	0 0	0.0	1,3/6,160	0.0
Am Arbor Mi	000,472	725,000	0					0.0	725,040,283	0.0
Antioch. CA		00000			7.429.168	10	0	0.0	7.429.168	0.2
Asheville, NC	1,305,500	0	0				0	0.0	1,305,500	0.0
Austin, TX	6,303,800		0				0	0.0	6,836,800	0.2
Baton Rouge, LA	0	154,097	0	154,097 16.6	776,00		0	0.0	830,087	0.0
Birmingham, AL	1 312 437	3,094,798	35,000	3,094,798 100.		0.0	0 0	0.0	3,094,798	0.1
Bridgeport-Stamford, CT-NY	0	4,307,100	0				0	0.0	4,307,100	0.1
Buffalo, NY	470,841	4,159	0				0	0.0	475,000	0.0
Canton, OH	0	0	0	0.0 0.0	359,980	20	0	0.0	359,960	0.0

 Table 27 (cont.)
 FY 2010 Capital Program Obligations by Population Group

AREA	BUS	BUS	MAINTENANCE	TOTAL BUS %	FIXED GUIDEWAY	%	NEW STARTS	%	TOTAL	% of Total
Charlotte, NC-SC	452 888	10.557.344	0	11.010.242 100.0	0	0.0	0	0.0	11 010 242	0.3
Concord, CA	0		0	8 2	50.887.746	100.0	0	0.0	50,687,746	1.4
Corpus Christi, TX	0	0	564,300			0.0	0	0.0	564,300	0.0
Davenport, IA-IL	730,364	112,860	1,750,000	2,583,224 100.0		0.0	0	0.0	2,593,224	0.1
Dayton, OH	1,880,275	12,644,082	0	528 00		0.0	0	0.0	14,524,357	0.4
Denton-Lewisville, 1.A.	000,674	020 188	-	928 188 100.0		0.0	9 6	0.0	920 188	0.0
El Paso. TX-NM	000'088	000,100	0	YEST:		0.0		0.0	880.000	0.0
Eugene, OR	1,340,948	328,000	0			0.0	0	0.0	1,668,948	0.0
Fayetteville, NC	0	1,329,845	0			0.0	0	0.0	1,329,845	0.0
Fort Collins, CO	92,207	91,000	430,384	49.5	0 (0.0	0 (0.0	613,591	0.0
Grand Rapids, MI	0	1,948,000	1 051 000	7,444 882 400.0		0.0	0 0	0.0	7,948,000	1.0
Greenstons, NC	200,580	313 790	000,100,1			0.0		0.0	313 790	0
Harrisburg, PA	274.000	0	0 0	2.600		0.0		0.0	274,000	0.0
Hartford, CT	4,342,000	1,710,630	2,630,000			0.0	5,930,112	40.6	14,612,742	0.4
Honolulu, HI	4,089,000	0	0			0.0	34,990,000	89.5	39,079,000	1.
Indio-Cathedral City-Palm Springs, CA	112,880	475,000	0 0	587,860 100.0	0	0.0	0000000	0.0	587,860	0.0
Knowille TN	248.976	6.088.916	0 0	6.337.892 100.0		0.0	0.328,000	0.0	6.337.892	0.2
Lancaster-Palmdale, CA	0	0	0		2,980,59	100.0	0	0.0	2,960,592	0.1
Lansing, MI	120,000	380,000	0	-		0.0	0	0.0	200,000	0.0
Lincoln, NE	869,440	0	0	889,440 100.0		0.0	0	0.0	869,440	0.0
Louisville, KY-IN	712 500	0 0	0 0	712 500 100.0	0 0	0.0	0 6	0.0	712 500	0.0
Madison, WI	2,242,330	0	0	1000		0.0	0	0.0	2,242,330	0.1
McAllen, TX	0	480,000	0	490,000 100.0		0.0	0	0.0	490,000	0.0
Memphis, TN-MS-AR	0	0	0	_	536,00	100.0	0 (0.0	536,000	0.0
Mobile, AL Nashville-Davidson TN	1 162 770	250,779	486,621	2.025.210 89.0	249 468	110	0 0	0.0	7,501,000	0.0
Omaha, NE-IA	3,774,880	0	0	100		0.0	0	0.0	3,774,880	0.1
Oxnard, CA	0	0	475,000		200,00	51.3	0	0.0	975,000	0.0
Peoria, IL	242,726	0 0	100,000	342,726 100.0		0.0	0 0	0.0	342,728	0.0
Port St. Lucie, FL. Pouchkeepsie-Newburgh, NY	0	784.400	0 0		00	0.0	0 0	0.0	784.400	0.0
Raleigh, NC	2,112,046	0	3,168,270			0.0	0	0.0	5,280,316	0.1
Reading, PA	0	1,475,000	0			0.0	0	0.0	1,475,000	0.0
Rochester, NY	0 0	3,067,180	0 0	3,067,180 100.0	0 0	0.0	0 0	0.0	3,067,180	1.0
Round Lake Beach–McHenny–Grayslake, IL		0	0		3,164,65	100.0		0.0	3,164,856	0.1
Salt Lake City, UT	5,594,636	455,924	0	8,050,560 3.1		2.5	181,200,000	94.3	192,146,990	5.4
Savannah, GA	1,680,740	112,880	382,000			0.0	0 (0.0	2,185,800	0.1
Scranton, PA	245,000	220,380		533,000 73.1		26.9	0 0	0.0	729,000	0.0
South Bend, IN-MI	0	005,022	1,425,720	1,425,720 55.9	1,124,686	44.1	0 0	0.0	2,550,406	0.1
Springfield, MA-CT	0	62,500	514,720			0.0	0	0.0	577,220	0.0
Stockton, CA	0 0	2 250 000	0 0	2.250,000 9.2	2,100,00	38.8	2,808,825	51.9	5,408,825	0.5
Temecula-Munieta, CA	. 0	221,468		2.00		0.0		0.0	221,468	0.0
Tucson, AZ	0	0	0			0.0	4,000,000	100.0	4,000,000	0.1
Winston-Salem, NC	000 800	392,000	00	392,000 100.0	0 0	0.0	0 0	0.0	392,000	0.0
Youngstown, OH-PA	0	0 0	164,012	-2.000		0.0	00	0.0	164,012	0.0
SUB-TOTAL	\$53 436 561	\$68 835 155	\$13 987 027	\$138 258 743	\$91 861 370	19.7	\$238 258 537	-	S488 378 850	13
50,000-200,000 POP.										
Abilene, TX	\$431,200	\$37,000	\$140,232			0.0	O\$	0.0	\$608,432	0.0
Albany, GA	00	320,912	36,000			0.0	00	0.0	356,912	0.0
Altona, PA	280,000	685,320	622,680	1,568,000 100.0	0.0	0.0	00	0.0	1,568,000	0.0
Ames, IA	318,720	350,000	434,720	1,103,440 100.0		0.0	0	0.0	1,103,440	0.0

Jable 27 (cont.) FY 2010 Capital Program Obligations by Population Group

AREA	BUS PURCHASES	BUS OTHER	MAINTENANCE FACILITY	TOTAL BUS	JUD %	FIXED GUIDEWAY	%	NEW STARTS	%	TOTAL	% of Total
Anderson, IN	0	392,000	0	382,000	0.001	0	0.0	0	0.0	392,000	0.0
Athens-Clarke County, GA	0 225 220	130,755	284,840	385,585	0.00	0 0	0.0	0 0	0.0	385,585	0.0
Bismarck, ND	125,000	0	0 0	125,000	100.0	0 0	0.0		0.0	125,000	0.0
Bloomington-Normal, IL	0	2,487,540	0	2,467,540	0.001	0	0.0	0	0.0	2,487,540	0.1
Bowling Green, KY	76,950	1 808 800	00	78,950	0.001	0 0	0.0	0 0	0.0	76,950	0.0
Burlington, VT	16,000	988,000	116,000	000'008	100.0	0	0.0	0	0.0	800,000	0.0
Cedar Rapids, IA	885,648	00	00	885,648	0.00	00	0.0	00	0.0	885,648	0.0
College Station-Bryan, TX	0	2.679.240	0	2.679.240	0.00	0	0.0	0	0.0	2.679.240	0.1
Columbia, MO	388,585	4.	0	1,000,000	0.001	0	0.0	0	0.0	1,000,000	0.0
Danville, IL	376,364	0	0	378,364	100.0	0 (0.0	0 (0.0	376,364	0.0
Danville, VA	700,000	434 720	1/0/189	1134 720	0.001	0 0	0.0	0 6	0.0	1 134 720	0.0
Fairbanks, AK	(80,000)	58,200	280,800	259,000	0.001	0	0.0	0	0.0	259,000	0.0
Fairfield, CA	0	475,000	0 (475,000	70.8	196,000	29.2	0 (0.0	671,000	0.0
Fargo, ND-MN	107 200	1/4,550	0 0	1,100,000	0000	0 0	0.0	0 6	0.0	1,100,000	0.0
Gainesville, FL	2,127,880	0		2,127,880	0.00	0	0.0	. 0	0.0	2,127,880	0.1
Galveston, TX	200,000	0	237,500	737,500	0.001	0	0.0	0	0.0	737,500	0.0
Grand Forks, ND-MN	504,856	536,822	394,358	1,436,036	0.001	0 0	0.0	0 (0.0	1,436,036	0.0
Grand Jundson, CO	0 0	774 871	0 0	774 871	0.00.0	0 0	0.0	0 0	0.0	774 671	0.0
Hazleton, PA	. 0	384,000	. 0	384,000	0.001	0	0.0	0	0.0	384,000	0.0
lowa City, IA	1,238,360	956,600	23,920	1,918,880	0.001	0 (0.0	0 (0.0	1,918,880	0.1
Jamesville, VVI	1.599.000	0 0	0	1.589.000	0000	00	0.0	00	0.0	1.599.000	0.0
Kennewick-Richland, WA	0	0	1,757,500	1,757,500	0.001	0	0.0	0	0.0	1,757,500	0.0
Kingsport, TN-VA	446,890	184,602	307,589	839,081	0.001	0	0.0	0	0.0	839,081	0.0
La Crosse, WEMN	0 0046.00	2,376,800	0 0	2,376,800	0.00	0 0	0.0	0 0	0.0	2,376,800	-0
Lake Charles LA	16.437	0 0	9 0	18.437	0000	0 0	0.0	0 0	0.0	16.437	0.0
Lakeland, FL	0	40,000	771,000	811,000	0.001	0	0.0	0	0.0	811,000	0.0
Laredo, TX	0	0	776,000	778,000	0.00	0	0.0	0	0.0	776,000	0.0
Las Cruces, NM	146,700	920,000	0 0	796,700	0.00	0 0	0.0	0 0	0.0	796,700	0.0
Lawton, OK	585,882		44,800	630,682	0.001		0.0		0.0	630,682	0.0
Leominster-Fitchburg, MA	0 0	5,135,000	0	5,135,000	0.001	0 (0.0	0 (0.0	5,135,000	0.1
Logan, UT	1 743 430	1,380,840	884,100	3,279,000	0.00	0 0	0.0	0 0	0.0	3,275,000	0.0
Montgomery, AL	584,300	0	0 0	564,300	0.00	0 0	0.0		0.0	564,300	0.0
Middletown, NY	0	0	119,544	119,544	0.001	0	0.0	0	0.0	119,544	0.0
Monessen, PA	780,000	0 0	00	760,000	0.00	4 045 817	0.0	0 0	0.0	760,000	0.0
Morristown, WV	220.000	0	0	200.000	0.00	0	0.0	0	0.0	570.000	0.0
Nampa, ID	0	30,000	252,240	282,240	0.001	0	0.0	0	0.0	282,240	0.0
Olympia-Lacey, WA	203,148	343,000	0	548,148	0.00	0 0	0.0	0 (0.0	546,148	0.0
Osnikosn, Wi Owensboro, KY	0 0	000,26	423.893	423.893	000	0 0	0.0	00	0.0	423.883	0.0
Pocatello, ID	0	840,000	1,379,915	2,219,915	0.001	0	0.0	0	0.0	2,219,915	0.1
Podland, ME	475,000	0 0	0 0	475,000	0.00.0	0 0	0.0	0 0	0.0	475,000	0.0
Pueblo, CO	227,578	0	158,076	385,852	0.00	0 0	0.0	0 0	0.0	385,652	0.0
Racine, WI	590,000	0	17,000	607,000	0.001	0	0.0	0	0.0	807,000	0.0
Roanoke, VA	840,000	419,486	88,000	1,147,488	0.00	0 0	0.0	00	0.0	1,147,488	0.0
San Anoelo. TX	274,000	0	0	274.000	0.001	0 0	0.0	0 0	0.0	274.000	0.0
Santa Barbara, CA	0	87,716	0	87,718	0.001	0	0.0	0	0.0	87,716	0.0
Santa Cruz, CA	0	0 0	475,000	475,000	0.00	0 0	0.0	0	0.0	475,000	0.0
Springfield, OH	00	110,770	4/5,000	110,770	100.0	00	0.0	0 0	0.0	110,770	0.0
Sumter, SC	483,841	488,159	0 (850,000	100.0	0	0.0	0 (0.0	850,000	0.0
The Woodlands, TX Tonate KS	780 000	1,294,000	00	1,294,000	0.00	0 0	0.0	0 0	0.0	1,294,000	0.0
Johana, No.			,		2.00	3	2.2		200		414

Table 27 (cont.) FY 2010 Capital Program Obligations by Population Group

AREA	BUS	BUS	MAINTENANCE	TOTAL BUS %	FIXED GUIDEWAY	%	NEW STARTS	%	TOTAL	% of Total
			Ш				ı			
Tuscaloosa, AL	0 0	2,468,000	0 0	2,468,000 100.0	0.0	0.0	0 0	0.0	2,468,000	0.1
Ouca, NT	000 082	5	0 (0.0	0	0.0	000,005,1	0.0
Veningo, CA	000,007	0 0	0 0	89		0.0	0 0	9 6	727 500	0.0
Waterbury CT	0		2 800 000			000		0.0	200,102	100
Waterloo IA	0	0	1.283.845	1.283.845 100.0		0.0	0	0.0	1263.845	0.0
Wausau, WI	284,644	0	0	20	0	0.0	0	0.0	284,644	0.0
Wenatchee, WA	2,496,700		0	312		0.0	0	0.0	2,496,700	1.0
Williamsport, PA	0	3,951,000	1,425,000			0.0	0	0.0	5,376,000	0.2
York, PA	0	825,357	0	625,357 100.0		0.0	0	0.0	625,357	0.0
SIIB_TOTAL	£20 300 343	527 001 12E	\$17 BED 077	592 061 545 04 2	CK 141 017	ŭ	S	C	699 DO2 382	2
						3	3			}
UNDER 50,000 POP.										
& RUKAL AREAS / STATEWIDE										
AI ABAMA GOV APP	688 000	177 232	0	883 232 100 0		00	0	00	883 232	0 0
AI ASKA GOV APP	475 200	1353 004	6 418 751			00	13 908 000	80	22 154 955	90
ARKANSAS GOV APP	682.280	0	267 720	ं		0.0	0	00	850,000	0 0
CALIFORNIA GOV APP	0	637.926	112.860			0.0	4.733.038	86.3	5.483.824	0.2
COLORADO GOV APP	1,289,727	5,519,486	253,874		131,090	1.8	0	0.0	7,194,157	0.2
CONNECTICUT GOV APP	0	0	0	82	58,400,00	100.0	0	0.0	58,400,000	1.6
DELAWARE GOV APP	656,600	0	0			0.0	0	0.0	656,600	0.0
FLORIDA GOV APP	490,000	0 (294,000	784,000 87.4		0.0	112,860	12.6	896,880	0.0
GEURGIA GOV APP	0 475 000	0 0	5 0	475 000 400 0	934,720	0.00	0 0	0.0	434,720	0.0
HAWAII GOV APP	4 785 400	478 000	438 000			0.0	1710400	23.4	7.409.800	0.0
IDAHO GOV APP	801.773	5	1.712.738	2.514.511 100.0	30	0.0	0	0.0	2.514.511	0.1
ILLINOIS GOV APP	104,500	0	3,256,152			0.0	0	0.0	3,360,652	0.1
IOWA GOV APP	1,845,152	0	0	800		0.0	0	0.0	1,645,152	0.0
KENTUCKY GOV APP	889,128	139,798	2,182,624	8		0.0	0	0.0	3,211,550	0.1
MAINE GOV APP	0	823,000	0	577.5		0.0	0	0.0	823,000	0.0
MARYLAND GOV APP	0	9,974,000	0			0.0	0 0	0.0	9,974,000	0.3
MICHIGAN GOV APP	3,690,249	18810/	1,816,690	6,208,820 100.0		0.0	0 0	0.0	6,208,820	0.0
MINNESOLA GOV APP	020,081	34,528	200,852	857 500 100.0		0.0	00	0.0	/32,000	0.0
MISSOURI GOV APP	6.460.535	0	4 704 640			0.0	0	0.0	11 165 175	0.3
MONTANA GOV APP	0	0	229,810		0	0.0	00	0.0	229,810	0.0
NEVADA GOV APP	1,374,440	215,580	570,000			0.0	0	0.0	2,160,000	1.0
NEW HAMPSHIRE GOV APP	0	804,232	0			0.0	0	0.0	804,232	0.0
NEW MEXICO GOV APP	380,000	0 445 400	604,900	2 445 400 400.0		0.0	0 0	0.0	984,900	0.0
NOBTH DAKOTA GOV APP	843 005	00+'01+'0	502 725	1 238 820 1000		0.0	0 0	0.0	1 728 820	0.0
OREGON GOV APP	49.872	6.558	22,572		0	0.0		0.0	79.002	0.0
PENNSYLVANIA GOV APP	1,008,182	4,790,170	203,000	6,001,352 100.0		0.0	0	0.0	6,001,352	0.2
RHODE ISLAND GOV APP	1,304,160	0	1,341,522	2,645,682 16.3		0.0	13,601,494	83.7	16,247,176	0.5
SOUTH CAROLINA GOV APP	1,985,000	0	601,000	8	0	0.0	0	0.0	2,586,000	0.1
SOUTH DAKOTA GOV APP	1425,000	93,485	240,000	1,083,485 100.0		0.0	0 0	0.0	1,083,485	0.0
TEXAS GOV APP	000,024,1	000,000,7	0 0		1.960.00	100.0	0 0	0.0	1.960.000	0.1
UTAH GOV APP	0	(810,655)	2,913,367	2,102,712 100.0	0 0.	0.0	0	0.0	2,102,712	0.1
VERMONT GOV APP	46,891	77,360	250,940	870		0.0	0	0.0	375,191	0.0
VIRGINIA GOV APP	1,179,866	200,000	1,240,010	_		0.0	0	0.0	2,619,876	0.1
WASHINGTON GOV APP	3,677,372	203,148	1,259,000	83	3,000,000	36.9	0 0	0.0	8,139,520	0.2
WYOMING GOV APP	97,420	083,5/4	0	0.001 000.9//	0	0.0	0	0.0	000'9//	0.0
SUB-TOTAL	\$37,244,368	\$31,833,252	\$32,884,357	\$101,961,977 51	51.0 \$63,925,810	32.0	\$34,085,801	17.0	\$199,953,588	5.6
TOTAL	\$196.009.195	\$278.692.705	\$94.170.947	\$568.872.847	\$1.361.672.538		\$1,639,808,210		\$3.570.353.595	100.0
			0.000.000.000.00			1		1		

