SURVEY OF STATE FUNDING FOR PUBLIC TRANSPORTATION

FINAL REPORT 2007



New Jersey DOT



AMERICAN PUBLIC TRANSPORTATION ASSOCIATION





Transit Marketing LLC

SURVEY OF STATE FUNDING FOR PUBLIC TRANSPORTATION 2007









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Characteristics of State Funding for Public Transportation

The following report provides a summary of state transit funding for the 50 states and the District of Columbia (DC). Information includes funding sources, amounts, programs, eligible uses and allocation, and per capita state transit funding. The report also includes an overview of the results of transit-related state and local ballot initiatives held in 2006. The report was prepared by the Research and Innovative Technology Administration, Bureau of Transportation Statistics, Office of Survey Programs.

AASHTO would like to thank June Jones and Tom Bolle of the BTS staff for their efforts that led to the development of this report. In addition, AASHTO also thanks the state DOT officials who responded to the survey.

February 26, 2008

The AASHTO Standing Committee on Public Transportation is pleased to release the *Survey of State Funding for Public Transportation*. The 2007 survey results reflect Fiscal Year 2006 data. This annual report provides a snapshot of state-by-state investment in public transportation from federal, state, and local funding sources. More than just tables and charts, the report enables the reader to understand how different funding and tax mechanisms are used in each state to support transit operations and capital projects. In addition, the report also includes a summary of recent transit-related state and local ballot initiatives.

AASHTO supports a vision of improving public transportation capacity to meet mobility needs, coordinating housing, land use, and transportation policy to support transit-friendly development, and using public transportation as a tool to accommodate increasing travel demand. The results you see in the *Survey of State Funding for Public Transportation* reflect this commitment. Historical funding patterns demonstrate the important role that state departments of transportation fulfill in public transportation finance and administration. States spent approximately \$11.1 billion on transit in FY2006 which is an increase of \$3.6 billion over the FY2000 level.

The *Survey of State Funding for Public Transportation* is viewed by the public transportation industry, national associations, federal and state governments as one of the most comprehensive resources on state involvement in public transportation. On behalf of the Standing Committee on Public Transportation, we would like to thank the AASHTO member departments for completing the survey, the United States Department of Transportation Bureau of Transportation Statistics for preparing this report, and the American Public Transportation Association for co-sponsoring this undertaking.

We hope you find this report a useful reference as you continue to support public transportation in your state.



Bernard Cohen Chair, AASHTO Standing Committee on Public Transportation Secretary, Massachusetts Executive Office of Transportation



John C. Horsley Executive Director American Association of State Highway and Transportation Officials

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Executive Summary

The American Association of State Highway and Transportation Officials (AASHTO), in coordination with the U.S. Department of Transportation Bureau of Transportation Statistics (BTS), conducts an annual public transportation funding survey of the 50 states and the District of Columbia. This 2007 *Survey of State Funding for Public Transportation* includes responses from all 51 departments and the data reflect Fiscal Year 2006 funding.

Survey Highlights

States provided \$11.1 billion in funding for transit in Fiscal Year 2006 (FY 2006). This compares with about \$8.1 billion in funding provided by the Federal Transit Administration (FTA) of the U.S. Department of Transportation that same year. The \$11.1 billion in state funding for FY 2006 is more than double the \$4.8 billion provided by the states in FY 1995.

The most utilized sources of funding for transit in the states and the District of Columbia included:

•	Gas tax	19 states
•	General fund	12 states
•	Motor vehicle/rental car sales taxes	10 states
•	Bond proceeds	10 states
•	Registration/title/license fees	10 states
•	General sales tax	9 states

About 57 per cent of the state funding for transit in FY 2006 was designated for operating assistance only, about 21 per cent was for capital purposes only, and 16 per cent could be used for capital or operating purposes. The remaining six percent was used for other purposes.

State Funding Trends

- Total state transit funding increased by more than 195% between 1990 and 2006. This continues more than a 20-year trend. Since 1985, states have provided more annual transit funding than the federal government.
- State transit funding was \$2.9 billion greater than federal transit funding in 2006.
- Total state transit funding increased by \$1.5 billion from 2005 to 2006.
- 28 states increased their transit funding last year.