200K-1M 13% 50-200K 3% <50K 6%

Table 27 (cont.) FY 2010 Capital Program Obligations by Population Group

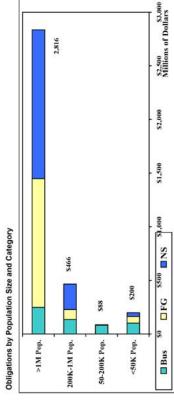


 Table 28
 FY 2010 Capital Program Obligations for Preventive Maintenance

	. Bus			-	TOTAL .			ap, Obs.
> 1,000,000 POPULATION								
Atlanta, GA	\$80,000	1.6	\$4,800,000	98.4	\$4,880,000	1.1	\$37,215,430	13.1
Baltimore, MD	0	0.0	26,422,693	100.0	\$26,422,693	6.1	\$61,473,723	43.0
Chicago, IL-IN	0	0.0	71.785.391	100.0	\$71,785,391	16.7	\$178,487,071	40.2
Cleveland, OH	0	0.0	1,956,372	100.0	1,956,372	0.5	\$17,717,485	11.0
Dallas Fort			1,500,010		1,000,010			
Worth-								
Arlington, TX	0	0.0	1,832,293	100.0	1,832,293	0.4	\$99,016,464	1.9
Denver-Aurora, CO	0	0.0	25,599,629	100.0	25.599.629	6.0	\$184,429,966	13.9
Kansas City, MO-	2000							
KS	88,632	100.0	0	0.0	88,632	0.0	\$5,159,682	1.7
Los Angeles-Long Beach-Santa Ana, CA	0	0.0	45,934,213	100.0	45.934,213	10.7	\$97,856,528	46.9
Miami, FL	0	0.0	23,420,476	100.0	23,420,476	5.4	\$36,967,162	63.4
New Orleans, LA	97,636	4.5	2,077,600	95.5	2,175,236	0.5	\$3,759,803	57.9
New YorkNewark, NY-NJ-CT	0	0.0	118,961,159	100.0	118,961,159	27.7	\$897,676,074	13.3
Philadelphia, PA-NJ-DE-MD	391,360	1.2	32,200,000	98.8	32,591,360	7.6	\$112,496,063	29.0
Portland, OR-WA	0	0.0	10,799,283	100.0	10,799,283	2.5	\$160,139,053	6.7
Providence, RI-MA	80,000	100.0	0	0.0	80,000	0.0	\$7,038,659	1.1
Sacramento, CA	0	0.0	4,638,430	100.0	4,638,430	1.1	\$11,890,830	39.0
San Diego, CA	0	0.0	21,035,179	100.0	21,035,179	4.9	\$43,521,619	48.3
Seattle, WA	5,000,000	100.0	0	0.0	5,000,000	1.2	\$282,007,508	1.8
St. Louis, MO-IL	0	0.0	571,684	100.0	571,684	0.1	\$10,545,041	5.4
Virginia Beach, VA	0	0.0	828,197	100.0	828,197	0.2	\$2,308,197	35.9
Washington, DC-VA-MD	0	0.0	3,120,000	100.0	3,120,000	0.7	\$247,105,751	1.3
SUBTOTAL	\$5,737,628	1.4	\$395,982,599	98.6	\$401,720,227	93.5	\$2,496,812,109	16.1
200,000 - 1,000,000 POPUL.								
Anchorage, AK	\$0	0.0	\$8,237,142	100.0	\$8,237,142	1.9	\$17,540,293	47.0
Dayton, OH	10,404,082	100.0	50	0.0	10,404,082	2.4	\$14,524,357	71.6
LancasterPalmdale, CA	0	0.0	2,960,592	100.0	2,960,592	0.7	2,960,592	100.0
Mobile, AL	167,235	100.0	0	0.0	167,235	0.0	1,501,000	11.1
Salt Lake City, UT	0	0.0	4,896,430	100.0	4,896,430	1.1	192,146,990	2.5
SUBTOTAL	\$10,571,317	39.6	\$16,094,164	60.4	\$26,665.481	6.2	\$228,673,232	11.7
	a Samuel	- 7/	the terms		XIII. V			
50,000 - 200,000 POPUL.								
SUBTOTAL	\$0	0.0	30	0.0	\$0	0.0	\$0	0.0
STATEWIDE								
ALASKA	\$30,750	100.0	\$0	0.0	\$30,750	0.0	\$22,154,955	0.1
HAWAII	\$120,000	100.0	S0	0.0	\$120,000	0.0	\$22,154,955	1.6
MICHIGAN	\$120,000	100.0	50	0.0	\$343,930	0.1	\$6,208,820	5.5
NEVADA	\$87,280	100.0	S0	0.0	\$87,280	0.0	\$2,160,000	4.0
SOUTH DAKOTA	\$93,485	100.0	\$0	0.0	\$93,485	0.0	\$1,093,485	8.5
WYOMING	693,574	100.0	0	0.0	\$693,574	0.2	\$776,000	89.4
11.1 **********************************	88818177	144.4	v	*.4	********		*114,490	
SUBTOTAL	\$1,369,019	100.0	so	0.0	\$1,369,019	0.3	\$39,803,069	3.4
Rural / State	37193419.19			0.0		5.000 m (s)	\$137,319,138	1.0

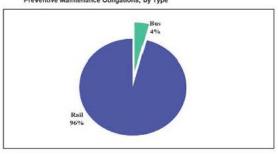
NOTE: Bus preventive maintenance obligations are included in Bus Other in Table 26; rall PM is included in Fixed Guideway.

Bus and rail %s are based on the UZA total PM.

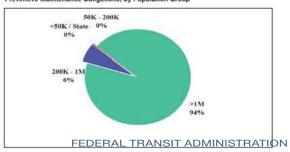
Total capital obligations = Total Bus + Fixed Guideway + New Starts obligations from Table 26.

Below SUBTOTALs: capital obligations and the % of PM obligations are shown based on the entire population group (including areas without PM).

Preventive Maintenance Obligations, by Type



Preventive Maintenance Obligations, by Population Group



FEDERAL TRANSIT ADMINISTRATION

 Table 29
 FY 2010 Capital Program Obligations for Motor Vehicles

URBANIZED OR RURAL AREA	40-ft Buses # \$	35-ft Buses # \$	30-ft Buses # \$	<30-ft Buses # \$	Sedans/ Wagons # \$	Vans # \$	Other \$	TOTAL # \$
OVER 1 MILLION POP.							Ì	
Boston, MANHRI	0 0	2 392,000	0 \$0	0 50	0 0	0 0	0 0	2 \$392,000
Cincinnati, OH KY IN	0 0	0 0	0 0	14 1,900,000	0 0	0 0	0 0	14 \$1,900,000
DenverAurora, CO	6 1,758,719	0 0	0 0	0 0	0 0	0 0	0 0	6 \$1,758,719
Detroit, MI	1 245,000	0 0	0 0	0 0	0 0	0 0	0 0	1 \$245,000
Houston, TX	0 500,001	0 0	0 0	4 1,360,000	0 0	0 0	0 500,000	4 \$2,360,001
Indianapolis, IN	4 594,720 0 0	0 0	0 0 15 4.344.163	0 0 9 552,780	0 0	0 0	0 0	4 \$594,720 24 \$4,896,943
Kansas City, MO-KS Los AngelesLong BeachSanta An	9 4,407,021	0 0 3 359,896	15 4,344,163 5 682,480	16 2,046,480	0 0	1 40,000	0 0	34 \$7,535,877
Miami. FL	(2) 4,407,021	0 0	0 002,400	0 2,040,400	0 0	0 40,000	5 513.300	3 \$513,300
Milwaukee, WI	10 2,630,705	0 0	0 0	0 0	0 0	0 0	0 0	10 \$2,630,705
Minneapolis-St. Paul, MN	11 3,917,061	0 0	0 0	0 0	0 0	0 0	0 0	11 \$3,917,061
New YorkNewark, NY-NJ-CT	0 0	0 0	0 0	3 189,386	0 0	2 63,202	(1) 1,700,000	4 \$1,952,588
Phoenix Mesa, AZ	4 0 0 1,287,860	0 0	0 0	0 0	0 0	0 0	12 5,533,707 2 533,000	16 \$5,533,707
Pittsburgh, PA Portland, OR-WA	3 0	2 533,000	0 0	2 102,770	0 0	0 0	0 555,000	4 \$2,353,860 5 \$102,770
Riverside-San Bernardino, CA	0 1,400,000	0 0	0 0	0 0	0 0	0 0	0 0	0 \$1,400,000
Sacramento, CA	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 \$0
San Antonio, TX	0 0	0 0	0 0	0 0	0 0	10 440,000	0 0	10 \$440,000
San Diego, CA	0 0	0 0	0 0	0 0	0 0	0 0	15 9,758,000	15 \$9,758,000
San Francisco-Oakland, CA	(2) 0	0 0	0 0	0 0	0 0	0 0	13 26,542,057	11 \$26,542,057
San Juan, PR Seattle, WA	5 0 11 0	0 0	0 0	11 225,720 0 0	0 0	0 0	0 0 22 11,493,717	16 \$225,720 34 \$11,493,717
St. Louis, MO-IL	0 (637,968)	2 629,668	5 1,738,170	0 0	0 0	0 0	0 0	7 \$1,729,870
Tampa St. Petersburg, FL	0 1,398,310	0 025,000	0 0	0 0	0 0	0 0	0 0	0 \$1,398,310
Virginia Beach, VA	0 0	0 0	0 0	0 0	0 0	0 0	0 40,000	0 \$40,000
Washington, DC VA MD	0 4,233,621	0 0	0 607,574	6 0	0 0	0 0	10 2,747,710	16 \$7,588,905
SUB-TOTAL	." 60" "\$21,735,050	. 10. 1, 1,914,564	\$7,372,387	\$6,377,136	. * . *0 * . * . * . * . * \$0	13 \$543,202	* . * 78 . * . \$59,361,491	1, 235, 1, \$89,714,925
200,000 - 1 MILLION POP.								
Akron, OH	0 0	0 0	0 0	8 500,000	0 0	0 0	0 0	8 \$500,000
Albuquerque, NM	0 0	0 0	0 0	0 0	0 0	36 2,390,400	0 0	36 \$2,390,400
Anchorage, AK	1 274,000	0 0	0 0	0 0	0 0	0 0	0 0	1 \$274,000
Asheville, NC	0 0	0 0	3 1,305,500	0 0	0 0	0 0	0 0	3 \$1,305,500
Austin, TX	0 0	18 6,303,800	0 0	0 0	0 0	0 0	0 0	18 \$6,303,800
Baton Rouge, LA Boise City, ID	0 0	28 154,097 0 0	0 0	0 0	0 0	0 0 33 1,312,437	0 0	28 \$154,097 33 \$1,312,437
Buffalo, NY	1 470,841	0 0	0 0	0 0	0 0	0 0	0 0	1 \$470,841
Charlotte, NC-SC	2 452,898	0 0	0 0	0 0	0 0	0 0	0 0	2 \$452,898
Davenport, IA-IL	1 121,364	2 609,000	0 0	0 0	0 0	0 0	0 0	3 \$730,364
Dayton, OH	3 930,275	0 0	0 0	0 0	0 0	0 0	2 950,000	5 \$1,880,275 7 \$475,000
Denton-Lewisville, TX	0 0	0 0	0 0	7 475,000	0 0	0 0	0 0	
El Paso, TX-NM	0 0	0 0	0 0	0 0	0 0	10 882,000 0 0	0 0 1 668,948	10 \$882,000
Eugene, OR Fort Collins, CO	0 0	0 0	0 0	12 672,000 1 92,207	0 0	0 0	1 668,948 0 0	13 \$1,340,948 1 \$92,207
Greensboro, NC	1 593,662	0 0	0 0	0 0	0 0	0 0	0 0	1 \$593,662
Harrisburg, PA	2 150,497	1 76,437	0 0	0 0	0 0	0 0	0 0	3 \$226,934
Hartford, CT	2 4,342,000	0 0	0 0	0 0	0 0	0 0	0 0	2 \$4,342,000
Honolulu, HI	4 1,376,880	14 1,292,454	0 0	24 1,419,666	0 0	0 0	0 0	42 \$4,089,000
Indio-Cathedral City-Palm Springs,	0 0	0 0	0 0	1 112,860	0 0	0 0	0 0	1 \$112,860
Jacksonville, FL Knoxville, TN	6 1,848,304 0 0	0 0	0 0	15 2,397,609 0 0	0 0	2 211,867 6 248,976	0 0	23 \$4,457,780 6 \$248,976
Lansing, MI	9 460,000	0 0	0 0	1 40,000	0 0	0 240,976	0 0	10 \$500,000
Lincoln, NE	0 0	3 0	3 869,440	0 0	0 0	0 0	0 0	6 \$869,440
Louisville, KY IN	0 0	0 0	0 0	0 0	0 0	0 0	1 293,760	1 \$293,760
Lubbock, TX	0 0	1 712,500	0 0	0 0	0 0	0 0	0 0	1 \$712,500
Madison, WI	9 2,242,330	0 0	0 0	0 0	0 0	0 0	0 0	9 \$2,242,330

Table 29 (cont.) FY 2010 Capital Program Obligations for Motor Vehicles

URBANIZED OR RURAL AREA	40-ft Buses #	35-ft Buses	Suses \$	30-ft Buses # \$	<30-ft Buses # \$	Sedans/ Wagons # \$	Vans # \$	0 #	Other \$	TOTAL	۱۱. s
Mobile, AL Nashville-Davidson, TN			00		8 0	0 0	129	erreic.	129,371	12	\$763,600
Omaha, NE-IA Peoria. IL	5 1,396,774 0 0	7 7	1,117,419	00	1,260,68	00	00	00	00	30	\$3,774,880
Port St. Lucie, FL Raleigh, NG	0 0 0		00	181,00	0 0 0	00	00		00	1 2	\$181,000
Salt Lake City, UT			1 015 740		0 299	. 0 0			00	17	\$5,594,636
Shreveport, LA					3 245,00	00	00		00	3 4	\$245,000
Stockton, CA Worcester, MA-CT	2 1.405.139 0 0		196,000		40.00	00	00		00	7 -	\$1,405,139
SUB-TOTAL.	76 \$24,934,416	92 :	\$11,720,173	7 \$2,355,940	0. 113. \$8,385,258	0\$. 89 \$5,174,680	9 080	. \$2,042,079	367	\$54,612,546
50,000-200,000 POP.											
Abilene, TX	000	0 -	240 000		6 \$431,20	00	00		000	9 -	\$431,200
Ames, IA	318,7		0		0	0	0		0	3	\$318,720
Bend, OR Bismarck ND	0 0	00	0 0	0 0	2 225,720	0 0	0 0	0 0	00	7 7	\$225,720
Bowling Green, KY			0		0	0	2 76,950		0	2 -	\$76,950
burnington, V I Cedar Rapids, IA	00		885,648		00	0 0 0	00	00	0	- e	\$885,648
Champaign, IL	1 121.362		0 000		00	000	0 00 00	00	00	– 4	\$121,362
Danville, IL	21,000	-	3/6,364		0	0			0	- 1	\$376,364
Danville, VA	0 00 000 2	00	0 0	100,00	0 0	0 0	0 =		0 0	,	\$700,000
Fairbanks, AK	0 0	000	0 000		000		(1) (80,000)	000	000	€°	(\$80,000)
Fond du Lac WI		7 0	004,026	107 20	0		0		00	0 +	\$107 200
Gainesville, FL	6 2,127,880		0		000		000	000	000	9 (\$2,127,880
Grand Forks, ND-MN		2 6	504,856				00	00	00	7 6	\$504,856
lowa City, IA	3 976,000		0	262,26	00	0	0		0	5	\$1,230,360
Kingsport, TN-VA			0	79,47	7 263,00	1 4,02	5 100,313	313 0	0	4 4	\$446,090
Lafayette, IN	3 1,345,000 0 0		00	00	00	00		0 3	1,600,000	9 4	\$2,945,000
Lake Charles, LA			0		0			0 0	16,437	-	\$16,437
Lawrence, KS Lawton, OK	3 950,000 0 0	00	00	0 0 2 585.882	00		00		00	53	\$950,000
Lynchburg, VA	3 1,485,600		00		4 257,83		00	00	00	٧ ر	\$1,743,430
Monessen, PA			0		00	0			0	9 60	\$760,000
Morristown, TN Olympia—I acey WA		0 6	(547 521)		10 456,50	00	4 113,500 0 0		00	7	\$570,000
Portland, ME			475,000		0	0			0	2	\$475,000
Portsmouth, NH-ME Pueblo, CO	0 0		00		190,00	roe 1750.	722	0 0 929	00	2 2	\$190,000
Racine, WI Roanoke, VA	0 0 2 640.000		000'069		00	07.29	0 0	S 192	0 0	2	\$590,000
Saginaw, MI			00			30000	5 200,000	000	00	8 6	\$392,000
Sumter, SC			0		9 4	2 38,40	0		0	9	\$483,841
Topeka, KS Vallejo, CA	0 0 1	0 3	000'692	00	00	0 0	00	00	00	e –	\$769,000
Victoria, TX	0	0	0		_	0	0		0	3	\$237,500

Table 29 (cont.) FY 2010 Capital Program Obligations for Motor Vehicles

URBANIZED OR RURAL AREA	40-ft #	40-ft Buses	35-ft #	35-ft Buses # \$	30-ft E	30-ft Buses # \$	<30-t	<30-ft Buses	Sedans/ #	Sedans/ Wagons # \$	#	Vans \$	ŏ #	Other \$	#	TOTAL \$
Wausau, WI Wenatchee, WA	0 80	2,209,055		284,644 248,492	00	00	0+	39,153	00	00	00	00	00	0 0	- 6	\$284,644
SUB TOTAL	4	\$14,306,786	78	\$7,145,398	7	\$1,134,835	47	\$3,137,424	4	\$58,424	53	\$881,039	4	\$1,616,437	163	\$28,280,343
UNDER 50,000 POP. AND RURAL AREAS																
AI ABAMA GOV APP	c	c	c	C	0	C	ď	166 328	c	C	4	519 672	c	0	4	2686 000
ALASKA GOV APP	0	00	0	00	00	(59.760)	4	268,000	0	0	0	0	2 0	7.500,000	9	\$7.708,240
ARKANSAS GOV APP	0	0	0	0	0	0	7	264,968	0	0	18	417,312	0	0	25	\$682,280
COLORADO GOV APP	2	344,219	2	177,826	0	0	7	908,224	0	0	0	0	0	0	11	\$1,430,269
DELAWARE GOV APP	0	0	0	0	0	0	2	656,600	0	0	0	0	0	0	2	\$656,600
FLORIDA GOV APP	0	0	0	0	0	0	7	490,000	0	0	0	0	0	0	7	\$490,000
GUAM	0	0	0	0	-	250,000	က	225,000	0	0	0	0	0	0	4	\$475,000
HAWAII GOV APP	7	1,602,133	0	0	4	681,133	4	480,000	0	0	0	0	7	1,772,134	12	\$4,535,400
IDAHO GOV APP	7	627,473	0	0	-	174,300	0	0	0	0	0	0	0	0	n	\$801,773
ILLINOIS GOV APP	0	0	0	0	0	0	2	104,500	0	0	0	0	0	0	7	\$104,500
IOWA GOV APP	0	0	0	0	-	315,000	0	0	0	0	51	1,330,152	0	0	55	\$1,645,152
KENTUCKY GOV APP	0	0	0	0	0	0	- !	(42,659)	0	0	19	678,068		253,719	21	\$889,128
MICHIGAN GOV APP	0	0	o (687,880	0	0	37	2,606,637	0	0	23	391,232	0	0	69	\$3,685,749
MINNESOTA GOV APP	0 0	0 0	0 0	0 0	0 1	0	20	100,103	0 0	0 0	m (96,417	0 0	0 0	500	\$196,520
MISSOURI GOV APP	0	0	0	0	_	648,814	0	0	0	0	126	5,811,721	0	0	163	\$6,460,535
NEWADA GOV APP	71	294,000	- c	159,000	00	00	~ 0	416,000	00	00	w z	380,000	00	00	5 2	\$1,374,440
NOBTH DAKOTA COV APP	0 0	0 0	0 0	0 0	0 (E24 730	0 0	130 061	0 0	0 0	1 (9	200,000	0 0	0 0	t ÷	4300,000
OREGON GOV APP	o c	0 0	0 0	00	V C	00/100	00	49 872	0 0	0 0	00	(20,704)	o c	0 0	3	\$49,090
PENNSYLVANIA GOV APP	0	0	0	0 0	, -	292 000	1	401,328	0	0	4	280 000	0	0	12	\$973.328
RHODE ISLAND GOV APP	4	1,304,160	0	0	0	0	0	0	0	0	0	0	0	0	4	\$1,304,160
SOUTH CAROLINA GOV APP	0	0	7	403,000	0	0	26	1,582,000	0	0	0	0	0	0	28	\$1,985,000
SOUTH DAKOTA GOV APP	0	0	0	0	0	0	œ	456,000	0	0	7	200,000	2	104,000	17	\$760,000
TENNESSEE GOV APP	0	0	0	0	0	0	0	0	0	0	45	1,425,000	0	0	42	\$1,425,000
VERMONT GOV APP	0	0	0	0	0	0	-	46,891	0	0	0	0	0	0	-	\$46,891
VIRGINIA GOV APP	-	72,000	0	0	6	396,000	6	216,000	0	0	11	502,000	0	(6,134)	18	\$1,179,866
WASHINGTON GOV APP	4	1,030,560	7	544,540	9	1,531,100	9	571,172	0	0	0	0	0	0	18	\$3,677,372
WYOMING GOV APP	0	0	0	0	-	82,426	0	0	0	0	0	0	0	0	-	\$82,426
SUB-TOTAL	. 17	. \$5,274,545	. 16	-\$1,972,246	27	\$4,842,751	. 142	\$10,105,025	0	80	. 320	\$12,510,310	. 1	.\$9,623,719	- 529	\$44,328,596
TOTAL	197	\$66 250 797	130	\$22 752 381	99	\$15 705 913	367	\$28 004 843	7	858 424	451	\$19 109 231	90	AC7 EA3 779	1 294	\$216 936 410
	2	101,002,000	3	925,135,301	3	000000	3	20,000,030		171,000	2	410,100,401	3	415,010,120	101	11,000,0120

NOTE: "Other" category includes Articulated Bus, Intercity Bus, Commuter/Suburban Bus, Bus Doubledecker, Ferry Boats, Trolley Bus, Used Bus, School bus and Dual Mode. If quantity = 0, funds are supplemental to a previous purchase. A negative obligation indicates a budget revision to previously obligated funds.