Survey of State Funding for Public Transportation

- In 2006, 94% of the states provided state funding for public transportation.
- 31 states used state general funds and/or state tax proceeds to fund their transit program in 2006.

1.0 Highlights of State Transit Funding - 2006

This report, the 26th compilation of information on state funding for public transportation, was prepared under the auspices of the American Association of State Highway and Transportation Officials (AASHTO) and the American Public Transit Association (APTA). It was prepared by the Bureau of Transportation Statistics, Office of Advanced Studies.

State Funding of Public Transit

Table 1.2 (on page 1-3) shows that the total amount of state funds programmed for public transit has continually increased since 1990. Twenty-eight states increased their public transit funding by almost \$1.7 billion over 2005 levels. The top four states increasing their funding commitment include: California up \$809 million, New York up \$404 million, Virginia up \$110 million, and Maryland up \$84 million. The remaining twenty four states increased transit funding by almost \$280 million.

State	2005	2006	Increase	% Increase
California	\$1,399,800,143	\$2,208,814,477	\$809,014,334	57.79%
New York	\$2,169,005,000	\$2,573,088,000	\$404,083,000	18.63%
Virginia	\$157,600,000	\$267,556,000	\$109,956,000	69.77%
Maryland	\$727,433,000	\$811,485,000	\$84,052,000	11.55%
Illinois	\$445,600,000	\$489,200,000	\$43,600,000	9.78%
Minnesota	\$254,527,000	\$295,853,000	\$41,326,000	16.24%
New Mexico	\$2,830,000	\$35,650,000	\$32,820,000	1,159.72%
Florida	\$149,738,231	\$176,391,501	\$26,653,270	17.80%
Colorado	\$0	\$21,800,000	\$21,800,000	New funding
Alaska	\$59,850,000	\$80,830,400	\$20,980,400	35.05%
Massachusetts	\$1,197,137,541	\$1,217,790,879	\$20,653,338	1.73%
Connecticut	\$206,440,541	\$225,605,428	\$19,164,887	9.28%
Rhode Island	\$34,847,617	\$47,182,752	\$12,335,135	35.40%
Oregon	\$26,140,529	\$35,983,883	\$9,843,354	37.66%
Washington	\$30,423,000	\$39,338,803	\$8,915,803	29.31%
Michigan	\$195,149,300	\$200,894,058	\$5,744,758	2.94%
Wisconsin	\$109,438,341	\$113,411,541	\$3,973,200	3.63%
Tennessee	\$34,196,000	\$38,050,000	\$3,854,000	11.27%
Indiana	\$37,046,940	\$40,214,028	\$3,167,088	8.55%
South Carolina	\$5,943,000	\$7,400,004	\$1,457,004	24.52%
Mississippi	\$800,000	\$1,600,000	\$800,000	100%
Iowa	\$10,140,000	\$10,842,863	\$702,863	6.93%
Arkansas	\$2,800,000	\$3,277,637	\$477,637	17.06%
New Hampshire	\$225,000	\$588,000	\$363,000	161.33%
Montana	\$415,197	\$740,891	\$325,694	78.44%
Kentucky	\$1,400,000	\$1,700,000	\$300,000	21.43%
Missouri	\$6,600,000	\$6,800,000	\$200,000	3.03%
DC	\$212,050,288	\$212,146,507	\$96,219	0.05%

Table 1.1 - States with Increased Funding for Public Transportation

Total funding for public transportation did increase in 2006; however, 13 of the 51 DOTs showed a decline in funding from 2005 levels. Ten of the 51 showed no change from 2005 funding levels, including the three states that did not fund public transit.

Comparing State and Federal Funding of Public Transit

In 2006, states provided \$11.1 billion in transit funding, while Federal funds totaled \$8.1 billion. The six largest states - New York, California, Massachusetts, New Jersey, Pennsylvania, and Illinois - collectively allotted \$8.2 billion in state funding, while the remaining 45 allotted \$2.9 billion. About \$4.4 billion - more than half of all Federal funds spent on transit - went to these six states. Figure 1.1 shows the percentage of State and Federal funding for each state. It should be noted that only the 50 states and the District of Columbia are included in the funding summaries of this report. United States territories were not included in the survey.

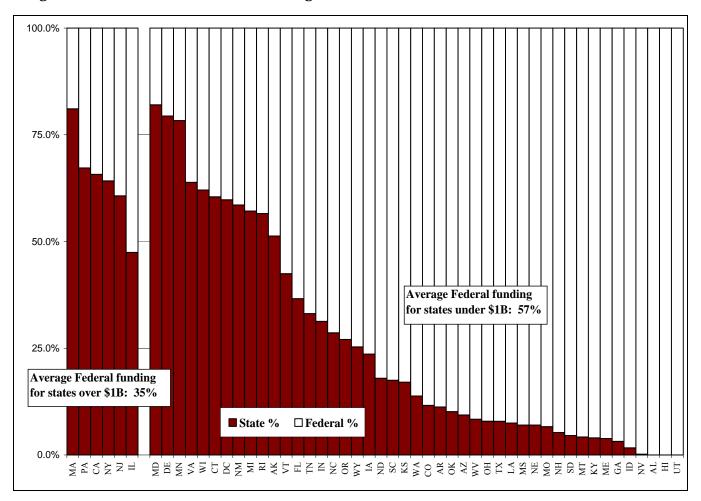


Figure 1.1 State and Federal Funding for Public Transit

State	1990	1995	2000	2005	2006
Alabama	\$453,600	\$0	\$0	\$0	\$0
Alaska	\$1,128,607	\$0	\$0	\$59,850,000	\$80,830,400
Arizona	\$382,961	\$445,000	\$329,096	\$20,068,000	\$18,042,000
Arkansas	\$400,000	\$331,900	\$0	\$2,800,000	\$3,277,637
California	\$113,579,750	\$340,162,248	\$1,344,778,819	\$1,399,800,143	\$2,208,814,477
Colorado	\$0	\$0	\$0	\$0	\$21,800,000
Connecticut	\$87,614,575	\$113,241,041	\$163,266,135	\$206,440,541	\$225,605,428
Delaware	\$7,406,200	NR	\$35,685,145	\$72,600,000	\$67,180,200
DC	\$115,007,775	\$123,051,000	NR	\$212,050,288	\$212,146,507
Florida	\$23,214,100	\$89,510,720	\$92,724,263	\$149,738,231	\$176,391,501
Georgia	\$1,295,589	\$1,892,582	\$306,393,067	\$8,222,757	\$4,695,983
Hawaii	\$350,000	\$0	\$0	\$0	\$0
Idaho	\$0	\$0	\$136,000	\$312,000	\$312,000
Illinois	\$266,813,600	\$264,992,700	\$467,622,300	\$445,600,000	\$489,200,000
Indiana	\$16,623,895	NR	\$29,201,270	\$37,046,940	\$40,214,028
Iowa	\$5,367,893	\$7,464,513	\$10,411,432	\$10,140,000	\$10,842,863
Kansas	\$390,000	\$1,000,000	\$6,000,000	\$6,000,000	\$6,000,000
Kentucky	\$468,098	\$612,196	NR	\$1,400,000	\$1,700,000
Louisiana	\$3,000,000	NR	NR	\$4,962,500	\$4,962,500
Maine	\$1,949,042	\$392,000	\$420,000	\$1,555,000	\$505,000
Maryland	\$271,066,348	\$349,848,000	\$273,843,580	\$727,433,000	\$811,485,000
Massachusetts	\$357,508,623	\$531,895,787	\$771,356,465	\$1,197,137,541	\$1,217,790,879
Michigan	\$132,816,959	\$124,400,599	\$187,197,690	\$195,149,300	\$200,984,058
Minnesota	\$38,071,015	\$47,988,633	\$80,289,455	\$254,527,000	\$295,853,000
Mississippi	\$32,040	0	\$115,185	\$800,000	\$1,600,000