 Table 30
 FY 2010 Fixed Guideway Modernization Program Obligations

Area	Rolling Stock	Transit- way Lines	Station Stops/ Terminals	Support & Equip. Facilities	Electrif., Power Distribution	Signals/ Communic.	Transit Enhance- ments	Other	Total	Percent of Total	Rank
Anchorage, AK	\$33,836	\$2,985,081	\$0	0	S0	\$3,401,662	\$0	\$10,035,714	\$16,456,293	1.2	17
Antioch, CA	0	1,334,013	2,520,000	0	0	3,575,155	0	0	7,429,168	0.5	24
Atlanta, GA	0	6,400,000	7,860,230	0	0	15,600,000	0	6,800,000	36,660,230	2.7	10
Baltimore, MD	3,847,121	3,516,735	9,289,700	10,375,074	0	0	0	26,422,693	53,451,323	3.9	7
Baton Rouge, LA	0	776,000	0	0	0	0	0	0	776,000	0.1	39
Boston, MANHRI	20,071,450	0	2,854,600	0	0	0	98,470	10,795,630	33,820,150	2.5	13
Canton, OH	0	359,960	0	0	0	0	0	0	359,960	0.0	44
Chicago, IL-IN	17,942,188	15,568,597	5,508,000	12,409,000	3,675,314	13,410,000	392,000	107,054,228	175,959,327	12.9	2
Cleveland, OH	3,015,423	6,213,422	1,918,912	0	(40,000)	879,344	0	5,289,384	17,276,485	1.3	16
COLORADO GOV APP	0	131,090	0	0	0	0	0	0	131,090	0.0	48
Concord, CA	0	12,984,279	0	0	15,258,622	22,424,845	0	0	50,667,746	3.7	8
CONNECTICUT RAIL, CT	0	2,400,000	0	30,400,000	12,000,000	13,600,000	0	0	58,400,000	4.3	6
DallasFort WorthArlington, TX	0	0	549,881	0	0	8,931,490	1,190,087	1,057,045	11,728,503	0.9	20
Denver-Aurora, CO	0	0	8,765,828	0	0	0	0	25,644,607	34,410,435	2.5	12
Detroit, MI	691,355	0	0	150,000	0	0	0	0	841,355	0.1	38
Fairfield, CA	0	0	196,000	0	0	0	0	0	196,000	0.0	46
GEORGIA GOV APP	0	0	434,720	0	0	0	0	0	434,720	0.0	43
Jacksonville, FL	0	234,371	0	0	0	0	0	210,000	444,371	0.0	42
LancasterPalmdale, CA	0	0	0	0	0	0	0	2,960,592	2,960,592	0.2	33
Ana, CA	828,038	3,923,627	1,146,600	1,927,932	0	5,953,072	0	47,384,213	61,163,482	4.5	5
Memphis, TN-MS-AR	240,000	352,000	80,000	0	(136,000)	0	0	0	536,000	0.0	40
Miami, FL	5,752,000	0	549,000	677,440	0	0	0	23,420,476	30,398,916	2.2	14
Minneapolis-St. Paul, MN	0	0	500,000	10,666,800	3,680,000	0	0	320,000	15,166,800	1.1	18
Morgantown, WV	0	0	104,000	220,000	0	4,621,817	0	0	4,945,817	0.4	26
Nashville-Davidson, TN	0	0	249,468	0	0	0	0	0	249,468	0.0	45
New Orleans, LA	394,500	758,847	0	0	0	0	0	2,283,100	3,436,447	0.3	28
New YorkNewark, NY-NJ-CT	0	171,622,951	3,581,480	0	0	61,553,646	0	119,256,159	356,014,236	26.1	1
Oxnard, CA	0	0	0	0	0	500,000	0	0	500,000	0.0	41
Philadelphia, PA-NJ-DE-MD	37,161,553	5,151,908	12,010,971	0	4,751,781	0	0	49,188,410	108,264,623	8.0	3
Pittsburgh, PA	0	1,712,800	7,200,000	1,792,000	800,000	1,600,000	0	323,315	13,428,115	1.0	19
Portland, OR-WA	0	0	0	0	0	0	0	10,799,283	10,799,283	0.8	21
Providence, RI-MA	0	0	3,055,339	0	0	0	0	0	3,055,339	0.2	30
RiversideSan Bernardino, CA	500,000	0	1,107,700	0	0	1,410,982	0	0	3,018,682	0.2	31
Round Lake BeachMcHenryGrays	0	0	0	0	0	0	0	3,164,656	3,164,656	0.2	29
Sacramento, CA	0	0	1,601,080	0	0	0	0	4,558,870	6,159,950	0.5	25
Salt Lake City, UT	0	0	0	0	0	0	0	4,896,430	4,896,430	0.4	27
San Diego, CA	0	42,000	(102,323)	0	0	0	0	21,035,179	20,974,856	1.5	15
San Francisco-Oakland, CA	7,850,000	21,582,146	4,326,310	6,300,000	3,251,352	120,900	0	0	43,430,708	3.2	9
San Jose, CA	0	2,221,750	0	0	3,950,000	4,379,100	0	180,000	10,730,850	0.8	22
Scranton, PA	196,000	0	0	0	0	0	0	0	196,000	0.0	46
Seattle, WA	5,980,198	28,278,282	2,350,000	0	0	0	0	0	36,608,480	2.7	11
South Bend, IN-MI	0	0	0	0	1,124,686	0	0	0	1,124,686	0.1	37
St. Louis, MO-IL	0	5,180,727	0	3,209,452	0	0	0	1,332,802	9,722,981	0.7	23
Stockton, CA	0	2,100,000	0	0	0	0	0	0	2,100,000	0.2	35
TEXAS GOV APP	500,000	1,160,000	0	0	0	0	0	300,000	1,960,000	0.1	36
Virginia Beach, VA	40,000	0	2 200 000	1,440,000	0	0	0	828,197	2,308,197	0.2	34
WASHINGTON GOV APP Washington, DC-VA-MD	8,000,000	0	2,899,000 16,403,500	0 42,614,400	12,000,000	11,255,200	0	101,000 11,640,688	3,000,000 101,913,788	0.2 7.5	32 4
TOTAL	\$113,043,662	\$296,990,586	\$96,959,996	\$122,182,098	\$60,315,755	\$173,217,213	\$1,680,557	\$497,282,671	\$1,361,672,538	100.0	
DOMANGE S		ACTIVITIES AND ACTIVITIES	OCTOBALS OF A STATE OF		X2074945 51.4475547			CONTRACTOR CO.		100.0	
Percent of Total	8.3	21.8	7.1	9.0	4.4	12.7	0.1	36.5	100.0		

NOTE: Transit-way Lines may include HOV and busways, in addition to rail lines. Station Stops / Terminals includes fare collection equip, PNR, furniture, security equip. Support & Equip Facilities includes administrative/maintenance facilities, storage facilities, computers, and other support equip. Electrif / Power Dist. includes traction power, AC power lighting, substation distribution, vehicle locator systems. Signal/Communic, includes train control / signal systems, communications systems, radios. Other includes contingencies, real estate, administration, contracts, preventive maintenance.

able 31 FY 2010 New Starts Program Obligations

	Rolling	Transit-	V22670424070424U	25,557,657,765,76	27 TV 27 W 28 TT C		1000 1000 1000 1000			0.00	
1930	Stock	way Lines	Station Stops/ Terminals	Support & Equip. Facilities	Electrif., Power Distribution	Signals/ Communic.	Transit Enhance- ments	Other	Total	Percent of l	Rank
	\$7,500,000	\$0	\$6,281,200	\$0	\$0	\$0	\$0	\$126,800	\$13,908,000	(44.0)	9
BOSION, MANHKI	0	5,880,000	0	0	0	0	0	0	5,880,000	(18.6)	6
Chicago, IL-IN	0	0	304,744	0	0	0	0	0	304,744	(1.0)	15
DallasFort WorthArlington, TX 68	65,587,990	0	0	0	0	0	0	0	65,587,990	(207.7)	-
Denver Aurora, CO	18,430,371	(232,062)	(2,926,389)	295,137	3,576,032	(78,604)	0	434,120	19,498,605	(61.7)	S
HAWAII GOV APP	0	0	1,710,409	0	0	0	0	0	1,710,409	(5.4)	11
New YorkNewark, NY-NJ-CT	0	(257,802,870)	90,000	0	0	0	0	(25,167,979)	(282,880,849)	895.8	16
Phoenix Mesa, AZ	8,810,844	(3,873,719)	22,042,660	75,120	4,043,608	4,657,713	530,737	24,962,940	61,249,903	(194.0)	2
Pittsburgh, PA	0	(201,671)	3,600,000	0	0	0	0	(2,728,000)	670,329	(2.1)	13
Portland, OR-WA	5,001,345	0	0	0	0	0	0	0	5,001,345	(15.8)	10
Salt Lake City, UT	34,187,278	0	0	0	0	0	0	0	34,187,278	(108.3)	3
San Diego, CA	9,758,000	0	639,000	0	0	0	0	614,000	11,011,000	(349)	7
San FranciscoOakland, CA	0	396,000	0	0	0	0	0	0	396,000	(1.3)	14
Seattle, WA	19,651,325	0	1,059,672	0	360,274	0	0	0	21,071,271	(299)	4
Stockton, CA	1,405,139	0	0	0	0	0	0	0	1,405,139	(4.4)	12
Washington, DC-VA-MD	2,973,369	0	6,100,000	0	347,000	0	0	0	9,420,369	0.0	13
TOTAL \$177	\$173,305,661	(\$255,834,322)	\$38,901,296	\$370,257	\$8,326,914	\$4,579,109	\$530,737	(\$1,758,119)	(\$31,578,467)	129.8	
Percent of Total	(248.8)	810.2	(123 2)	(1.2)	(26.4)	(145)	(1.7)	5.6	100.0		

Signal/Communio. Includes train control / signal systems, communications systems, radios. Other includes contingencies, real estate, administration, contracts, professional services, systems, sitework and special conditions. Note: Transit-way Lines may include HOV and busways, in addition to rail lines. Station Stops / Terminals includes fare collection equip, Park and Ride, furniture, security equip. Support & Equip Facilities includes administrative/maintenance facilities, storage facilities, computers and other support equip. Electrif./ Power Dist. includes traction power, AC power lighting, substation distribution, vehicle locator systems.

Table 32 FY 2010 Capital Program Obligations for Rail Rolling Stock Purchases and Rehabilitation/Rebuild

					RAIL	ROLLING STOC	ROLLING STOCK PURCHASES AND REHABILITATION	S AND REHA	3ILITATION	_									Percent
Area	# Ligi	Light Rail S	# Hea	Heavy Rail	Com. Rail	Car Trailer S	Com. Locomotive Diesel	ootive Diesel	Rail Self F	Rail Self Propelled Elec	Com. Rai	Com. Rail Cars Used # \$	Cable Car \$	Car \$	Peopl	People Mover S	Tot	Total Purchases	of Total
Anchorage, AK	0	0	1	33,836	0	0	0	0	0	0	0	0	0	0	0	0	+	33,836	0.0
Atlanta, GA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
Baltimore, MD	0	0	0	0	0	0	0	(4,034,879)	-	240,000	10	7642000	0	0	0	0	=	3,847,121	1.6
Chicago, IL-IN	0	100,000	33	10,670,188	,	4150000	-	250,000	14	2,872,000	0	0	0	0	0	0	49	18,042,188	7.6
Cleveland, OH	48	590,423	99	2,425,000	0	0	0	0	0	0	0	0	0	0	0	0	108	3,015,423	1.3
COLORADO GOV APP	0	131,090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	131,090	0.1
Concord, CA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
Dallas-Fort Worth-Arlington, TX	18	65,587,990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18	65,587,990	7.7.2
DenverAurora, CO	0	18,430,371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18,430,371	7.8
Detroit, MI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24	691,355	24	691,355	0.3
Los Angeles-Long Beach-Santa Ar	0	0	0	0	٠	7982	0	820,056	0	0	0	0	0	0	0	0	-	828,038	0.3
Miami, FL	0	0	0	0	2	2490000	2	3,262,000	0	0	0	0	0	0	0	0	4	5,752,000	2.4
MinneapolisSt. Paul, MN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
New YorkNewark, NY-NJ-CT	0	449,951	200	0	0	0	0	0	0	0	0	0	0	0	0	0	200	449,951	0.2
Philadelphia, PA-NJ-DE-MD	0	0	0	0	0	0	0	0	16	28,533,794	0	0	0	0	0	0	16	28,533,794	12.0
PhoenixMesa, AZ	0	8,810,844	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8,810,844	3.7
Pittsburgh, PA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
Portland, OR-WA	0	5,001,345	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5,001,345	2.1
Riverside-San Bernardino, CA	0	0	0	0	-	00009	0	440,000	0	0	0	0	0	0	0	0	-	500,000	0.2
Salt Lake City, UT	11	34,187,278	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	34,187,278	14.4
San Diego, CA	0	42,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42,000	0.0
San FranciscoOakland, CA	0	0	0	0	0	0	0	0	0	0	5	0000089		1,050,000	-	5,800,000	10	13,846,000	5.8
Scranton, PA	-	196,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11,724,348	4.9
Seattle, WA	0	11,724,348	0	0	0	0	-	5,980,198	0	0	0	0	0	0	0	0	-	17,704,546	7.5
TEXAS GOV APP	4	200,000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	500,000	0.2
Washington, DC-VA-MD	0	0	10	4,203,369	0	0	0	0	0	0	4	6770000	0	0	0	0	14	10,973,369	4.6
TOTAL	82	\$145,751,640	304	17,332,393	9	\$6,707,982	4	\$6,717,375	31	\$31,645,794	19	\$21,212,000	69	\$1,050,000	25 \$	\$6,491,355	473	\$236,908,539	104.9
Percent of Total		61.5		7.3		2.8		2.8		13.4		0.6		0.4		2.7		100.0	

OTE: Includes both Fixed Guideway and New Starts obligations.

A negative obligation indicates that a budget amendment shifted the commitment of previously obligated funds elsewhere.

If quantity of cars = 0, funds are supplemental to a multi-year purchase agreement. No quantities are shown for spare parts purchase.

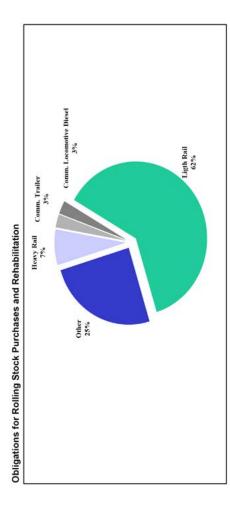


 Table 33
 FY 2010 Capital Program Obligations for Ferryboats and Related Expenditures

GRANTEE	PURPOSE	AMOUNT
Alaska DOT	2009 ENG/DESIGN - FERRY BOAT(09)(5309)(80:20)(04)	\$1,100,000
	09/10 REHAB FERRY BOATS(09/10)(5309)(80:20)(04)	\$6,400,000
///////////////////////////////////////		
Seattle, WA	BUY EXPAN HYBRID DRIVE FERRY BOAT (05 5309NS)(80:20)(00)	\$2,000,000
///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////
Virginia Beach, VA	FERRY BOATS INSPECTION REHAB PROJECT	\$40,000
	TOTAL	\$9,540,000

SECTION 2: FISCAL YEAR 2010 STATISTICAL SUMMARIES

Special Needs for Elderly Individuals and Individuals with Disabilities Program (49 U.S.C. § 5310)

Section 5310 makes funds available to meet the special transportation needs of elderly persons and persons with disabilities. These funds are apportioned to the states annually by a formula that is based on the number of elderly persons and persons with disabilities in each state. In FY 2010, \$133 million was appropriated for the Section 5310 program. The program is administered through the states, and it is at the state level that specific funding decisions are made.

Capital assistance is provided on an 80 percent Federal, 20 percent local matching basis, except vehicle-related equipment needed to meet Americans with Disabilities Act (ADA) and Clean Air Act Amendment (CAAA) requirements, which is fundable on a 90 percent Federal, 10 percent local matching basis. Those eligible to receive Section 5310 funding include private non-profit agencies, public bodies approved by the State to coordinate services for elderly persons and persons with disabilities, or public bodies that certify to the Governor that no non-profit corporations or associations are readily-available in an area to provide the service.

With the enactment of SAFETEA-LU, FTA established a three-year period of availability for Section 5310 funds. Any amount of a state's apportionment remaining unobligated may be transferred to the Section 5311 or the Section 5307 program during the fourth quarter of the fiscal year. Usually, any Section 5310 funds left unobligated or not transferred at the end of the period of availability are reapportioned among all the states in a subsequent year's apportionment.

Since the program began in 1975, state agencies have obligated billions for the purchase of vehicles, equipment, or service designed to meet the needs of elderly persons and persons with disabilities. The Section 5310 program has enabled thousands of these persons to achieve greater mobility and independence.

FEDERAL TRANSIT ADMINISTRATION

 Table 34
 FY 2010 Obligations for Elderly and Persons with Disabilities Program

STATE	RANK	TOTAL OBLIGATION	% of	TOTAL NO. OF	%	30-40 BUSI		< 30 BU	FT. SES	SCHO		VANS	/SEDANS/ GONS	01	THER
		AMOUNT	Total	VEHICLES		#	s	#	s	#	s	#	s	#	\$
Alabama	8	5,448,767	3.0	53	2.6	3	\$136,000	0	\$0	0	\$0	50	\$1,898,400	0	\$0
Alaska	28	1,273,396	0.7	8	0.4	0	0	4	154,751	0	0	4	85,027	0	0
American Samoa	N/A	0	0.0	0	0.0	0	0	0	0	0	0	0	0	0	0
Arizona	41	0	0.0	0	0.0	0	0	0	0	0	0		0	0	C
Arkansas	24	1,496,036	0.8	56	2.8	0	0	10	303,258	0	0	46	1,101,566	0	C
California	1	70,247,209	38.8	219	10.9	0	0	158	9,995,922	0	0	61	2,457,592	0	C
Colorado	39	411,527	0.2	3	0.1	0	0	0	0	0	0	3	97,946	0	0
Connecticut	41	0	0.0	0	0.0	0	0	0	0	0	0		0	0	
Delaware	37	532,448	0.3	8	0.4	0	0	8	532,448	0	0		0	0	0
District of Columbia	41	0	0.0	0	0.0	0	0	0	0	0	0	0	0	0	0
Florida	4	9,124,946	5.0	190	9.4	0	0	92	5,495,042	0	0	98	2,655,384	0	0
Georgia	12	3,413,890	1.9	12	0.6	0	0	0	0	0	0	0	0	0	0
Guam	N/A	0	0.0	0	0.0	0	0	0	0	0	0	0	0	0	0
Hawaii	36	627,290	0.3	7	0.3	0	0	0	0	0	0		564,561	0	0
Idaho	34	679,726	0.4	114	5.7	0	0	3	201,480	0	0	4	169,353	0	
Illinois	2	10,349,825	5.7	74	3.7	0	0	114	9,647,250	0	0	0	0	0	0
Indiana	14	2,771,275	1.5	2	0.1	0	0	0	0	0	0	0000	2,597,400	0	0
Iowa	27	1,421,779	8.0	19	0.9	1	134,196	0	0	0	0	1	42,494	0	0
Kansas	32	1,019,394	0.6	50	2.5	0	0	0	0	0	0		917,455	0	0
Kentucky	17	2,150,542	1.2	44	2.2	0	0	0	0	0	0	50	1,780,542	0	0
Louisiana	18	2,141,018	1.2	25	1.2	0	0	0	0	0	0	44	1,754,400	0	0
Maine	N/A	1,496,366	0.8	87	4.3	3	222,770	14	681,676	1	78,468	7	152,692	0	0
Maryland	41	0	0.0	0	0.0	0	0	0	0	0	0	0	0	0	0
Massachusetts	N/A 9	4 204 772	0.0	0	0.0	0	727.072	0	0 000	0	0		0	0	0
Michigan		4,201,772	0.8	93	4.6	6	727,872	30	2,230,099	0	0	51	1,211,801	0	0
Minnesota	26	1,423,840	0.0	93		4 0	355,200	18	939,200	0	0	0	0	0	0
Mississippi Missouri	41 15	2,645,957	1.5	22	0.0 1.1	0	0	0	ő	0	0		commence of the last of the la	0	0
	37.27.5	2,645,957				0	0	0	2/25/20	0	0		2,384,742	0	0
Montana	41 33	799,459	0.0	0 7	0.0	0	0	0	0	0	0	22		0	0
Nebraska	35		0.4	11	0.5	0	0	1	60,000	0	0		685,776	0	0
Nevada	38	670,240 451,100	0.4	46	2.3	0	0	11	388,168	0	0	6	210,000	0	0
New Hampshire New Jersey	N/A	451,100	0.0	0	0.0	0	0	0	300,166	0	0		0	0	0
New Mexico	N/A	1,427,809	0.8	188	9.3	0	0	10	498.352	0	0		913,990	0	0
New York	3	9,306,946	5.1	13	0.6	24	2,128,775	164	6,151,450	0	0	0	913,990	0	0
North Carolina	11	3,815,292	2.1	26	1.3	0	2,120,775	6	314,000	0	0	7	216,520	0	0
North Dakota	31	1,033,104	0.6	77	3.8	0	ő	12	566,928	0	0	14	466,176	0	0
Northern Mariana Islands	N/A	1,055,104	0.0	0	0.0	0	0	0	0	0	0	0	400,170	0	0
Ohio	10	4,006,808	2.2	50	2.5	ő	o l	0	ő	0	0		2,438,505	0	0
Oklahoma	22	1,766,535	1.0	38	1.9	0	0	10	463,140	0	0	40	1,099,664	0	0
Oregon	6	6,687,056	3.7	115	5.7	3	308,090	24	1,493,920	0	0	11	393,502	0	0
Pennsylvania	7	6,157,065	3.4	32	1.6	0	0 0.000	106	5,417,600	0	0	9	324,000	0	Č
Puerto Rico	19	2,056,403	1.1	20	1.0	ő	ő	14	896,000	0	0	18	907,200	o	Č
Rhode Island	N/A	1,253,681	0.7	19	0.9	0	ő	0	030,000	0	0		1,253,681	0	Ö
South Carolina	20	2,031,483	1.1	64	3.2	ő	ő	19	855,000	0	0	0	0	0	Ö
South Dakota	41	0	0.0	0	0.0	0	0	0	000,000	0	0	0	0	0	0
Tennessee	21	1,839,233	1.0	62	3.1	ő	o l	36	1,165,297	0	0	28	673,936	0	Ö
Texas	5	8,488,068	4.7	3	0.1	3	36,000	45	2,226,878	0	o	14	449,696	o	Ö
Utah	41	0	0.0	0	0.0	0	0	0	0	0	ō	0	0	o	Ö
Vermont	40	151,200	0.1	59	2.9	o o	o l	3	151,200	0	o o	0	0	0	Č
Virgin Islands	N/A	0	0.0	0	0.0	Ö	0	0	0	0	0	0	0	0	Ö
Virginia	13	2,992,765	1.7	-7	(0.3)	0	o l	0	o	0	0		2,892,765	0	O
Washington	41	0	0.0	0	0.0	ō	o l	(7)	(122,099)	0	ō	0	0	0	Ö
West Virginia	30	1,139,718	0.6	26	1.3	Ö	o l	0	0	0	0	26	978,859	0	Ö
Wisconsin	16	2,276,535	1.3	54	2.7	0	ő	44	1,757,411	0	ō	10	287,015	0	Č
Wyoming	41	0	0.0	0	0.0	0	0	0	0	0	0		0	0	C
TOTAL		\$181,227,503	100.0	2,011	100.0	47	\$4,048,903	949	\$52,464,371	1	\$78,468	1,014	\$34,062,640	0	\$0
(Percent of Vehicles by						325	. The same of the					1.0500.000	THE PERSON NAMED IN THE PE		
Type)	- 1			100.0		2.3		47.2	I	0.0		50.4		0.0	

Non-urbanized Area Formula Program (49 U.S.C. § 5311)

The Section 5311 program provides funding for public transportation in non-urbanized areas. From fiscal year 1979, when the program was authorized, until fiscal year 1991, Congress appropriated \$65–85 million annually for the program. Annual appropriations increased under ISTEA, with Section 5311 receiving 5.5 percent of the total appropriation for urbanized and non-urbanized areas, and again under TEA-21, with Section 5311 receiving 6.37 percent of the funds appropriated for formula programs for both urbanized and non-urbanized areas and for elderly and persons with disabilities. Under SAFETEA-LU in fiscal year 2010, more than \$439 million was appropriated and also supplemented with Section 5340 funds. In addition, since 1984, Section 5311 has been supplemented by funds transferred annually to Section 5311 from the Governor's apportionment of urbanized area formula funds for cities under 200,000.

FTA apportions funds for non-urbanized areas to the states according to a statutory formula based on each state's population in rural and small urban areas (under 50,000 in population). The funds are available to the state for obligation for the year of apportionment plus two additional years. The states administer the program in accordance with State Management Plans. Eligible recipients include public bodies and private non-profit organizations. Participation by private for-profit enterprises under contract to an eligible recipient is encouraged.

FTA financial assistance may be used for capital and administrative expenses, with a Federal share of 80 percent, and for operating expenses, with a Federal share of 50 percent. The state may use up to 15 percent of its apportionment for program administration, planning, and technical assistance, with no local match required. Coordination with other federally-assisted transportation services is encouraged, and income received through purchase of service contracts with human service agencies may be used as local match. Each state must spend 15 percent of its apportionment for the support of intercity bus transportation, unless the Governor certifies that the intercity bus transportation needs of the state are adequately met.

In FY 2010, \$647.7 million was obligated under the Section 5311 program on behalf of numerous subrecipients.

Rural Transit Assistance Program (RTAP)

From fiscal years 1987 to 2005, Congress appropriated \$4.25–\$5.25 million per year for the state Rural Transit Assistance Program (RTAP) to provide training, technical assistance, research, and related support services for providers of rural public transportation. SAFETEA-LU directs a two percent takedown of funds appropriated for Section 5311 for RTAP. FTA allocates funds to the states using the non-urbanized population-based formula along with a floor of \$65,000 to each state (increased from \$50,000 in FY 1999) and \$10,000 to each insular area. There is no local share requirement. Additional RTAP funds are used to support a national program that produces training materials and operates a national resource center. FTA obligated \$9 million to the states in FY 2010.

 Table 35
 Non-urbanized Area Formula Obligations in FY 2010 by State and by Category

STATE	CAPITAL	OPERATING	PROJECT ADMIN.	PLANNING	RTAP	STATE ADMIN.	TOTAL OBLIGATIONS	% OF TOTAL	RANK
Alabama	\$1,454,626	\$8,290,190	\$2,921,147	\$0	\$183,010	\$1,884,049	\$14,733,022	2.3	16
Alaska	3,686,254	3,809,181	1,775,732	100,000	83,191	907,086	\$10,361,444	1.6	29
American Samoa	336,022	0	0	0	0	58,516	\$394,538	0.1	49
Arizona	1,268,759	5,783,854	2,370,003	0	128,671	948,721	\$10,500,008	1.6	27
Arkansas	508,754	8,391,610	4,558,008	64,160	159,410	1,592,098	\$15,274,040	2.4	13
California	5,499,175	36,556,441	0	0	726,576	5,340,532	\$48,122,724	7.5	1
Colorado	67,644	73,656	0	0	0	15,700	\$157,000	0.0	50
Connecticut	0	0	0	0	0	0	\$0	0.0	51
Delaware	1,062,892	264,051	0	0	76,900	0	\$1,403,843	0.2	45
District of Columb	0	0	0	0	0	0	\$0	0.0	51
Florida	843,878	11,950,405	0	0	195,850	773,355	\$13,763,488	2.1	21
Georgia	11,066,573	21,875,727	0	642,004	806,845	10,094,789	\$44,485,938	6.9	3
Guam	0	797,015	0	0	0	140,650	\$937,665	0.1	47
Hawaii	0	1,535,361	128,680	0	84,564	293,654	\$2,042,259	0.3	44
Idaho	989,423	3,229,432	1,654,220	0	100,945	873,772	\$6,847,792	1.1	34
Illinois	4,574,673	10,728,962	5,685,973	0	406,275	3,250,000	\$24,645,883	3.8	5
Indiana	0	12,531,211	118,423	0	200,972	929,533	\$13,780,139	2.1	20
lowa	2,088,006	8,254,645	0	339,157	159,352	0	\$10,841,160	1.7	24
Kansas	1,952,950	13,433,252	1,054,484	50,000	284,230	702.000	\$17,476,916	2.7	9
Kentucky	0	11,850,862	0	0	193,908	981,383	\$13,026,153	2.0	22
Lousiana	109,600	9,103,587	0	0	165,697	1.023,688	\$10,402,572	1.6	28
Maine	125,609	2,524,261	1,132,636	0	115,051	100,672	\$3.998.229	0.6	41
Maryland	0	4,862,259	0	0	115,885	102,075	\$5,080,219	0.8	38
Massachussets	0	4,002,239	0	0	0	102,073	\$0,000,219	0.0	51
Michigan	606,353	14,802,214	0	0	239,995	762,100	\$16,410,662	2.5	11
Minnesota	1,229,396	11,273,553	0	0	197,449	1,904,688	\$14,605,086	2.3	17
	4,955,379	8,429,385	5,834,634	560,000		3,456,600	\$23,589,004	3.7	6
Mississippi				000,000	353,006 195,447		\$14,030,565	10110000	1000
Missouri Montana	655,483 880,475	10,438,974 3,714,659	2,001,500 1,968,456	0	99,792	739,161 1,379,052	\$8,042,434	1.2	18 33
Nebraska	269,796	4,351,384	98,056	5,000	111,154	369,708	\$5,205,098	0.8	37
Nevada	209,790	4,323,472	0	0	80,161	251,482	\$4,655,115	0.7	40
New Hampshire	833,501	1,415,560	992,717	0	00,101	251,402	\$3,241,778	0.7	43
New Jersey	56,000	2,570,625	259,166	0	98,645	323,416	\$3,307,852	0.5	42
New Mexico	886,512	4,693,052	2,323,034	25,000	114,829	1,225,624	\$9,268,051	1.4	32
New York	1,325,390	11,889,405	2,323,034	25,000	228,499	2,487,705	\$15,930,999	2.5	12
North Carolina	9,853,156	7,826,836	24,484,268	0	455,450		\$47,798,155	7.4	2
				0		5,178,445			
North Dakota	65,600	384,400	0	0	0		\$450,000	0.1	48
Northern Mariana	942,254	10.067.220	2018/04/05/2	0		166,280	\$1,108,534	0.2	46
Ohio	8,876,699	10,067,328	240,000	25.000	275,515	850,000	\$20,309,542	3.1	8
Oklahoma	217,022	12,505,442	1,134,842		167,450	750,000	\$14,799,756	2.3	15
Oregon	743,830	8,217,907	244,000	0	140,275	1,218,910	\$10,564,922	1.6	26
Pennsylvania	10,674,648	11,783,133	0	0	276,984	100,000	\$22,834,765	3.5	7
Puerto Rico	0	0	0	0	0	0	\$0	0.0	51
Rhode Island	0	0	0	0	0	0	\$0	0.0	51
South Carolina	1,161,763	5,213,454	2,601,828	0	176,365	1,638,655	\$10,792,065	1.7	25
South Dakota	(70,000)	2,871,703	2,464,550	0	94,180	25,000	\$5,385,433	0.8	36
Tennessee	2,354,736	10,803,857	2,139,527	0	206,905	943,217	\$16,448,242	2.6	10
Texas	3,767,681	29,624,411	35,000	2,243	380,417	1,130,000	\$34,939,752	5.4	4
Utah	3,131,497	4,215,607	657,326	0	177,552	1,412,547	\$9,594,529	1.5	31
Vermont	1,873,965	393,557	12,479,319	0	0	445,000	\$15,191,841	2.4	14
Virginia	3,430,909	9,913,211	0	0	188,189	329,123	\$13,861,432	2.1	19
Virgin Islands	0	0	0	0	0	0	\$0	0.0	51
Washington	2,979,533	5,711,028	211,732	50,000	147,830	955,410	\$10,055,533	1.6	30
West Virginia	1,822,649	3,884,797	0	0	130,873	1,007,196	\$6,845,515	1.1	35
Wisconsin	1,233,167	10,195,132	0	0	221,313	850,000	\$12,499,612	1.9	23
Wyoming	0	3,585,966	1,066,355	0	84,160	0	\$4,736,481	0.7	39
TOTAL	\$100,392,232	\$390,946,014	\$82,635,616	\$1,862,564	\$9,029,767	\$59,911,592	\$644,777,785	100.0	
Percent of Total	15.6	60.6	12.8	0.3	1.4	9.3	100.0		
	10.0	30.0	12.0	0.0	4.77	0.0	700.0		

 Table 36
 Non-urbanized Area Formula Funds Obligated in FY 2010 for Intercity Bus by Category

STATE	CAPITAL	OPERATING	PLANNING	PROJECT ADMIN.	STATE ADMIN.	PROGRAM RESERVE	TOTAL OBLIGATIONS	% OF TOTAL
Alaska	0	0	0	0	0	0	0	0.0
Alabama	0	0	0	0	0	0	0	0.0
American Samoa	0	0	0	0	0	0	0	0.0
Arkansas	240,000	0	0	0	0	0	240,000	1.7
Arizona	0	0	0	0	0	0	0	0.0
California	0	0	0	0	0	0	0	0.0
Colorado	0	0	0	0	0	0	0	0.0
Connecticut	0	0	0	0	0	0	0	0.0
Delaware	0	0	0	0	0	0	0	0.0
District of Columbia	0	0	0	0	0	0	0	0.0
Florida	0	0	0	0	0	0	0	0.0
Georgia	8,873,209	0	0	0	0	0	8,873,209	61.6
Guam	0	0	0	0	0	0	0	0.0
Hawaii	0	0	0	0	0	0	0	0.0
Idaho	0	0	0	0	0	0	0	0.0
Illinois	0	0	0	0	0		0	0.0
Indiana	0	0	0	0	0	0	0	0.0
lowa	0	0	0	0	0	0	0	0.0
Kansas	0	0	0	0	0	0	0	0.0
Kentucky	0	0	0	0	0	0	0	0.0
Lousiana	0	0	0	0	0	0	0	0.0
Maine	-67,391	0	0	0	0	0	-67,391	(0.5)
Maryland	0	0	0	0	0	0	0	0.0
Massachussets	0	0	0	0	0	0	0	0.0
Michigan	0	0	0	0	0	0	0	0.0
Minnesota	400,000	0	0	0	0	0	400,000	2.8
Mississippi	2,896,600	0	0	0	0	0	2,896,600	20.1
Missouri	655,483	0	0	0	0	0	655,483	4.6
Montana	0	0	0	0	0	0	0	0.0
Nebraska	0	0	0	0	0	0	0	0.0
Nevada	0	0	0	0	0	0	0	0.0
New Hampshire	0	0	0	0	0	0	0	0.0
New Jersey	0	0	0	0	0	0	0	0.0
New Mexico	0	0	0	0	0	0	0	0.0
New York	0	0	0	0	0	0	0	0.0
North Carolina	0	0	0	0	0	0	0	0.0
North Dakota	0	0	0	0	0	0	0	0.0
Northern Mariana Isla	0	0	0	0	0	0	0	0.0
Ohio	0	0	0	0	0	0	0	0.0
Oklahoma	0	0	0	0	0	0	0	0.0
Oregon	0	0	0	0	0	0	0	0.0
Pennsylvania	0	0	0	0	0	0	0	0.0
Puerto Rico	0	0	0	0	0	0	0	0.0
Rhode Island	0	0	0	0	0	0	0	0.0
South Carolina	0	0	0	0	0	0	0	0.0
South Dakota	0	0	0	0	0	0	0	0.0
Tennessee	1,401,043	0	0	0	0	0	1,401,043	9.7
Texas	0	0	0	0	0		0	0.0
Utah	0	0	0	0	0	0	0	0.0
Vermont	0	0	0	0	0	0	0	0.0
Virgin Islands	0	0	0	0	0	0	0	0.0
Virginia	0	0	0	0	0		0	0.0
Washington	0	0	0	0	0		0	0.0
West Virginia	0	0	0	0	0		0	0.0
Wisconsin	0	0	0	0	0		0	0.0
Wyoming	0	0	0	0	0	0	0	0.0
TOTAL	\$14,398,944	\$0	\$0	\$0	\$0	\$0	\$14,398,944	100.0
Percent of Total	100.0	0.0	0.0	0.0	0.0	0.0	100.0	

NOTE: Capital includes preventive maintenance

 Table 37
 FY 2010 Non-urbanized Area Formula Vehicle Purchases by State

		- 40' US		30°	<3 BI	ns 10.		LLEY E BUS	INTER	RCITY US	,	/ANS		TION ONS & ANS		010 IICLE TAL
	#	\$	Ħ	\$	#	\$	#	\$	#	\$	#	s	Ħ	\$	#	\$
Alabama	0	\$0	0	\$0	0	\$0	0	\$0	0	\$0	0	\$0	0	\$0	0	\$0
Alaska	0	0	0	0	5	287,298	0	0	0	0	3	40,000	0	0	8	327,298
American Samoa	0	0	0	0	0	0	0	0	0	0	3	240,000	0	0	3	240,000
Arizona	3	216,900	0	0	8	776,968	0	0	0	0	0	0	0	0	11	993,868
Arkansas	0	0	0	0	0	0	0	0	2	240,000	0	0	0	0	2	240,000
California	6	379894	6	686,373	14	1,401,825	1	201,875	0	0.000	0	0	1	37,000	28	2,706,967
Colorado	0	0	0	0	1	67,644	0	0	0	0	0	0	o	0	1	67,644
	0	0	0	0	0	07,044	0	0	0	0	0	0	0	0	0	07,044
Connecticut	0	0	0	0	3	1,062,892	0	0	0	0	0	0	0	0	3	1,062,892
Delaware Columbia	63749	(1)000	1993		0		33/6		0		100	23	1,000	100		1,002,092
District of Columbia	0	0	0	0	227	0	0	0	100	0	0	0	0	0	0	400 400
Florida	0	0	0	0	1	105,427	0	0	0	0	0	0	0	0	1	105,427
Georgia	0	0	0	0	0	0	0	0	19	8,873,209	43	1,517,840	2	27,200	64	10,418,249
Guam	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Hawaii	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Idaho	0	0	0	0	2	73,800	0	0	0	0	0	0	0	0	2	73,800
Illinois	0	0	0	0	42	4,574,673	0	0	0	0	0	0	0	0	42	4,574,673
Indiana	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
lowa	0	0	0	0	0	0	0	0	0	0	9	471,453	0	0	9	471,453
Kansas	0	0	0	0	0	0	0	0	0	0	22	1,937,932	0	0	22	1,937,932
Kentucky	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	()
Lousiana	0	o o	0	0	0	0	0	0	0	0	4	109,600	0	0	4	109,600
Maine	0	207,400	o	0	0	0	0	0	0	(67,391)	0	03,000	0	0	0	140,009
Maryland	0	207,400	0	0	0	0	0	0	0	(07,391)	0	0	0	0	0	140,003
		0	0	0	0		0	0	0	0.70	0	0	0	0		- 0
Massachussets	0		3.2	250	190	0	- 65	200	5000	0	-	201			0	
Michigan	1	606,353	0	0	0	0	0	0	0	0	0	0	0	0	1	606,353
Minnesota	0	0	3	195,000	6	326,800	0	0	5	400,000	1	39,996	0	0	15	961,796
Mississippi	0	0	0	0	18	646,424	0	0	11	2,896,600	23	553,176	0	0	52	4,096,200
Missouri	0	0	0	0	0	0	0	0	3	655,483	0	0	0	0	3	655,483
Montana	0	0	0	0	0	0	0	0	0	0	2	90,000	0	0	2	90,000
Nebraska	0	0	0	0	1	60,000	0	0	0	0	4	127,992	1	15,000	6	202,992
Nevada	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
New Hampshire	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
New Jersey	0	0	0	0	1	56,000	0	0	0	0	0	0	0	0	1	56,000
New Mexico	0	0	0	0	1	240,000	0	0	0	0	1	77,980	0	0	2	317,980
New York	0	0	0	0	o	0	0	0	0	0	0	0	0	0	0	517,550
North Carolina	1	460,000	1	280,000	69	3,352,886	0	0	0	o	144	4.049,333	0	0	215	8,142,219
North Dakota	0	450,000	o	200,000	1	65,600	0	0	0	0	0	4,049,333	0	0	1	65,600
	10000	4,000	177		(3)		35500	37250	104863		000	150	10,755		- 0	
orthern Mariana Islands hio	0	0	0	0	0	0	0	0	0	0	5	360,000	0	0	5	360,000
	0	0	0	0	0	0	0	0	0	0	71	3.257,094	0	0	71	3,257,094
Oklahoma	0	0	0	0	2	109,704	0	0	0	0	2	61,000	0	0	4	170,704
Oregon	0	0	0	0	0	7,101	0	0	0	0	1	13,000	0	0	1	20,101
Pennsylvania	0	0	4	903,458	5	581,000	0	0	0	0	0	0	0	0	9	1,484,458
Puerto Rico	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
Rhode Island	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
South Carolina	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
South Dakota	0	0	0	0	0	0	0	0	0	0	2	(150,000)	0	0	2	(150,000
Tennessee	0	0	0	o	0	0	0	0	22	1,401,043	14	398,565	0	0	36	1,799,608
Texas	0	0	0	0	0	0	o	0	0	0	0	0	0	0	0	7,700,000
Utah	2	283,000	2	234,954	4	296,372	ő	0	ő	0	0	0	0	0	8	814,326
	2	200,000	1	296,925	11		0	0	0	0	0	0	0	0		1,172,125
Vermont	0	200,000	0	296,925	0	675,200	0	0	0	0	0	0	0	0	14	
Virgin Islands	2000	(100)	2,2	100	779		5550	2,650	117		(6)	1.81	10.70	70	0	
Virginia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Washington	4	1,226,272	1	168,553	2	108,000	0	0	0	0	0	0	0	0	7	1,502,825
West Virginia	0	0	0	0	10	1,000,000	0	0	0	0	10	580,000	0	0	20	1,580,000
Wisconsin	0	0	3	180,000	3	193,680	0	0	0	0	4	56,452	0	0	10	430,132
Wyoming	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(
	19	\$3,579,819	21	\$2,945,263	210	\$16,069,294	1	\$201,875	62	\$14,398,944	368	\$13,831,413	4	\$79,200	685	\$51,105,808
	2.8		3.1		30.7		0.1		9.1		53.7		0.6		100.0	