Missouri	\$0	\$1,495,000	\$17,029,357	\$6,600,000	\$6,800,000
Montana	\$71,250	\$75,000	\$75,000	\$415,197	\$740,891
Nebraska	\$1,500,000	\$1,529,843	\$1,539,135	\$1,500,000	\$1,500,000
Nevada	\$320,000	\$437,748	NR	\$95,000	\$92,000
New Hampshire	\$1,166,756	\$12,208	\$0	\$225,000	\$588,000
New Jersey	\$235,225,000	\$458,704,000	\$509,237,000	\$910,584,000	\$847,052,000
New Mexico	\$0	NR	\$0	\$2,830,000	\$35,650,000
New York	\$1,422,752,000 ¹	\$1,356,600,000	\$1,926,571,085	\$2,169,005,000	\$2,573,088,000
North Carolina	\$5,934,875	\$22,138,279	\$38,246,921	\$111,724,897	\$66,466,447
North Dakota	\$0	\$761,329	\$1,665,933	\$2,203,657	\$2,203,657
Ohio	\$32,350,882	\$29,232,523	\$42,348,466	\$18,300,000	\$16,300,000
Oklahoma	\$259,042	\$951,497	\$3,530,125	\$3,250,000	\$3,250,000
Oregon	\$6,933,258	\$44,689,000	\$15,553,262	\$26,140,529	\$35,983,883
Pennsylvania	\$425,666,677	\$628,400,000	\$731,800,000	\$835,223,000	\$822,826,000
Rhode Island	\$15,253,694	\$19,121,259	\$36,822,442	\$34,847,617	\$47,182,752
South Carolina	NR	\$4,140,384	\$4,234,189	\$5,943,000	\$7,400,004
South Dakota	\$0	\$300,000	\$397,061	\$1,891,229	\$750,000
Tennessee	\$9,860,000	\$12,458,000	\$22,291,000	\$34,196,000	\$38,050,000
Texas	\$8,831,085	\$17,200,000	\$27,945,051	\$29,741,067	\$28,741,067
Utah	NR	\$139,929	\$0	\$0	\$0
Vermont	\$668,644	\$860,917	NR	\$6,266,976	\$5,746,599
Virginia	\$73,555,000	\$78,248,186	\$163,959,344	\$157,600,000	\$267,556,000
Washington	\$2,220,900	\$6,434,900	\$84,455,509	\$30,423,000	\$39,338,803
West Virginia	\$1,261,903 ²	\$1,537,898	\$1,395,489	\$2,258,342	
0	\$1,261,903	\$1,537,898	\$1,395,489 \$100,448,100		\$2,258,342
Wisconsin Wyoming			\$100,448,100 NR	\$109,438,341	\$113,411,541
vvvoming	\$0	\$976,736	ININ	\$2,955,511	\$2,388,281