SECTION 2: FISCAL YEAR 2010 STATISTICAL SUMMARIES

 Table 38
 FY 2010 Rural Transit Assistance Programs Obligations by State and by Activity

	TRAINING	TECHNICAL ASSISTANCE	TRANSIT RESEARCH	SUPPORT SERVICES	PROGRAM RESERVE	TOTAL	% OF TOTAL	RANK
Alabama	56,733	54,903	31,112	40,262	0	\$183,010	2.0	20
Alaska	65,000	10,402	C. Section Mark Confidence	7,789	0	\$83,191	0.9	41
American Samoa	0	0		0	0	\$0	0.0	44
Arizona	100,671	20,000		0	4,000	\$128,671	1.4	30
Arkansas	159,410	0	The second of th	0	0	\$159,410	1.8	25
California	0	666,576		60,000	0	\$726,576	8.0	2
Colorado	0	0		0	0	\$0	0.0	44
Connecticut	0	0		0	0	\$0	0.0	44
Delaware	76,900	0		0	0	\$76,900	0.9	43
District of Columbia	0	0		0	0	\$0	0.0	44
Florida	195,850	0		0	0	\$195,850	2.2	16
Georgia	806,845	0		0	0	\$806,845	8.9	1
Guam	0	0		0	0	\$0	0.0	44
Hawaii	84,564	0		0	0	\$84,564	0.9	39
Idaho	52,683	48,262	6	0	0	\$100,945	1.1	35
Illinois	101,569	203,136		60,942	0	\$406,275	4.5	4
Indiana	0	200,972	C	00,942	0	\$200,972	2.2	14
lowa	159,352	200,972		0	0	\$159,352	1.8	26
		42,000		25.00	0	DOLLAR STATE OF THE PARTY OF TH	3.1	
Kansas	196,000	0.000,000	100000000000000000000000000000000000000	34,230		\$284,230		7
Kentucky	187,163	2,500		4,245	0	\$193,908	2.1	18
Lousiana	110,000	40,697	0	15,000	0	\$165,697	1.8	24
Maine	115,051	0		0	0	\$115,051	1.3	32
Maryland	44,396	10,000		61,489	0	\$115,885	1.3	31
Massachussets	0	0		0	0	\$0	0.0	44
Michigan	239,995	0		0	0	\$239,995	2.7	10
Minnesota	95,823	79,852		1,774	0	\$197,449	2.2	15
Mississippi	256,000	97,006		0	0	\$353,006	3.9	6
Missouri	0	195,447	0	0	0	\$195,447	2.2	17
Montana	36,226	63,566		0	0	\$99,792	1.1	36
Nebraska	56,154	25,000		30,000	0	\$111,154	1.2	34
Nevada	30,161	50,000		0	0	\$80,161	0.9	42
New Hampshire	0	0	A 37	0	0	\$0	0.0	44
New Jersey	43,000	55,645		0	0	\$98,645	1.1	37
New Mexico	40,000	0		74,829	0	\$114,829	1.3	33
New York	203,499	20,000	0	5,000	0	\$228,499	2.5	11
North Carolina	110,220	315,230	0	30,000	0	\$455,450	5.0	3
North Dakota	0	0	0	0	0	\$0	0.0	44
Northern Mariana Islands	0	0	2	0	0	\$0	0.0	44
Ohio	20,000	255,515	0	0	0	\$275,515	3.1	9
Oklahoma	120,000	47,450	0	0	0	\$167,450	1.9	23
Oregon	120,275	20,000		0	0	\$140,275	1.6	28
Pennsylvania	181,734	5,000	0	90,250	0	\$276,984	3.1	8
Puerto Rico	0	0	0	0	0	\$0	0.0	44
Rhode Island	0	0	0	0	0	\$0	0.0	44
South Carolina	147,500	19,165	0	9,700	0	\$176,365	2.0	22
South Dakota	94,180	0	0	0	0	\$94,180	1.0	38
Tennessee	19,000	187,905	0	0	0	\$206,905	2.3	13
Texas	380,417	0	0	0	0	\$380,417	4.2	5
Utah	130,000	47,552	0	0	0	\$177,552	2.0	21
Vermont	0	0	0	0	0	\$0	0.0	44
Virginia	152,433	35,756		0	0	\$188,189	2.1	19
Virgin Islands	0	00,700		0	0	\$0	0.0	44
Washington	49,277	49,276		49,277	0	\$147,830	1.6	27
West Virginia	61,978	64,895		4,000	0	\$130,873	1.4	29
Wisconsin	109,000	52,400		31,000	3,913	\$221,313	2.5	12
Wyoming	35,500	6,160		42,500	0,913	\$84,160	0.9	40
TOTAL	\$5,244,559	\$2,992,268	\$132,740	\$652,287	\$7,913	\$9,029,767	100.0	
	58.1	33.1	1.5	7.2				

Job Access and Reverse Commute Program (49 U.S.C. § 5316)

The Job Access and Reverse Commute (JARC) program was designed to increase access to jobs and employment sites. Job Access projects provide new or expanded transportation service designed to fill gaps that exist for welfare recipients and other low-income individuals to and from jobs and other employment-related services. Reverse Commute projects facilitate the provision of new or expanded public mass transportation services for the general public from urban, suburban, and rural areas to suburban work sites.

Localities have wide flexibility in selecting service strategies that are appropriate to their areas, including late-night and weekend service, guaranteed ride home service, shuttle service, expansion of fixed-route mass transit routes, demand-responsive van service, ridesharing and carpooling activities, bicycling, and local car-loan programs that assist individuals in purchasing and maintaining vehicles for shared rides. Capital and operating costs for such projects are eligible. Matching funds may include those from other Federal programs, such as the Department of Health and Human Services' Temporary Assistance to Needy Families (TANF) and the Department of Labor's Work Force Investment Act (WIA).

In FY 2010, \$164.5 million was made available for the JARC program. During FY 2010, funds totaling \$165 million were obligated under the 5316 program.

Table 39 FY 2010 Job Access/Reverse Commute Obligations

	Capital	Operating	Planning	Research	Total	%
Population Group						
Over 1,000,000	28,789,186	\$55,660,941	\$207,533	0\$	\$84,657,660	51.2
200,000 -1,000'000	4,951,088	20,553,514	-5,811	200,000	25,698,791	15.5
50,000 - 200,000	3,761,638	15,911,541	0	0	19,673,179	11.9
Under 50,000	13,151,654	22,099,154	-8,000	0	35,242,808	21.3
TOTAL % of Total	\$50,653,566 30.6	\$114,225,150 69. 1	\$193,722 0.1	\$200,000	\$165,272,438 100.0	100.0

 Table 40
 FY 2010 Job Access/Reverse Commute Obligations for Vehicles by Type and Population Group

S # \$ \$ \$ \$ # \$ 301,264 1 0 0 520,000 0 0 0 0 0 0 0 0 0 0 0 0 0 1,553,829 35 746,935 20 465,400 0 0 0 2,270,518 67 693,840 35 127,612 0						POPULATI	POPULATION GROUP				
icle \$ \$ # \$ \$ # \$\$ 301,264 1 0 0 0 0 0 0.000 0 0 0 0 0 0 0 0 0.000 er/suburba 1,553,829 35 746,935 20 465,400 on wago 2,270,518 67 693,840 35 127,612 0 0 0 52,862 100 0 0 0.000 dollars) 30.0 0 0.000 13.4			000	200,000 - 1,	000,000	50,000 - 20	000,000	Urider 50,000	000	Total	
a) 301,264 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		×	#	\$	#	\$	#	\$	#	\$	#
er/suburba 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	pns	301,264	1	0	0	520,000	1	304,698	2	1,125,962	4
er/suburba	bus	0	0	0	0	0	0	769,592	5	769,592	40
er/suburba 1,553,829 35 746,935 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	hus	O	0	С	O	734,704	3	-53,270	_	681,434	4
on wago	ft bus	1,553,829	35	746,935	20	465,400	6	1,946,144	39	4,712,308	103
on wago 2,270,518 67 693,840 35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	commuter/suburba	0	0	0	0	0	0	1,787,730	4	1,787,730	4
on wago 2,270,518 67 693,840 35 7	200	0	0	0	0	0	0	195,000	3	195,000	3
dollars) 30.0 0 52,862 100 -1 42,000	n / station wago	2,270,518	19	693,840	35	127,612	29	1,261,527	46	4	171
84,125,611 1U3 \$1,451,637 154 dollars) 30.0 0	trolley	0	0	52,862	100	0	0	103,960	9	156,822	109
\$4,125,611 1U3 \$1,451,637 154 30.0 25.2	nsed	0	0	42,000	7	0	0	0	0	42,000	7
\$4,125,611 103 \$1,451,637 154 30.0 10.6											
30.0		\$4,125,611	103	\$1,451	154		42	\$6,315	109	\$13,74	408
0 30	Total (dollars)	30.0	19400000000	10.6	Control of the Control	13.4	0000000	46.0	92502650	100.0	
7.67	% of Total (# of vehs)		25.2		37.7		10.3		26.7		100.0

 Table 41
 Job Access/Reverse Commute Obligations in FY 2010 by State and by Category

STATE	CAPITAL	PLANNING	OPERATING	RESEARCH	TOTAL	% OF TOTAL	RANK	% Cap.	% Pla.	% Op.
Alabama	\$69,495	\$0	\$1,750,960	\$0	\$1,820,455	1.1	28	3.8	0.0	96.2
Alaska	85,500	0	263,965	0	349,465	0.2	46	24.5	0.0	75.5
American Samoa	0	0	0	0	0	0.0	50	0.0	0.0	0.0
Arizona	1,624,285	32,000	4,257,701	0	5,913,986	3.6	8	27.5	0.5	72.0
Arkansas	835,365	0	1,956,274	0	2,791,639	1.7	18	29.9	0.0	70.1
California	10,323,402	0	10,599,352	200,000	21,122,754	12.8	1	48.9	0.0	50.2
Colorado	330,952	(13,811)	1,590,156	0	1,907,297	1.2	26	17.4	-0.7	83.4
Connecticut	0	0	2,783,876	0	2,783,876	1.7	19	0.0	0.0	100.0
Delaware	25,545	0	505.060	0	530,605	0.3	42	4.8	0.0	95.2
District of Columbia	25,545	0	0	0	0.000	0.0	50	0.0	0.0	0.0
Florida	985,216	0	7,281,640	0	8,266,856	5.0	5	11.9	0.0	88.1
Georgia	529,030	0	2,313,424	0	2,842,454	1.7	17	18.6	0.0	81.4
	529,030	0		0	2,642,454		50	1000000		
Guam			0			0.0	235	0.0	0.0	0.0
Hawaii	252,080	0	86,000	0	338,080	0.2	47	74.6	0.0	25.4
Idaho	320,306	0	652,963	0	973,269	0.6	33	32.9	0.0	67.1
Illinois	929,009	0	3,079,452	0	4,008,461	2.4	13	23.2	0.0	76.8
Indiana	639,306	0	1,820,833	0	2,460,139	1.5	21	26.0	0.0	74.0
Iowa	0	0	980,653	0	980,653	0.6	32	0.0	0.0	100.0
Kansas	326,184	0	328,742	0	654,926	0.4	40	49.8	0.0	50.2
Kentucky	177,600	0	505,339	0	682,939	0.4	37	26.0	0.0	74.0
Lousiana	424,936	0	3,071,248	0	3,496,184	2.1	14	12.2	0.0	87.8
Maine	0	0	676,773	0	676,773	0.4	38	0.0	0.0	100.0
Maryland	318,925	0	342,341	0	661,266	0.4	39	48.2	0.0	51.8
Massachussets	168,405	0	3,245,487	0	3,413,892	2.1	15	4.9	0.0	95.1
Michigan	1,937,366	0	6,818,220	0	8,755,586	5.3	4	22.1	0.0	77.9
Minnesota	241,137	0	697,500	0	938,637	0.6	34	25.7	0.0	74.3
Mississippi	0	0	0	0	0	0.0	50	0.0	0.0	0.0
Missouri	303,973	0	3,843,096	0	4,147,069	2.5	11	7.3	0.0	92.7
Montana	249,775	0	216,401	0	466,176	0.3	43	53.6	0.0	46.4
Nebraska	55,140	0	635,333	0	690,473	0.4	36	8.0	0.0	92.0
Nevada	703,624	0	1,192,749	0	1,896,373	1.1	27	37.1	0.0	62.9
New Hampshire	207,991	0	500	0	208,491	0.1	49	99.8	0.0	0.2
New Jersey	570,000	0	6,476,440	0	7,046,440	4.3	7	8.1	0.0	91.9
New Mexico	101,814	0	795,587	0	897,401	0.5	35	11.3	0.0	88.7
New York	10,972,378	0	2,710,298	0	13,682,676	8.3	3	80.2	0.0	19.8
North Carolina	1,384,927	0	1,146,496	0	2,531,423	1.5	20	54.7	0.0	45.3
North Dakota	62,300	0	302,110	0	364,410	0.2	45	17.1	0.0	82.9
Northern Mariana Islands	0	0	0	0	0	0.0	50	0.0	0.0	0.0
Ohio	578,280	0	3,531,855	0	4,110,135	2.5	12	14.1	0.0	85.9
Oklahoma	392,887	0	1,824,066	0	2,216,953	1.3	23	17.7	0.0	82.3
Oregon	(17,309)	0	1,395,427	0	1,378,118	0.8	30	-1.3	0.0	101.3
Pennsylvania	3,140,235	0	3,968,719	0	7,108,954	4.3	6	44.2	0.0	55.8
Puerto Rico	1,974,082	0	211,200	0	2,185,282	1.3	24	0.0	0.0	0.0
Rhode Island	0	0	1,684,508	0	1,684,508	1.0	29	0.0	0.0	100.0
South Carolina	1,228,842	0	2,184,144	0	3,412,986	2.1	16	36.0	0.0	64.0
South Dakota	80,000	0	535,784	0	615,784	0.4	41	0.0	0.0	0.0
Tennessee	639,958	0	4,916,752	0	5,556,710	3.4	9	11.5	0.0	88.5
Texas	4,752,719	141,195		0	17,740,547	10.7	2	26.8	0.0	
Utah	4,752,719		12,846,633	0	2,033,472		25	23.6		72.4
727		0	1,554,108	0		1.2	1000	1000	0.0	76.4
Vermont	40,000	0	214,000	0	214,000	0.1	48	0.0	0.0	100.0
Virginia	40,000		1,060,596		1,100,596	0.7	31	3.6	0.0	96.4
Virgin Islands	400.830	0	1 902 551	0	2 226 710	0.0	50	0.0	0.0	0.0
Washington	499,830	34,338	1,802,551	0	2,336,719	1.4	22	21.4	1.5	77.1
West Virginia	168,233	0	289,200	0	457,433	0.3	44	36.8	0.0	63.2
Wisconsin	1,540,479	0	3,278,638	0	4,819,117	2.9	10	32.0	0.0	68.0
Wyoming	0	0	0	0	0	0.0	50	0.0	0.0	0.0
TOTAL	\$50,653,566	\$193,722	\$114,225,150	\$200,000	\$165,272,438	100.0		30.6	0.1	69.1
Percent of Total	30.6	0.1								