Survey of State Funding for Public Transportation **Table 1.2 State Funding of Public Transit-1990, 1995, 2000, 2005, 2006**

Note: ¹Calendar year 1989 figures

2 \$374.972 of this figure represents direct state operating assistance to public transit. \$697,281 is provided by the WV Dept. of Health & Human Services and the WV Commission on Aging and is used for the provision of specialized services to the elderly and handicapped. \$90,000 is used by the small urban and rural properties as fare box revenue to offset operating expenses.

Table 1.3	Federal and State Funding for Public Transit-1995, 2000, 2005, 2006
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-									
State	19		20			05	2006		
	Federal	State	Federal	State	Federal	State	Federal	State	
Alabama	\$16,902,560	\$0	\$49,114,988	\$0	\$54,094,510	\$0	\$56,247,544	\$0	
Alaska	\$4,841,362	\$0	\$40,378,506	\$0	\$38,432,436	\$59,850,000	\$76,787,423	\$80,830,400	
Arizona	\$41,261,418	\$445,000	\$14,709,692	\$329,096	\$153,565,011	\$20,068,000	\$174,611,216	\$18,042,000	
Arkansas	\$8,488,925	\$331,900	\$48,283,188	\$0	\$26,317,868	\$2,800,000	\$25,819,615	\$3,277,637	
California	\$649,601,617	\$340,162,248	\$803,945,774	\$1,344,778,819	\$1,153,279,693	\$1,399,800,143	\$1,151,009,443	\$2,208,814,477	
Colorado	\$29,280,952	\$0	\$88,173,455	\$0	\$147,594,783	\$0	\$165,878,454	\$21,800,000	
Connecticut	\$72,346,978	\$113,241,041	\$97,120,786	\$163,266,135	\$111,299,136	\$206,440,541	\$147,583,436	\$225,605,428	
Delaware	\$11,593,982	NR	\$11,081,572	\$35,685,145	\$10,655,120	\$72,600,000	\$17,422,095	\$67,180,200	
DC	\$170,047,436	\$123,051,000	\$81,882,945	NR	\$133,606,754	\$212,050,288	\$142,720,754	\$212,146,507	
Florida	\$149,531,205	\$89,510,720	\$200,817,015	\$92,724,263	\$259,272,931	\$149,738,231	\$305,039,770	\$176,391,501	
Georgia	\$83,000,868	\$1,892,582	\$142,249,540	\$306,393,067	\$123,128,967	\$8,222,757	\$142,697,024	\$4,695,983	
Hawaii	\$22,001,003	\$0	\$35,239,372	\$0	\$51,633,878	\$0	\$40,033,980	\$0	
Idaho	\$4,025,973	\$0	\$5,082,659	\$136,000	\$12,117,956	\$312,000	\$18,301,631	\$312,000	
Illinois	\$294,583,255	\$264,992,700	\$360,527,833	\$467,622,300	\$561,650,912	\$445,600,000	\$541,923,753	\$489,200,000	
Indiana	\$37,208,727	NR	\$62,917,864	\$29,201,270	\$68,719,898	\$37,046,940	\$88,309,494	\$40,214,028	
Iowa	\$21,846,970	\$7,464,513	\$26,916,964	\$10,411,432	\$32,386,921	\$10,140,000	\$35,032,341	\$10,842,863	
Kansas	\$10,962,945	\$1,000,000	\$20,870,702	\$6,000,000	\$23,070,245	\$6,000,000	\$29,149,810	\$6,000,000	
Kentucky	\$19,134,537	\$612,196	\$31,125,153	NR	\$43,005,382	\$1,400,000	\$40,507,844	\$1,700,000	
Louisiana	\$48,047,184	NR	\$42,131,522	NR	\$69,084,959	\$4,962,500	\$61,186,497	\$4,962,500	
Maine	\$7,318,204	\$392,000	\$5,557,356	\$420,000	\$11,004,925	\$1,555,000	\$12,568,845	\$505,000	
Maryland	\$198,965,485	\$349,848,000	\$123,984,265	\$273,843,580	\$228,507,998	\$727,433,000	\$177,850,286	\$811,485,000	
Massachusetts	\$166,754,794	\$531,895,787	\$246,495,785	\$771,356,465	\$246,684,969	\$1,197,137,541	\$284,245,229	\$1,217,790,879	
Michigan	\$85,840,495	\$124,400,599	\$100,549,339	\$187,197,690	\$124,405,148	\$195,149,300	\$150,842,978	\$200,984,058	
Minnesota	\$39,476,237	\$47,988,633	\$106,819,233	\$80,289,455	\$116,311,774	\$254,527,000	\$81,909,324	\$295,853,000	
Mississippi	\$8,142,041	0	\$14,673,609	\$115,185	\$18,616,577	\$800,000	\$21,190,413	\$1,600,000	