 Table 42
 FY 2010 Job Access/Reverse Commute Obligations by Population and UZA

		Cap	JOB ACCES	SS PL		Co		Re		% of
AREA	CAPITAL	%	PLANNING	%	OPERATING	Ор %	RESEARCH	%	TOTAL	Total
OVER 1,000,000										
Atlanta, GA	\$73,704	4.3	0	0.0	\$1,644,202	95.7	0	0.0	\$1,717,906	1
Baltimore, MD	246,300	60.2	ő	0.0	163,000	39.8	0	0.0	409.300	0
Boston, MANHRI	205,745	10.4	ő	0.0	1,763,890	89.6	ō	0.0	1,969,635	1
Chicago, IL-IN	24,410	1.7	Ö	0.0	1,402,569	98.3	o	0.0	1,426,979	0
Cincinnati, OH-KY-IN	143,769	0.0	0	0.0	1,000,073	0.0	ō	0.0	1,143,842	0
Cleveland, OH	0	0.0	0	0.0	88,777	0.0	0	0.0	88,777	0
Columbus, OH	0	0.0	0	0.0	501,396	100.0	0	0.0	501,396	0
DallasFort WorthArlington, TX	1,058,211	29.2	141,195	3.9	2,421,145	66.9	0	0.0	3,620,551	2
DenverAurora, CO	0	0.0	0	0.0	1,647,782	100.0	0	0.0	1,647,782	1
Detroit, MI	1,721,330	28.0	0	0.0	4,426,828	72.0	0	0.0	6,148,158	3
Houston, TX	573,774	18.8	0	0.0	2,470,444	81.2	0	0.0	3,044,218	1
Indianapolis, IN	96,223	18.2	0	0.0	432,404	81.8	0	0.0	528,627	0
Kansas City, MO-KS	90,449	0.0	0	0.0	1,201,673	0.0	0	0.0	1,292,122	
Las Vegas, NV	682,047	45.0	0	0.0	834,792	55.0	0	0.0	1,516,839	
Los AngelesLong BeachSanta Ana, CA	8,166,664	56.8	0	0.0	6,206,498	43.2	0	0.0	14,373,162	8
Miami, FL	694,710	10.0	0	0.0	6,252,392	90.0	0	0.0	6,947,102	4
Milwaukee, WI	555,817	26.9	0	0.0	1,509,669	73.1	0	0.0	2,065,486	1
New Orleans, LA	37,827	2.3	0	0.0	1,634,887	97.7	0	0.0	1,672,714	,
New YorkNewark, NY-NJ-CT	10,399,839	59.9	0	0.0	6,947,794	40.1	0	0.0	17,347,633	10
Philadelphia, PA-NJ-DE-MD	111,504	3.2	ō	0.0	3,424,665	96.8	ŏ	0.0	3,536,169	2
PhoenixMesa, AZ	1,573,879	0.0	32,000	0.0	3,804,041	0.0	0	0.0	5,409,920	3
Pittsburgh, PA	355,931	41.3	0	0.0	506,371	58.7	ō	0.0	862,302	Č
Portland, OR-WA	0	0.0	0	0.0	159,731	0.0	0	0.0	159,731	0
Providence, RI-MA	0	0.0	0	0.0	1,855,712	100.0	0	0.0	1,855,712	
Sacramento, CA	25,204	3.0	ō	0.0	814,880	97.0	0	0.0	840,084	0
San Antonio, TX	0	0.0	Ö	0.0	1,153,779	100.0	0	0.0	1,153,779	0
San Diego, CA	0	0.0	0	0.0	350,000	100.0	0	0.0	350,000	0
San Juan, PR	1,974,082	90.3	0	0.0	211,200	9.7	0	0.0	2,185,282	1
Seattle, WA	(22,233)	(12.2)	34,338	18.9	169,751	93.3	0	0.0	181,856	0
Virginia Beach, VA	0	0.0	0	0.0	660,596	100.0	o	0.0	660,596	0
Calle Sealing William II										
SUBTOTAL	28,789,186	34.0	207,533	0.2	55,660,941	65.7	0	0.0	84,657,660	51
200,000 - 1,000,000										
Albuquerque, NM	101,814	15.0	0	0.0	578,600	85.0	0	0.0	680,414	0
AllentownBethlehem, PA-NJ	2,289	4.6	0	0.0	47,472	95.4	0	0.0	49,761	0
Anchorage, AK	71,395	34.3	0	0.0	137,016	65.7	0	0.0	208,411	0
Ann Arbor, MI	0	0.0	0	0.0	140,000	100.0	0	0.0	140,000	0
Asheville, NC	99,920	100.0	0	0.0	0	0.0	0	0.0	99,920	0
Atlantic City, NJ	10,000	4.1	0	0.0	231,062	95.9	0	0.0	241,062	0
Augusta-Richmond County, GA-SC	71,860	32.9	0	0.0	146,784	67.1	0	0.0	218,644	0
Bakersfield, CA	0	0.0	0	0.0	377,098	100.0	0	0.0	377,098	0
Baton Rouge, LA	86,513	25.7	0	0.0	250,000	0.0	0	0.0	336,513	0
Boise City, ID	99,953	100.0	0	0.0	0	0.0	0	0.0	99,953	0
BridgeportStamford, CTNY	0	0.0	0	0.0	646,653	100.0	0	0.0	646,653	0
Buffalo, NY	487,908	88.2	0	0.0	65,498	11.8	0	0.0	553,406	c
Canton, OH	27,359	13.4	0	0.0	177,194	86.6	0	0.0	204,553	0
Cape Coral, FL	68,676	31.7	0	0.0	147,947	68.3	0	0.0	216,623	
CharlestonNorth Charleston, SC	47,000	8.6	0	0.0	498,385	0.0	0	0.0	545,385	
Colorado Springs, CO	43,167	74.7	(5,811)	(10.1)	20,462	35.4	0	0.0	57,818	
Columbia, SC	47,579	10.0	0	0.0	428,207	0.0	0	0.0	475,786	
Corpus Christi, TX	68,890	30.1	0	0.0	160,083	69.9	0	0.0	228,973	
Davenport, IA-IL	0	0.0	0	0.0	225,600	0.0	0	0.0	225,600	
Dayton, OH	9,600	3.1	0	0.0	301,643	96.9	0	0.0	311,243	
Daytona BeachPort Orange, FL	0	0.0	0	0.0	482,855	0.0	0	0.0	482,855	
Denton-Lewisville, TX	0	0.0	O	0.0	71,192	0.0	0	0.0	71,192	
Des Moines, IA	0	0.0	0	0.0	163,293	100.0	0	0.0	163,293	0
El Paso, TX-NM	275,017	37.6	0	0.0	456,684	0.0	0	0.0	731,701	
Flint, MI	0	0.0	0	0.0	265,536	100.0	0	0.0	265,536	
Fort Collins, CO	0	0.0	0	0.0	114,965	100.0	0	0.0	114,965	
Fort Wayne, IN	29,838	10.0	0	0.0	268,542	90.0	0	0.0	298,380	0
Fresno, CA	205,941	37.6	0	0.0	141,930	0.0	200,000	36.5	547,871	
Greensboro, NC	74,184	24.4	0	0.0	229,245	0.0	0	0.0	303,429	
Greenville, SC	124,169	46.7	0	0.0	141,707	53.3	0	0.0	265,876	(
Harrisburg, PA	445,455	100.0	0	0.0	0	0.0	0	0.0	445,455	(
Hartford, CT	0	0.0	0	0.0	781,056	100.0	0	0.0	781,056	
Honolulu, HI	252,080	74.6	0	0.0	86,000	25.4	0	0.0	338,080	0
Huntsville, AL	22,615	100.0	0	0.0	0	0.0	0	0.0	22,615	· ·
Knoxville, TN	28,208	10.0	0	0.0	253,869	0.0	0	0.0	282,077	
ancaster, PA	0	0.0	0	0.0	325,385	100.0	0	0.0	325,385	
LancasterPalmdale, CA	365,823	100.0	O	0.0	0	0.0	0	0.0	365,823	(
exington-Fayette, KY	62,400	43.7	0	0.0	80,435	56.3	0	0.0	142,835	9
Little Rock, AR	281,674	29.8	0	0.0	663,330	70.2	0	0.0	945,004	
ouisville, KY-IN	115,200	21.3	0	0.0	424,904	78.7	0	0.0	540,104	
Lubbock, TX	0	0.0	0	0.0	375,301	0.0	0	0.0	375,301	1
Madison, WI	ō	0.0	ō	0.0	169,927	0.0	Ō	0.0	169,927	0
McAllen, TX	147,551	16.7	0	0.0	737,754	83.3	0	0.0	885,305	
Memphis, TN-MS-AR	0	0.0	0	0.0	1,090,410	100.0	0	0.0	1,090,410	
Mobile, AL	30,880	10.0	o	0.0	277,917	90.0	0	0.0	308,797	
Nashville-Davidson, TN	111,103	13.4	o	0.0	716,556	86.6	0	0.0	827,659))
New Haven, CT	0	0.0	o	0.0	497,180	100.0	0	0.0	497,180	
Oklahoma City, OK	48,536	10.0	0	0.0	436,831	90.0	0	0.0	485,367	
Omaha, NE-IA	55,140	8.0	0	0.0	635,333	0.0	0	0.0	690,473	- (
Omana, NE-IA Oxnard, CA	224,307	72.9	0				0	0.0	307,766	
	141,703	32.1	0	0.0	83,459 300,339	27.1 67.9	0	0.0	442,042	- 18
Pensacola, FL-AL										

Table 42 (cont.) FY 2010 Job Access/Reverse Commute Obligations by Population and UZA

		7200	JOB ACCE			12/4		02281		(((0)))
AREA	CAPITAL	Cap %	PLANNING	PL %	OPERATING	Op %	RESEARCH	Re %	TOTAL	% of Total
Port St. Lucie, FL	2,683	10.0	0	0.0	24,147	90.0	0	0.0	26,830	0.0
Raleigh, NC	76,246	36.2	0	0.0	134,271	63.8	0	0.0	210,517	0.
Reno, NV	21,577	9.1	0	0.0	215,765	90.9	0	0.0	237,342	0.
Rockford, IL	22,000	100.0	0	0.0	0	0.0	0	0.0	22,000	0.0
Round Lake BeachMcHenryGrayslake, IL Salem, OR	0	0.0	0	0.0	52,717 536,796	100.0	0	0.0	52,717 536,796	0.0
Salt Lake City, UT	0	0.0	0	0.0	1.294.808	0.0	0	0.0	1,294,808	0.1
Savannah, GA	18,034	10.0	0	0.0	162,307	90.0	0	0.0	180,341	0.1
Shreveport, LA	25,612	10.0	0	0.0	230,515	90.0	0	0.0	256,127	0.2
Springfield, MA-CT	0	0.0	0	0.0	449,497	0.0	0	0.0	449,497	0,3
Springfield, MO	0	0.0	0	0.0	152,032	100.0	0	0.0	152,032	0.1
Syracuse, NY	0	0.0	0	0.0	507,235	0.0	0	0.0	507,235	0.3
Tallahassee, FL	77,444	51.2	0	0.0	73,960	48.8	0	0.0	151,404	0.
TemeculaMurrieta, CA Thousand Oaks, CA	16,035	0.0 26.6	0	0.0	55,149 44,317	100.0	0	0.0	55,153 60,352	0.0
Trenton, NJ	10,000	4.1	0	0.0	235,839	95.9	0	0.0	245,839	0.
Tucson, AZ	50,406	10.0	0	0.0	453,660	90.0	0	0.0	504.066	0.3
Tulsa, OK	50,177	16.2	0	0.0	258,782	83.8	0	0.0	308,959	0.3
VictorvilleHesperiaApple Valley, CA	149,348	100.0	0	0.0	0	0.0	0	0.0	149,348	0.1
Wichita, KS	20,773	10.0	0	0.0	186,954	90.0	0	0.0	207,727	0.1
Worcester, MA-CT	0	0.0	0	0.0	219,210	100.0	0	0.0	219,210	0.1
Youngstown, OH	25,002	10.0	0	0.0	225,024	90.0	0	0.0	250,026	0.2
SUBTOTAL	4,951,088	19.3	(5,811)	(0.0)	20,553,514	80.0	200,000	0.8	25,698,791	15.5
50,000 - 200,000										
Abilene, TX	0	0.0	0	0.0	420,000	100.0	0	0.0	420,000	0.3
Ames, IA	0	0.0	0	0.0	60,713	100.0	0	0.0	60,713	0.0
Anderson, SC	43,000	41.9	0	0.0	59,642	58.1	0	0.0	102,642	0,1
Appleton, WI	150,280	42.6	0	0.0	202,137	57.4	0	0.0	352,417	0.2
AtascaderoEl Paso de Robles, CA	0	0.0	0	0.0	70,500	100.0	0	0.0	70,500	0.0
Bangor, ME	0	0.0	0	0.0	45,000	100.0	0	0.0	45,000	0,0
Battle Creek, MI Bay City, MI	0 4.736	0.0 6.1	0	0.0	213,500 72,500	100.0	0	0.0	213,500 77,236	0.1
Bend, OR	4,730	0.0	o	0.0	106,854	100.0	0	0.0	106,854	0.1
Benton HarborSt. Joseph, MI	ő	0.0	o	0.0	194,322	100.0	ō	0.0	194,322	0.1
Bismarck, ND	0	0.0	0	0.0	24,050	100.0	0	0.0	24,050	0.0
Brunswick, GA	0	0.0	0	0.0	40,000	100.0	0	0.0	40,000	0.0
Burlington, VT	0	0.0	0	0.0	214,000	100.0	0	0.0	214,000	0.1
Carson City, NV	0	0.0	0	0.0	48,320	100.0	0	0.0	48,320	0.0
Cedar Rapids, IA	0	0.0	0	0.0	181,344	100.0	0	0.0	181,344	0.1
Clarksville, TN-KY Coeur d'Alene, ID	8,832 116,500	21.5 41.6	0	0.0	32,288 163,880	78.5	0	0.0	41,120 280,380	0.0
Concord, NC	0	0.0	0	0.0	97,271	58.4 100.0	0	0.0	97,271	0.2
Corvallis, OR	ő	0.0	o	0.0	160,594	100.0	o	0.0	160,594	0.1
Davis, CA	o	0.0	0	0.0	96,600	100.0	0	0.0	96,600	0.1
Dothan, AL	0	0.0	0	0.0	520,432	100.0	0	0.0	520,432	0.3
DoverRochester, NH-ME	0	0.0	0	0.0	65,470	100.0	0	0.0	65,470	0.0
Duluth, MN-WI	0	0.0	0	0.0	187,000	100.0	0	0.0	187,000	0.1
Eau Claire, WI	102,000	44.3	0	0.0	128,366	55.7	0	0.0	230,366	0.1
Erie, PA	107,560	68.3	0	0.0	50,000	31.7	0	0.0	157,560	0.1
Fairbanks, AK	3,934	10.0	0	0.0	35,408	90.0	0	0.0	39,342	0.0
Fargo, ND-MN	0	0.0	0	0.0	112,500 226,794	100.0	0	0.0	112,500 226,794	0.1
FayettevilleSpringdale, AR Florence, AL	0	0.0	0	0.0	142,464	100.0	0	0.0	142,464	0.1
Fond du Lac, WI	120,694	71.0	ő	0.0	49,214	29.0	ō	0.0	169,908	0.1
Fort Smith, AR-OK	50,624	18.7	0	0.0	220,589	81.3	0	0.0	271,213	0.2
Galveston, TX	0	0.0	0	0.0	542,399	100.0	0	0.0	542,399	0.3
Grand Forks, ND-MN	0	0.0	0	0.0	79,860	100.0	0	0.0	79,860	0.0
Grand Junction, CO	0	0.0	0	0.0	43,366	100.0	0	0.0	43,366	0.0
Green Bay, WI	0	0.0	0	0.0	48,604	100.0	0	0.0	48,604	0.0
Hemet, CA	0	0.0	0	0.0	224,656	100.0	0	0.0	224,656	0.1
Hickory, NC	0	0.0	0	0.0	123,012	100.0	0	0.0	123,012	0.1
Hot Springs, AR	0	0.0	0	0.0	110,475	100.0	0	0.0	110,475	0.1
Iowa City, IA Jackson, MI	0	0.0	0	0.0	57,432 200,000	100.0	0	0.0	57,432 200,000	0.0
Jackson, TN	16,800	4.8	0	0.0	335,500	95.2	0	0.0	352,300	0.2
Janesville, WI	0	0.0	0	0.0	94,020	100.0	0	0.0	94,020	0.1
Jefferson City, MO	0	0.0	0	0.0	350,000	100.0	0	0.0	350,000	0.2
Johnson City, TN	0	0.0	0	0.0	125,000	100.0	0	0.0	125,000	0.1
Jonesboro, AR	30,238	100.0	0	0.0	0	0.0	0	0.0	30,238	0.0
Kenosha, WI	0	0.0	0	0.0	268,817	100.0	0	0.0	268,817	0.2
La Crosse, WI-MN	82,787	100.0	0	0.0	0	0.0	0	0.0	82,787	0.1
Lafayette, IN	477,000	36.3	0	0.0	837,610	63.7	0	0.0	1,314,610	0.0
Lake Charles, LA Lawton, OK	288,000	100.0	0	0.0	105,224	100.0	0	0.0	105,224 288,000	0.1
LeominsterFitchburg, MA	200,000	0.0	0	0.0	125,000	100.0	0	0.0	125,000	0.1
Lima, OH	0	0.0	0	0.0	512,500	100.0	0	0.0	512,500	0.3
Livermore, CA	0	0.0	0	0.0	323,225	100.0	0	0.0	323,225	0.2
Logan, UT	o	0.0	o	0.0	259,300	100.0	o	0.0	259,300	0.3
Lompoc, CA	O	0.0	ō	0.0	83,850	100.0	ō	0.0	83,850	0.1
MandevilleCovington, LA	13,351	35.7	0	0.0	24,029	64.3	0	0.0	37,380	0.0
Medford, OR	(17,309)	(14.3)	0	0.0	137,977	114.3	0	0.0	120,668	0.1
Monessen, PA	321,600	100.0	0	0.0	0	0.0	0	0.0	321,600	0.2
Mount Vernon, WA	314,550	62.4	0	0.0	189,742	37.6	0	0.0	504,292	0.3
Myrtle Beach, SC	0	0.0	0	0.0	43,000	100.0	0	0.0	43,000	0.0
Napa, CA	0	0.0	0	0.0	50,000	100.0	0	0.0	50,000	0.0

Table 42 (cont.) FY 2010 Job Access/Reverse Commute Obligations by Population and UZA

			JOB ACCE	22						
AREA	CAPITAL	Cap %	PLANNING	PL %	OPERATING	Op %	RESEARCH	Re %	TOTAL	% of Total
Norman, OK	0	0.0	0	0.0	132,138	100.0	0	0.0	132,138	0.
OlympiaLacey, WA	44,000	63.8	0	0.0	24,956	36.2	0	0.0	68,956	0.0
Petaluma, CA	0	0.0	0	0.0	101,150	100.0	0	0.0	101,150	0.1
Pittsfield, MA	0	0.0	0	0.0	272,536	100.0	0	0.0	272,536	0.2
Pocatello, ID	18,853	28.7	0	0.0	46,800	71.3	0	0.0	65,653	0.0
Port Huron, MI	50,400	8.8	0	0.0	525,530	91.2	0	0.0	575,930	0.3
Portsmouth, NH-ME	0	0.0	0	0.0	65,467	100.0	0	0.0	65,467	0.0
Rapid City, SD	0	0.0	0	0.0	90,327	100.0	0	0.0	90,327	0.1
Rock Hill, SC	0	0.0	0	0.0	8,325	100.0	0	0.0	8,325	0.0
Rocky Mount, NC	15,714	55.0	0	0.0	12,875	45.0	0	0.0	28,589	0.0
Saginaw, MI	8,000	4.6	0	0.0	167,500	95.4	0	0.0	175,500	0.1
San Luis Obispo, CA	155,000	100.0	0	0.0	0	0.0	0	0.0	155,000	0.1
Santa Cruz, CA	0	0.0	0	0.0	231,990	100.0	0	0.0	231,990	0.1
Santa Fe, NM	0	0.0	0	0.0	8,949	100.0	0	0.0	8,949	0.0
Santa Maria, CA	0	0.0	0	0.0	100,000	100.0	0	0.0	100,000	0.1
SeasideMontereyMarina, CA	233,600	28.0	0	0.0	600,000	72.0	0	0.0	833,600	0.8
Sherman, TX	132,154	100.0	0	0.0	0	0.0	0	0.0	132,154	0.1
Simi Valley, CA	0	0.0	0	0.0	91,000	100.0	0	0.0	91,000	0.1
Sioux Falls, SD	0	0.0	0	0.0	31,277	100.0	0	0.0	31,277	0.0
South LyonHowellBrighton, MI	0	0.0	.0	0.0	50,000	100.0	0	0.0	50,000	0.0
Springfield, OH	81,840	31.2	0	0.0	180,367	68.8	0	0.0	262,207	0.2
St. Cloud, MN	0	0.0	0	0.0	189,000	100.0	0	0.0	189,000	0.1
St. Joseph, MO-KS	0	0.0	0	0.0	356,919	100.0	0	0.0	356,919	0.2
Tuscaloosa, AL	0	0.0	0	0.0	56,000	100.0	0	0.0	56,000	0.0
Tyler, TX	21,600	10.8	0	0.0	179,309	89.2	0	0.0	200,909	0.1
Vallejo, CA	400,000	100.0	0	0.0	0	0.0	0	0.0	400,000	0.2
Victoria, TX	339,000	37.9	0	0.0	555,364	62.1	0	0.0	894,364	0.8
Visalia, CA	0	0.0	0	0.0	400,000	100.0	0	0.0	400,000	0.2
Waterbury, CT	0	0.0	0	0.0	693,574	100.0	o	0.0	693,574	0.4
Waterloo, IA	0	0.0	0	0.0	170,194	100.0	0	0.0	170,194	0.1
Weirton, WVSteubenville, OH-PA	26,300	15.4	0	0.0	144,200	84.6	0	0.0	170,500	0,1
Wenatchee, WA	0	0.0	0	0.0	562,601	100.0	ő	0.0	562,601	0.5
Williamsport, PA	0	0.0	o	0.0	42,768	100.0	o	0.0	42,768	0.0
Yakima, WA	o o	0.0	o	0.0	131,025	100.0	ő	0.0	131,025	0.1
Yuba City, CA	0	0.0	0	0.0	153,050	100.0	ō	0.0	153,050	0.1
SUBTOTAL			0				0			11.9
SUBTUTAL	3,761,638	19.1	U	0.0	15,911,541	80.9	U	0.0	19,673,179	11.8
Under 50,000										
ALABAMA GOV APP	16,000	2.1	0	0.0	754,147	97.9	0	0.0	770,147	0.8
ALASKA GOV APP	10,171	10.0	0	0.0	91,541	90.0	0	0.0	101,712	0.1
ARKANSAS GOV APP	472,829	55.1	0	0.0	385,086	44.9	o	0.0	857,915	0.6
CALIFORNIA GOV APP	381,476	100.0	0	0.0	0	0.0	0	0.0	381,476	0.2
COLORADO GOV APP	287,785	663.6	-8,000	(18.4)	(236,419)	(545.2)	0	0.0	43,366	0.0
CONNECTICUT GOV APP	0	0.0	0	0.0	165,413	100.0	0	0.0	165,413	0.1
DELAWARE GOV APP	0	0.0	0	0.0	55,848	100.0	0	0.0	55,848	0.0
GEORGIA GOV APP	437,292	48.4	0	0.0	466,915	51.6	0	0.0	904,207	0.6
IDAHO GOV APP	85,000	16.1	0	0.0	442,283	83,9	0	0.0	527,283	0.3
ILLINOIS GOV APP	882,599	38.1	0	0.0	1,435,276	61.9	0	0.0	2,317,875	1.4
INDIANA GOV APP	36,245	11.4	0	0.0	282,277	88.6	0	0.0	318,522	0.2
IOWA GOV APP	0	0.0	0	0.0	122,077	100.0	0	0.0	122,077	0.1
KANSAS GOV APP	305,411	0.0	0	0.0	141,788	0.0	0	0.0	447,199	0.5
LOUISIANA GOV APP	261,633	24.0	0	0.0	826,593	76.0	o	0.0	1,088,226	0.7
MAINE GOV APP	0	0.0	0	0.0	500,836	100.0	0	0.0	500,836	0.5
MARYLAND GOV APP	72,625	28.8	0	0.0	179,341	71.2	0	0.0	251,966	0.2
MASSACHUSETTS GOV APP	12,025	0.0	ő	0.0	244,150	100.0	0	0.0	244,150	0.1
MICHIGAN GOV APP	152,900	21.4	0	0.0	562,504	78.6	0	0.0	715,404	
MINNESOTA GOV APP	241,137	44.8	0	0.0	297,500	55.2	0	0.0	538,637	0.4
MISSOURI GOV APP	213,524	10.7	0	0.0	1,782,472	55.2 89.3	0	0.0	1,995,996	1.2
					216,401	17011110000	2176			17.5
MONTANA GOV APP	249,775	53.6	0	0.0		46.4	0	0.0	466,176	0.5
NEVADA GOV APP NEW HAMPSHIRE GOV APP	170 651	0.0	0	0.0	93,872	100.0	0	0.0	93,872	0.1
	170,651	99.7	0	0.0	500	0.3	0	0.0	171,151	0,1
NEW JERSEY GOV APP	24,618	0.0	0	0.0	548,419	0.0	0	0.0	573,037	0,3
NEW MEXICO GOV APP	0	0.0	0	0.0	208,038	100.0	0	0.0	208,038	0.1
NEW YORK GOV APP	607,724	50.2	0	0.0	603,419	49.8	0	0.0	1,211,143	0.7
NORTH CAROLINA GOV APP	1,118,863	67.1	0	0.0	549,822	32.9	0	0.0	1,668,685	1.0
NORTH DAKOTA GOV APP	62,300	36.2	0	0.0	109,700	63.8	0	0.0	172,000	0.1
OHIO GOV APP	290,710	34.8	0	0.0	544,881	65.2	0	0.0	835,591	0,5
OKLAHOMA GOV APP	6,174	0.6	0	0.0	996,315	99.4	0	0.0	1,002,489	0.6
OREGON GOV APP	0	0.0	0	0.0	453,206	100.0	0	0.0	453,206	0.3
PENNSYLVANIA GOV APP	1,823,730	96.4	0	0.0	68,742	3.6	0	0.0	1,892,472	1.1
SOUTH CAROLINA GOV APP	895,234	0.0	0	0.0	858,094	0.0	0	0.0	1,753,328	1.1
SOUTH DAKOTA GOV APP	80,000	16.2	0	0.0	414,180	83.8	0	0.0	494,180	0.3
TENNESSEE GOV APP	475,015	14.9	0	0.0	2,713,129	85.1	0	0.0	3,188,144	1.9
TEXAS GOV APP	2,136,522	0.0	0	0.0	3,303,179	0.0	0	0.0	5,439,701	3.3
UTAH GOV APP	479,364	100.0	0	0.0	0	0.0	0	0.0	479,364	0.3
VIRGINIA GOV APP	40,000	0.0	0	0.0	400,000	0.0	0	0.0	440,000	0.3
WASHINGTON GOV APP	163,513	0.0	0	0.0	564,745	0.0	0	0.0	728,258	0.4
WEST VIRGINIA GOV APP	141,933	49.5	0	0.0	145,000	50.5	0	0.0	286,933	0.3
WISCONSIN GOV APP	528,901	0.0	0	0.0	807,884	0.0	ō	0.0	1,336,785	0.1
SUBTOTAL	13,151,654	37.3	(\$8,000)	(0.0)	22,099,154	62.7	0	0.0	35,242,808	21.3

 Table 43
 FY 2010 Job Access/Reverse Commute Obligations for Vehicles

					FY 2010	JOB ACCES	SS / REV	TABLE 43 FY 2010 JOB ACCESS / REVERSE COMMUTE OBLIGATIONS FOR VEHICLES	43 IUTE OBL	IGATIONS	OR VEH	ICLES						
		40. BUS	36123	35. BUS	,	30. BUS		<30. BUS	BUS CO	BUS COMMUTER SUBURBAN BUS	VANS	s	STATION WAGONS & SEDANS	× × ×	I Io	OTHERS	FY 2010 VEHICLE TOTAL	_ ш
	#	\$	#	s	#	s	#	s	#	s	#	s	#	s	#	s	#	s
Alaska	0	0	0	0	0	0	0	0	0	0	2	71,395	0	0	0	0	2	71,395
Arizona	-	301,264	0	0	0	0	0	0	0	0	10	280,000	0	0	0	0	1	581,264
Arkansas	0	0	0	0	0	0	16	335,673	0	0	61	499,692	0	0	0	0	11	835,365
California	0	0	0 0	0	0	0	0	0 200	0 0	0	35 c	2,174,400	0 0	0 0	0	0	25	2,174,400
Colorado	0	0 0	7	125,592	0	(185,424)	n -	70,500	0	0 0	0 4	(11,536)	0	0 0	0 0	0 0	- 4	213,707
Idaho	0 0	0 0	0 0	0 0	0 0	0 0	- ~	88,000		0 0	4 0	102,304		0 0	0 0	0 0	0 0	88,000
Illinois	0	0	0	0	0	0	7	549,000	0	0	5	920'09	0	0	0	0	6	617,076
Indiana	-	477,000	0	0	0	0	-	38,400	0	0	0	0	0	0	0	0	2	515,400
Kansas	0	0	0	0	0	0	0	0	0	0	9	298,636	0	0	0	0	9	298,636
Kentucky	0 0	0 0	00	0 0	0 0	0 0	m c	177,600	0 0	0 0	00	00	0 00	52.862	00	0 0	30	177,600
Maryland	0	0 0	0	0	0	0	-	43.980	0	0	0	0	9 0	200,20	0	0	3 -	43.980
Michigan	0	0	0	0	0	0	2	134,147	0	0	· -	(43,264)	0	0	0	0	9	90,883
Missouri	0	0	0	0	0	0	0	0	0	0	2	72,000	0	0	0	0	2	72,000
Montana	0	0	0	D	0	0	7	104,800	0	0	4	102,597	0	0	0	0	9	707,397
Nebraska	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ξ	(42,000)	£	(42,000)
Nevada	0 0	0	0	0	0	0	19	682,047	0 0	0	0 0	0	0 0	0 0	0 0	0 0	6 ,	682,047
New Mexico	0 0	0 0	0 0	0 0	0 0	0 0	- 0	90,000	0 0	0 0	، ٥	0 000 07	0 0	0 0	0 0	0 0	۰ ر	90,000
North Carolina	0	0	2	600 000	0	0	9	161 440	0	0 0	2	34 920	0 0	0 0	0		7 8	796 360
North Dakota	0	0 0	0 0	000.000	0	0	r	48,000	0	0	0 0	07:35	0	0	0	0		48,000
Ohio	0	O	0	0	0	0	5	256,840	0	0	£	06/18/	7	36,960	0	0	10	372,550
Oklahoma	0	0	0	0	-	288,000	0	0	0		0	0	0	0	0	0	-	288,000
Pennsylvania	0	0	0	0	0	0	2	107,560	4	1,787,730	÷	36,000	0	0	0	0	7	1,931,290
Suerto Rico	c (0	c +	U	c 0	C	œ r	577,200	c 0	0	c 0	0	c (C 0	c 0	c •	œ L	577,200
South Carolina	7 0	347,638		44,000	0 0	0	7 +	000,000	> 0	0 0	o +	00000	0 0	0 0	0 0	0 0	n (901,638
Tennessee	0	0 0	0	00	0	0	- 0	000.00	00	0	- &	191,003	^	67.000	0	0	15	258.003
Fexas	0	0	0	0	7	264,308	12	789,937	0	0	9	26,208	0	0	3	195,000	23	1,275,453
(g)tah	0	0	0	0	0	0	0	0	0	0	3	276,016	0	0	0	0	3	276,016
Washington	0	0	0	0	-	314,550	-	44,000	0	0	0	0	0	0	0	0	2	358,550
West Virginia	0	0	0	0	0	0	0	0	0	0	-	26.300	0	0	0	0	-	26.300
ZOTAL	4	\$1,125,962	5	\$769,592	4	\$681,434	103	\$4,712,308	4	\$1,787,730	177	\$4,353,497	109	\$156,822	2	\$153,000	408	13,740,345
⊘ % of Vehicles by Type ⊠	10		12		10		252		10		43.4		196		90		100 0	
∆ T																		
ION																		

Over-the-Road Bus Program

The Over-the-Road Bus program is designed to help operators of over-the-road buses finance the capital and training costs of complying with the U.S. DOT's final rule regarding accessibility of over-the-road buses required by ADA. Eligible projects include the incremental cost of adding a lift to a new bus, retrofit of a bus to add a lift, and training.

In FY 2010, applications were reviewed and selected on a competitive basis. Several factors were considered: (I) the need for over-the-road bus accessibility in the areas served, (2) the extent to which the applicant demonstrates innovative strategies and financial commitment, (3) the extent to which the operator acquires equipment required by the final rule prior to any required timeframe, (4) the extent to which financing the costs of compliance presents a financial hardship for the applicant, and (5) the impact of accessibility requirements on the continuation of over-the-road bus service, with particular consideration of the impact of the requirements on service to rural areas and for low-income individuals. Other factors, such as fleet size and prior-year funding, were also considered.

A total of \$544,000 was obligated for the program in FY 2010. The projects selected provided funding for the incremental cost of adding lifts to new vehicles, retrofitting vehicles, and training employees in the use of accessible equipment. The \$544,000 obligated during FY 2010 included projects selected in previous fiscal years. In FY 2010, the Federal share of a grant under this program was 90 percent for all providers.

Because the Over-the-Road Bus Program provides funds to intercity bus providers, the service area for any grantee may include any or all of the population categories used to report FTA obligation data: large, medium, or small urbanized areas or non-urbanized areas. As defined by "intercity," the service provided by any grantee always includes more than one area. Since the funding cannot be tied to any particular area or population category, obligations cannot be reported that way. For this program, obligations are reported by grantee. In the summary tables (by state), the obligations are listed according to the state in which the grantee's headquarters office is located.

 Table 44
 FY 2010 Over-the-Road Bus Program Obligations

State	Recipient Name	Acquire ADA Vehicle Equipment	Rehab/Renovate ADA Vehicle Equipment	Training	Other	Total
		(\$)	(\$)	(\$)	(\$)	
California	ATC/ST/ASL	67,275	0	3,000	0	70,275
California	MA	119,000	0	3,000	0	122,000
Indiana	Thompson Motor	120,000	0	23,000	0	143,000
lowa	BURLINGTON TRAILWAYS	54,300	0	0	0	54,300
Missouri	B&B	32,939		2,061	0	35,000
Missouri	WKL	39,400		1,600	0	41,000
Pennsylvania	TMS, INC.	78,686		0	0	78,686
Grand Total		511,600	0	32,661	0	544,261

Metropolitan Transportation Planning Program (49 U.S.C. §5303)

Metropolitan Transportation Planning Program (MTPP) funds are available to carry out the transportation planning process and meet the programming requirements of the joint FTA/FHWA planning regulations, "Planning Assistance and Standards," 23 C.F.R. Part 450 and 49 C.F.R. Part 613. FTA apportions MTPP funds to the states based on a set of formulas: 80 percent of the funds available is apportioned according to an urbanized area population-based formula; the remaining 20 percent is provided to the states based on an FTA administrative formula to address planning needs in larger, more complex urbanized areas with one million or more population. Acting as the FTA grantees, the states distribute these funds to each Metropolitan Planning Organization (MPO) within the state. All states have either reaffirmed or developed in consultation with their MPOs allocation formulas that are used to distribute the funding.

The MTPP provides financial assistance, through the states, to MPOs to support the costs of preparing long-range transportation plans (LRTPs) and financially-feasible transportation improvement plans (TIPs) required as a condition of obtaining Federal transit funding.

In FY 2010, FTA obligated almost \$ 165 million for metropolitan planning.

Statewide Transportation Planning Program (49 U.S.C. §5304)

The Statewide Transportation Planning Program (STPP) is a source of Federal financial assistance to the states for statewide transportation planning and other technical assistance activities; planning support for non-urbanized areas; research, development, and demonstration projects; fellowships for training in the public transportation field; university research; and human resource development. The specific requirements of statewide transportation planning are set forth in 49 U.S.C. 5304 and further explained in 23 C.F.R. Part 450 and 49 C.F.R. Part 613. As with the MTPP, the state is the FTA grantee for this program.

In FY 2010, FTA obligated almost \$97 million for statewide planning.

 Table 45
 FY 2010 Obligations for Metropolitan/Statewide Planning and Research

Alabama \$0 Alaska 476,247 American Samoa 0 Arizona 2,251,761 Arkansas 0 California 0 Colorado 0 Connecticut 0 Delaware 1,045,929 District of Columbia 7,425,848 Georgia 2,646,396 Guam 0 Hawaii 850,864 Idaho 99,418 Illinois 6,137,479 Indiana 0 Iowa 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 New Hampshire 0 New Hampshire 0 New Hampshire 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,998,245 Pennsylvania 0 O Klahoma 685,613 Oregon 1,025,008 Pennsylvania 0 O Coloraba 0	\$0 0 0 0 1,887,024 69,673,440 0 0 0	\$0 \$476,247 \$0 \$2,251,761 \$1,887,024 \$69,673,440 \$0 \$0 \$1,045,929
American Samoa	0 0 1,887,024 69,673,440 0 0 0 0	\$0 \$2,251,761 \$1,887,024 \$69,673,440 \$0
Arizona Arkansas O California Colorado Connecticut Delaware District of Columbia Florida Georgia Georgia Guam Guam Guam Guam Guam Guam Guam Gua	0 1,887,024 69,673,440 0 0 0 0	\$2,251,761 \$1,887,024 \$69,673,440 \$0 \$0
Arkansas 0 California 0 Colorado 0 Connecticut 0 Delaware 1,045,929 District of Columbia 474,035 Florida 7,425,848 Georgia 2,646,396 Guam 0 Hawaii 850,864 Idaho 99,418 Illinois 6,137,479 Indiana 0 Iowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississispip 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 New Hampshire 0 New Hampshire 0 New Hexico 476,247 New York 9,816,292 <td>1,887,024 69,673,440 0 0 0 0 0</td> <td>\$1,887,024 \$69,673,440 \$0 \$0</td>	1,887,024 69,673,440 0 0 0 0 0	\$1,887,024 \$69,673,440 \$0 \$0
California 0 Colorado 0 Connecticut 0 Delaware 1,045,929 District of Columbia 474,035 Florida 7,425,848 Georgia 2,646,396 Guam 0 Hawaii 850,864 Idaho 99,418 Illinois 6,137,479 Indiana 0 Iowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississispi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Hexico 476,247 New York 9,816,292 North Carolina 3,417,	69,673,440 0 0 0 0 0 0	\$69,673,440 \$0 \$0
Colorado 0 Connecticut 0 Delaware 1,045,929 District of Columbia 7,425,848 Georgia 2,646,396 Guam 0 Hawaii 850,864 Idaho 99,418 Illinois 6,137,479 Indiana 0 Iowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 New Hampshire 0 New Hexico 476,247 New Mexico 476,247 New Morth Carolina 0 Northern Mariana Islands 0 Ohio 0 Oklahoma	0 0 0 0	\$0 \$0
Connecticut 0 Delaware 1,045,929 District of Columbia 474,035 Florida 7,425,848 Georgia 2,646,396 Guam 0 Hawaii 850,864 Idaho 99,418 Illinois 6,137,479 Indiana 0 Iowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maine 99,418 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 New Hampshire 0 New Hampshire 0 New Mexico 476,247 New York 9,816,292 North Carolina <	0 0 0	\$0
Delaware	0	120
District of Columbia	0	\$1.045.929
Florida	0	
Georgia 2,646,396 Guam 0 Hawaii 850,864 Idaho 99,418 Illinois 6,137,479 Indiana 0 Iowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Hexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,99	0	\$474,035
Guam 0 Hawaii 850,864 Idaho 99,418 Illinois 6,137,479 Indiana 0 lowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,		\$7,425,848
Hawaii	O O	\$2,646,396 \$0
Idaho 99,418 Illinois 6,137,479 Indiana 0 Iowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Hexico 476,247 New York 9,816,292 North Carolina 3,417,934 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee	o	\$850.864
Illinois	ő	\$99,418
Indiana 0 Iowa 0 Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee	0	\$6,137,479
Iowa	0	\$6,137,479
Kansas 236,858 Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 <t< td=""><td>3,236,013</td><td>\$3,236,013</td></t<>	3,236,013	\$3,236,013
Kentucky 0 Lousiana 1,173,918 Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Carolina 0 South Dakota 0 Texas 8,308,910	2,299,500	\$2,536,358
Lousiana	2,233,300	\$0
Maine 99,418 Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$1,173,918
Maryland 0 Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$99,418
Massachussets 6,620,696 Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	9,499,648	\$9,499,648
Michigan 447,179 Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$6,620,696
Minnesota 0 Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 New Hampshire 0 New Hampshire 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$447,179
Mississippi 352,919 Missouri 299,539 Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	3,269,685	\$3,269,685
Montana 556,177 Nebraska 997,427 Nevada 0 New Hampshire 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$352,919
Nebraska 997,427 Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	6,052,864	\$6,352,403
Nevada 0 New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$556,177
New Hampshire 0 New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$997,427
New Jersey 0 New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
New Mexico 476,247 New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
New York 9,816,292 North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
North Carolina 3,417,934 North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$476,247
North Dakota 0 Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$9,816,292
Northern Mariana Islands 0 Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$3,417,934
Ohio 0 Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
Oklahoma 685,613 Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
Oregon 1,025,008 Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
Pennsylvania 3,998,245 Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$685,613
Puerto Rico 1,898,408 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$1,025,008
Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$3,998,245
South Carolina 0 South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$1,898,408
South Dakota 0 Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
Tennessee 1,370,046 Texas 8,308,910 Utah 0	0	\$0
Texas 8,308,910 Utah 0	0	\$1 370 046
Utah 0	0	\$1,370,046
	0	\$8,308,910
VEHILLER 374 5041	0	\$0 \$374 504
	0	\$374,504 \$2,577,965
Virginia 2,577,965 Virgin Islands 0	0	\$2,577,965 \$0
Washington 1,229,970	0	\$1,229,970
West Virginia 0	0	\$1,229,970
Wisconsin 275,489	ő	\$275,489
Wyoming 0	U	\$1,274,617
eastestiss enumer (a)	1,274,617	90 4 SUPPLEMENT
Total \$67,646,739 Percent 41.0	1,274,617	\$164,839,530 100. 0

Emergency Supplemental Obligations

Emergency supplemental appropriations passed by Congress since fiscal year 2001 have provided significant funding for transit system improvements. This includes projects or funding in response to the September II, 2001, terrorist attacks, Hurricane Katrina disaster relief, and other significant purposes.

In FY 2010, about \$3.7 million was obligated as Emergency Supplemental grants.

Alternative Analysis Program (49 U.S.C. § 5339)

SAFETEA-LU established the Alternatives Analysis program under 49 U.S.C. § 5339. The program provides grants to states, authorities of the states, MPOs, and local government authorities to develop studies as part of the transportation planning process. These studies include an assessment of a wide range of public transportation alternatives designed to address a transportation problem in a corridor or subarea, sufficient information to enable the Secretary to make the findings of project justification and local financial commitment required, the selection of a locally preferred alternative, and the adoption of the locally preferred alternative as part of the state or regional LRTP.

Unless otherwise specified in law, grants made under the Alternatives Analysis program must meet all other eligibility requirements as outlined in Section 5309. Eligible projects include planning and corridor studies and the adoption of locally preferred alternatives within the fiscally-constrained Metropolitan Transportation Plan for that area. Funds awarded under the Alternatives Analysis Program must be shown in the Unified Planning Work Program (UPWP) for MPOs with responsibility for that area.

The Government's share of the cost of an activity funded may not exceed 80 percent of the cost of the activity.

In 2010, \$15.5 million was obligated for Alternative Analysis projects.

 Table 46
 FY 2010 Obligations for Alternative Analysis

Georgia	STATE	TOTAL OBLIGATION AMOUNT	% of Total
American Samoa	Alabama		C
Arizona Arkansas California California Colorado Connecticut Delaware District of Columbia Florida Georgia 1,725,000 Guam 0 Hawaii 0 Illinois Indiana 0 Illinois Indiana 0 Iowa 245,000 Kansas 665,000 Kentucky 0 Louisiana 0 Maine 0 Maryland Massachusetts 0 Michigan Mississippi 0 Missouri Montana Nebraska 0 Newada New Hampshire New Jersey 771,875 New Mexico New Jersey 771,875 New Mexico North Carolina North Dakota Northern Mariana Islands Ohio Oregon Pennsylvania Oregon Oregon Pennsylvania Oregon Pennsylvania Oregon Or			(
Arkansas 0 California 348,000 Colorado 0 Connecticut 0 Delaware 0 District of Columbia 0 Florida 2,503,600 Georgia 1,725,000 Guam 0 Hawaii 0 Idaho 0 Illinois 767,500 Illinois 767,500 Illinois 767,500 Illinois 765,000 Kansas 665,000 Kansas 665,000 Kansas 665,000 Kansas 665,000 Kansas 665,000 Maine 0 Mairle 0 Maryland 475,000 Massachusetts 0 Michigan 360,000 Mississippi 0 Missouri 0 Mississippi 0 Missouri 0 Montana 0 Nebraska 0 Nevada 0 New Hampshire 0 New Hampshire 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 Virgini Islands 0 Vermont 0 Vermont 0 Vermont 1,998,500 West Virginia 0 Virsconsin 0	The second secon		(
California		350	(
Colorado	17-C17-C117-C117-C117-C117-C117-C117-C1		2
Connecticut			Ć
Delaware	A CONTRACTOR OF THE CONTRACTOR	37976	Ċ
Florida	[기원] [10] [10] [10] [10]		
Georgia	District of Columbia	0	(
Guam	Florida	2,503,600	16
Hawaii Idaho	Georgia	1,725,000	11
Idaho	Guam	62501 H	
Illinois		53,800	(
Indiana	15 (FOR 1011 FOR 1011)		(
Iowa	((((((((((((((((((((((((((((((((((((((4
Kansas 665,000 Kentucky 0 Louislana 0 Maine 0 Maryland 475,000 Massachusetts 0 Michigan 360,000 Minnescta 500,000 Mississippi 0 Missouri 0 Montana 0 Nebraska 0 Nevada 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 North Carolina 0 Northern Mariana Islands 0 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Carolina 0 South Dakota 0 South Dakota 0 Crexas 0 Utah 0 Virginia 2,449,200 Virgini Islands 0 Virgini Islands 0 Washington 1,998,500 West Virginia 0	25,000,000,000		(
Kentucky			
Louisiana 0	25.50 May 25.	2.00	í
Maine 0 Maryland 475,000 Massachusetts 0 Michigan 360,000 Minnesota 500,000 Mississippi 0 Missouri 0 Montana 0 Nebraska 0 Nevada 0 New Hampshire 0 New Hexico 0 New Mexico 0 New York 1,900,000 North Carolina 0 Northern Marlana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virginia 1,998,500 Washing	I THE STATE OF THE		
Maryland 475,000 Massachusetts 0 Michigan 360,000 Minnesota 500,000 Mississippi 0 Missouri 0 Montana 0 Nebraska 0 Nevada 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virginia 0 Washington 1,998,500		331	Č
Massachusetts 0 Michigan 360,000 Minnesota 500,000 Mississippi 0 Missouri 0 Montana 0 Nebraska 0 New Hampshire 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 North Dakota 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virginia 1,998,500 West Virginia 0 Wisconsin 0		100	
Minnesota 500,000 Mississippi 0 Missouri 0 Montana 0 Nebraska 0 New Hampshire 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		0	(
Mississippi 0 Missouri 0 Montana 0 Nebraska 0 New Ada 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Pennsylvania 0 Pennsylvania 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virginia 1,998,500 West Virginia 0 Wisconsin 0	Michigan		
Missouri 0 Montana 0 Nebraska 0 Nevada 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgini Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	Minnesota	500,000	:
Montana 0 Nevada 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 North Dakota 0 Northern Marlana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		2008	(
Nebraska 0 Nevada 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		0.000	
Nevada 0 New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		ATM I	(
New Hampshire 0 New Jersey 771,875 New Mexico 0 New York 1,900,000 North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	A CONTRACTOR CONTRACTO		(
New Jersey 771,875 New Mexico 0 North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		378	(
New Mexico 0 New York 1,900,000 North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	[- 1.1.1] : (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
New York 1,900,000 North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	25 110 110 110 110 110 110 110 110 110 11	920	i
North Carolina 0 North Dakota 0 Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		5-2	1:
Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		500	
Northern Mariana Islands 0 Ohio 343,000 Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		0	(
Oklahoma 0 Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		1702	
Oregon 475,000 Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		7.00	1
Pennsylvania 0 Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	ASSOCIATION CONTRACTOR		
Puerto Rico 0 Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	-	6000	
Rhode Island 0 South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	[19] 아이아 (19] - 이 10 10 10 10 10 10 10 10 10 10 10 10 10	0.00	
South Carolina 0 South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	A THE STATE OF THE		
South Dakota 0 Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		2000	Č
Tennessee 0 Texas 0 Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0			(
Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		2000	Ċ
Utah 0 Vermont 0 Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0	Texas	0	(
Virginia 2,449,200 Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		76267	(
Virgin Islands 0 Washington 1,998,500 West Virginia 0 Wisconsin 0		1974	(
Washington 1,998,500 West Virginia 0 Wisconsin 0	(A. C.		15
West Virginia 0 Wisconsin 0		370	(
Wisconsin 0	27		12
	A CONTRACTOR OF THE CONTRACTOR	27.74 B	(
TOTAL \$15,526,675 1			10

Paul S. Sarbanes Transit in the Parks Program (49 U.S.C. § 5320)

SAFETEA-LU established the Alternative Transportation in Parks and Public Lands (ATPPL) program under 49 U.S.C. § 5320. The program is administered by FTA in partnership with the Department of the Interior (DOI). The purpose of the program is to enhance the protection of national parks and Federal lands and increase the enjoyment of those visiting them. DOI, after consultation and in cooperation with FTA, determines the final selection and funding of projects.

The program funds capital and planning expenses for alternative transportation systems such as buses and trams in federally-managed parks and public lands. Ten percent of the funds are reserved for administration and technical assistance. Federal land management agencies and state, tribal, and local governments acting with the consent of a Federal land management agency are eligible to apply.

Projects are competitively selected. Projects must conserve natural, historical, and cultural resources, reduce congestion and pollution, and improve visitor mobility and accessibility. No more than 25 percent may be allocated for any one project.

In FY 2010, \$7.5 million was obligated under this program in grants.

 Table 47
 FY 2010 Obligations for Paul S. Sarbanes Transit in the Parks Program

STATE	PRO	GRAM	TOTAL OBLIGATION	% of
	CAPITAL	PLANNING	AMOUNT	Total
Alabama	\$0	\$0	0	0.0
Alaska	0	0	0	0.0
American Samoa	0	0	0	0.0
Arizona	0	0	0	0.0
Arkansas	0	0	0	0.0
California	1,605,000	0	1,605,000	21.3
Colorado	0	0	0	0.0
Connecticut	0	0	0	0.0 0.0
Delaware District of Columbia	0	0	0	0.0
Florida	0	0	0	0.0
Georgia	o o	Ö	o o	0.0
Guam	0	0	0	0.0
Hawaii	0	0	0	0.0
Idaho	0	0	0	0.0
Illinois	0	0	0	0.0
Indiana	0	0	0	0.0
lowa	0	0	0	0.0
Kansas	0	0	0	0.0
Kentucky	0	0	0	0.0
Louisiana	0	0	0	0.0
Maine	0	0	0	0.0
Maryland Massachusetts	0	0	0	0.0 0.0
Michigan	0	0	0	0.0
Minnesota	0	0	0	0.0
Mississippi	ŏ	ő	ő	0.0
Missouri	0	0	0	0.0
Montana	0	0	0	0.0
Nebraska	0	0	0	0.0
Nevada	0	0	0	0.0
New Hampshire	0	0	0	0.0
New Jersey	0	0	0	0.0
New Mexico	0	0	0	0.0
New York	0	0	0	0.0
North Carolina North Dakota	0	0	0	0.0
Northern Mariana Islands	0	0	0	0.0 0.0
Ohio	0	0	0	0.0
Oklahoma	0	0	0	0.0
Oregon	33,000	0	33,000	0.4
Pennsylvania	0	Ö	0	0.0
Puerto Rico	Ö	0	0	0.0
Rhode Island	0	0	0	0.0
South Carolina	0	0	0	0.0
South Dakota	0	0	0	0.0
Tennessee	0	0	0	0.0
Texas	0	0	5 000 000	0.0
Utah	5,752,832	150,000	5,902,832	78.3
Vermont Virginia	0	0	0	0.0
virginia Virgin Islands	0	0	0	0.0
Washington	0	0	0	0.0
West Virginia	0	0	0	0.0
Wisconsin	Ö	0	ő	0.0
Wyoming	0	0	0	0.0
TOTAL	\$7,390,832	\$150,000	\$7,540,832	100.0

New Freedom Program (49 U.S.C. § 5317)

SAFETEA-LU established the New Freedom program under 49 U.S.C. 5317. The program provides formula funding for new public transportation services and public transportation alternatives beyond those required by ADA that assist individuals with disabilities with transportation, including transportation to and from jobs and employment support services.

By law, FTA allocates 60 percent of funds available to UZAs with populations of 200,000 or more persons (large UZAs), 20 percent to the states for urbanized areas with populations ranging from 50,000 to 200,000 persons (small UZAs), and 20 percent to the states for rural and small urban areas with populations of less than 50,000 persons. FTA apportions funds based upon the number of persons with disabilities over the age of five residing in a state or large urbanized area using data from the 2000 Census.

The Federal share is 80 percent of capital expenses and 50 percent of operating expenses. Funds provided under other Federal programs (other than those of the U.S. DOT) may be used for local/state match for funds provided under Section 5317, and revenue from service contracts may be used as local match.

States and Designated Recipients may use up to 10 percent of their annual apportionment to administer, plan, and provide technical assistance for a funded project. No local share is required for these program administrative funds.

During FY 2010, funds totaling \$90.1 million were obligated to grantees.

 Table 48
 FY 2010 Obligations for New Freedom Program

			PROG				TOTAL	%
STATE	BUSES	OBLIGATION	of					
	BUSES	BUS OTHER	OPERATING	PLANNING	MAINTENANCE FACILITY	OTHER	AMOUNT	Total
Alabama	\$0	\$37.592	\$220.245	\$0	\$22,006	\$0	279.843	0.
Alaska	42,400	128,211	20,354	0	0	0	190,965	0.
American Samoa	0	0	0	ō	ő	ő	0	0.
Arizona	114,700	467,402	1,193,089	0	o l	0	1,775,191	2.
Arkansas	211,997	0	762,145	o l	0	ő	974,142	1.
California	1,177,527	5,868,864	6.213,990	15,802	309,962	245,884	13,832,029	15.
Colorado	0	840,493	216,513	0	1,206,467	0	2,263,473	2.
Connecticut	0	0	1,164,636	0	0	0	1,164,636	1.
Delaware	0	0	0	0	0	0	0	0.0
District of Columbia	79,200	353,110	167,900	0	0	0	600,210	0.
Florida	461,101	2,658,318	2,259,233	0	33,719	0	5,412,371	6.
Georgia	27,200	698,036	231,611	0	27,455	0	984,302	1.
Guam	0	0	0	0	0	0	0	0.0
Hawaii	0	7,310	208,000	0	0	0	215,310	0.3
Idaho	56,950	146,534	286,799	0	0	0	490,283	0.9
Illinois	368,000	1,223,452	1,596,284	0	142,553	0	3,330,289	3.7
Indiana	363,642	504,684	1,316,841	0	0	0	2,185,167	2.4
lowa	237,482	30,000	254,755	0	17,203	0	539,440	0.6
Kansas	107,322	64,694	384,149	0	0	0	556,165	0.6
Kentucky	209,470	76,363	652,187	0	7,500	0	945,520	1.0
Lousiana	0	94,037	761,261	0	0	0	855,298	0.9
Maine	0	0	0	0	0	0	0	0.0
Maryland	84,220	301,019	149,688	0	4,400	0	539,327	0.6
Massachussets	41,505	412,723	1,335,986	0	0	0	1,790,214	2.0
Michigan	1,182,982	2,505,424	2,412,223	0	583,240	0	6,683,869	7.4
Minnesota	0	452,718	124,125	0	0	0	576,843	0.6
Mississippi	0	0	0	0	0	0	0	0.0
Missouri	714,220	340,491	1,337,080	0	0	0	2,391,791	2.7
Montana	123,422	22,043	36,703	0	0	0	182,168	0.2
Nebraska	0	395,803	(21,143)	0	0	0	374,660	0.4
Nevada	272,852	11,379	812,960	0	9,659	0	1,106,850	1.3
New Hampshire	0	216,273	52,276	0	8,280	0	276,829	0.3
New Jersey	0	0	0	0	0	0	0	0.0
New Mexico	0	60,015	395,431	0	159,453	140,000	754,899	0.8
New York	99,986	5,730,409	1,984,229	0	123,502	2,240,000	10,178,126	11.3
North Carolina	65,840	614,832	244,589	(92,000)	800	0	834,061	0.9
North Dakota	87,378	6,300	121,794	0	0	0	215,472	0.3
Northern Mariana Islands	0	0	0	0	0	0	0	0.0
Ohio	106,504	646,090	1,693,258	0	0	0	2,445,852	2.7
Oklahoma	0	124,693	854,478	0	0	0	979,171	1.1
Oregon	48,678	46,390	454,464	0	76,444	0	625,976	0.7
Pennsylvania	1,452,413	711,177	87,703	0	250,000	2,239,018	4,740,311	5.3
Puerto Rico	240,000	337,832	0	0	60,000	0	637,832	0.7
Rhode Island	358,138	764,552	0	0	0	0	1,122,690	1.3
South Carolina	48,000	670,441	799,716	0	10,240	0	1,528,397	1.7
South Dakota	0	0	231,190	0	0	0	231,190	0.3
Tennessee	424,792	1,024,112	1,713,890	0	29,095	0	3,191,889	3.5
Texas	396,955	4,601,445	1,081,313	0	0	7,400	6,087,113	6.8
Utah	0	143,518	891,658	0	0	0	1,035,176	1.1
Vermont	0	22,050	18,579	0	0	0	40,629	0.0
Virginia	156,701	729,622	700,798	0	0	0	1,587,121	1.8
Virgin Islands	0	0	0	0	0	0	0	0.0
Washington	0	188,905	536,078	15,306	0	0	740,289	0.8
West Virginia	110,616	66,895	143,597	0	8,680	0	329,788	0.
Wisconsin	0	1,498,640	418,464	0	255,104	0	2,172,208	2.4
Wyoming	0	0	145,618	0	0	0	145,618	0.2
TOTAL	\$9,472,193	\$35,844,891	\$36,666,737	(\$60,892)	\$3,345,762	\$4,872,302	\$90,140,993	100.0

Note: "Bus Other " includes Support Facilities & Equipment, Other Capital Program Items and State or Program Administration."
"Other" includes Fixed Guideway, New Starts and Research.

Miscellaneous Federal Highway Administration Transfer Projects

Section 330 of the FY 2002 DOT Appropriations Act provided funds for certain surface transportation projects identified in the conference report accompanying that act. Additional projects were specified in the conference report accompanying the FY 2003 DOT Appropriations Act. Section 115 of the FY 2004 DOT Appropriations Act and Section 117 of the 2005 Appropriations Act Section 112 of the 2006 Appropriations Act similarly provided funding for surface transportation projects specified in the conference report.

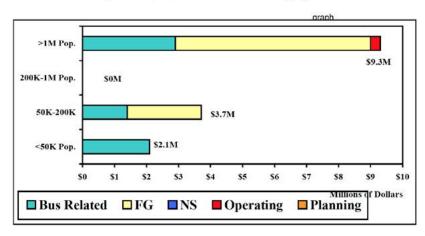
FHWA is responsible for managing the funds but has allotted FTA an amount sufficient to cover funds designated for surface transportation projects that have been determined to be transit in nature. Funds for these transit projects are in addition to the amounts guaranteed under Chapter 53 of Title 49, U.S.C., and are available until expended. Provided the project description falls within the definition of a surface transportation project, the Federal share of the project cost is 100 percent. The funds may be obligated for planning, capital or, in some cases, operating expenses.

In FY 2010, \$15.1 million was obligated to grantees.

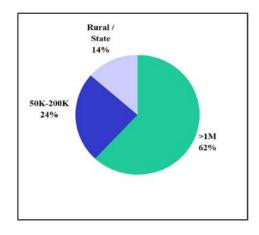
 Table 49
 FY 2010 Obligations of Misc. Federal Highway Administration Transfers

1,428,209 0 1,428,209 2,071,000 2,071,000	1,400,000 856,462 2,256,462 0	0 0	0 0	4,942 0 4,942 0	2,833,151 856,462 3,689,613 2,071,000 2,071,000	18. 5. 24.
1,428,209	856,462 2,256,462	0	0	0	856,462 3,689,613	5. 24.
0	856,462	0	0	0	856,462	5.
1,428,209 0			-	4,942 0		
0	0	0	0	0	0	0.
2,925,000	6,132,579	0	0	0	9,354,579	61
950,000	0	0	0	0	950,000	6
0	0	0	297,000	0	297,000	2
475,000	6,057,579	0	0	0	6,532,579	43
1 500 000	75,000 0	0	0	0	75,000 1 500 000	9
	0 1,500,000 475,000 0 950,000	0 75,000 1,500,000 0 475,000 6,057,579 0 0 950,000 0 2,925,000 6,132,579	0 75,000 0 1,500,000 0 0 475,000 6,057,579 0 0 0 0 950,000 0 0 2,925,000 6,132,579 0	0 75,000 0 0 1,500,000 0 0 0 475,000 6,057,579 0 0 0 0 0 297,000 950,000 0 0 0 2,925,000 6,132,579 0 0	0 75,000 0 0 0 0 1,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 75,000 0 0 0 75,000 1,500,000 0 0 0 0 1,500,000 475,000 6,057,579 0 0 0 6,532,579 0 0 0 297,000 0 297,000 950,000 0 0 0 0 950,000 2,925,000 6,132,579 0 0 0 9,354,579

Obligations by Population Size and Category



Obligations by Population Size



Flexible Funds

The 1991 ISTEA legislation contained provisions that provided flexible funding opportunities to state and local governments, allowing them the option of using some FHWA funds for transit projects, and vice versa. These provisions were contained and continued with the passage of TEA-21 in FY 1998. However, beginning in FY 2000, FHWA and FTA implemented new procedures that provided for the transfer of obligation authority to the receiving agency. Funds can be transferred from FHWA to Sections 5307, 5310, 5311, 5313(b), and the Interstate Substitute Program to support transit projects and from FTA's Section 5307 to FHWA to support highway projects. During the past 16 years, billions have been transferred from FHWA, including funds obligated by FTA for transit projects.

- Surface Transportation Program (STP) STP is the largest source of funds from FHWA. Funding is at 80 percent Federal share and may be used for all projects eligible for funds under current FTA programs excluding operating assistance.
- Congestion Mitigation and Air Quality Improvement (CMAQ)
 Program CMAQ funds are used to support transportation projects in air quality non-attainment areas. A CMAQ project must contribute to the attainment of the national ambient air quality standards by reducing pollutant emissions from transportation sources.
- Interstate Substitute Funds While these Highway funds are eligible for transit use, they are limited to the construction and improvements of fixed guideways, the purchase of rolling stock (buses) and other transportation equipment, and any other project eligible under FTA's Section 5309 capital grant program.
- FHWA Earmark Several transit projects are earmarked under TEA-21 and SAFETEA-LU as high-priority projects. FHWA asked that they be administered by FTA. FHWA-earmarked funds through FY 1999 were transferred into the Section 5309 program. From through FY 2000–2010, these earmarks were transferred to FTA's formula programs only.

 Table 50
 FY 2010 Flexible Fund Transfers

		All Sales	F	PROG	RAM	3.0				
	Urbanized Are Formula	ea	Capital		Elderly / Pers with Disabilit		Non-urbaniz Area Formu		TOTAL	%
TYPE	\$	%	\$	%	\$	%	\$	%		
CMAQ	961,718,625	59.8	0		6,584,001	0.0	17,159,111	0.0	985,461,736	54.8
STP	633,115,784	39.4	0	ш	64,573,808	0.0	15,720,157	0.0	713,409,749	39.7
Other	13,572,597	0.8	84,459,409	<u> </u>	0	0.0	0	0.0	98,032,006	5.5
TOTAL	1,608,407,006	89.5	84,459,409	4.7	71,157,809	4.0	32,879,268	1.8	1,796,903,492	100.0

NOTE. Total percentages are based on the total transfers. Other percentages are based on program totals.

 Table 51
 FY 2010 Flexible Fund Obligation

86 81 <u>-</u>			F	ROGI	RAM					
	Urbanized Are Formula	ea	Capital		Elderly / Pers with Disabilit	15-15-15-15-15-15-15-15-15-15-15-15-15-1	Non-urbaniz Area Formu	SS 207	TOTAL	%
TYPE	\$	%	\$	%	\$	%	\$	%		
CMAQ	524,849,339	56.3	0	227	3,080,000	4.8	15,595,035	55.4	543,524,374	51.5
STP	406,160,006	43.6	0	_	61,174,960	95.2	12,546,333	44.6	479,881,299	45.5
Other	1,399,760	0.2	30,504,899	_	0	0.0	0	0.0	31,904,659	3.0
TOTAL	932,409,105	88.4	30,504,899	2.9	64,254,960	6.1	28,141,368	2.7	1,055,310,332	100.0

NOTE. Total percentages are based on the total obligations. Other percentages are based on program totals.



lTranııı i

į

U.S. Department of Transportation Federal Transit Administration East Building I200 New Jersey Avenue, SE Washington, DC 20590 http://www.fta.dot.gov/research