Missouri	\$53,018,181	\$1,495,000	\$107,250,001	\$17,029,357	\$75,963,242	\$6,600,000	\$95,877,055	\$6,800,000	
Montana	\$3,221,003	\$75,000	\$4,654,640	\$75,000	\$9,706,192	\$415,197	\$16,811,952	\$740,891	
Nebraska	\$8,824,208	\$1,529,843	\$11,222,741	\$1,539,135	\$18,687,677	\$1,500,000	\$19,909,770	\$1,500,000	
Nevada	\$18,357,309	\$437,748	\$28,973,132	NR	\$60,710,520	\$95,000	\$44,667,766	\$92,000	
New Hampshire	\$4,268,315	\$12,208	\$9,587,773	\$0	\$9,091,892	\$225,000	\$10,547,857	\$588,000	
New Jersey	\$331,862,771	\$458,704,000	\$383,154,150	\$509,237,000	\$453,937,547	\$910,584,000	\$548,423,606	\$847,052,000	
New Mexico	\$12,426,863	NR	\$29,447,445	\$0	\$19,137,435	\$2,830,000	\$25,234,316	\$35,650,000	
New York	\$787,777,442	\$1,356,600,000	\$844,551,502	\$1,926,571,085	\$1,105,387,901	\$2,169,005,000	\$1,435,645,721	\$2,573,088,000	
North Carolina	\$43,670,248	\$22,138,279	\$55,259,602	\$38,246,921	\$119,070,747	\$111,724,897	\$165,772,767	\$66,466,447	
North Dakota	\$2,908,485	\$761,329	\$4,615,183	\$1,665,933	\$8,144,188	\$2,203,657	\$10,058,707	\$2,203,657	
Ohio	\$118,313,658	\$29,232,523	\$132,460,261	\$42,348,466	\$167,400,743	\$18,300,000	\$189,299,143	\$16,300,000	
Oklahoma	\$12,593,429	\$951,497	\$20,282,810	\$3,530,125	\$46,463,304	\$3,250,000	\$28,683,378	\$3,250,000	
Oregon	\$127,700,494	\$44,689,000	\$52,338,618	\$15,553,262	\$93,860,159	\$26,140,529	\$96,967,096	\$35,983,883	
Pennsylvania	\$262,501,789	\$628,400,000	\$297,215,171	\$731,800,000	\$393,976,710	\$835,223,000	\$400,820,870	\$822,826,000	
Rhode Island	\$16,335,161	\$19,121,259	\$15,620,075	\$36,822,442	\$24,521,694	\$34,847,617	\$36,216,303	\$47,182,752	
South Carolina	\$13,171,783	\$4,140,384	\$29,052,501	\$4,234,189	\$30,499,933	\$5,943,000	\$34,813,955	\$7,400,004	
South Dakota	\$3,776,343	\$300,000	\$4,746,558	\$397,061	\$6,926,646	\$1,891,229	\$15,682,932	\$750,000	
Tennessee	\$37,004,538	\$12,458,000	\$38,010,482	\$22,291,000	\$65,656,363	\$34,196,000	\$76,794,316	\$38,050,000	
Texas	\$195,305,908	\$17,200,000	\$296,982,717	\$27,945,051	\$310,692,211	\$29,741,067	\$335,848,097	\$28,741,067	
Utah	\$25,773,288	\$139,929	\$80,950,767	\$0	\$59,018,290	\$0	\$59,629,129	\$0	
Vermont	\$3,324,851	\$860,917	\$7,899,831	NR	\$8,052,386	\$6,266,976	\$7,785,543	\$5,746,599	
Virginia	\$45,222,167	\$78,248,186	\$104,760,752	\$163,959,344	\$136,095,292	\$157,600,000	\$151,488,781	\$267,556,000	
Washington	\$76,207,278	\$6,434,900	\$149,744,731	\$84,455,509	\$241,576,943	\$30,423,000	\$245,635,593	\$39,338,803	
West Virginia	\$9,377,226	\$1,537,898	\$29,773,943	\$1,395,489	\$15,825,633	\$2,258,342	\$24,694,461	\$2,258,342	
Wisconsin	\$54,763,914	\$77,321,415	\$65,748,459	\$100,448,100	\$69,407,542	\$109,438,341	\$69,307,615	\$113,411,541	
Wyoming	\$1,835,208	\$976,736	\$2,307,708	NR	\$3,105,721	\$2,955,511	\$7,047,713	\$2,388,281	
TOTALS	\$4,470,747,013	\$4,760,994,970	\$5,567,260,670	\$7,499,314,371	\$7,371,365,662	\$9,517,290,604	\$8,142,533,641	\$11,065,597,728	

Note: Federal fund information provided by the Department of Transportation, Federal Transit Administration.

■ State Transit Programs Across the U.S.

In 2006, once again, all 50 states and the District of Columbia (DC) responded to the Transit Survey. Information from the 2006 survey is summarized followed by an overview of funding changes and historical comparisons for all programs for 2005 and 2006 (for purposes of this summary, DC will be included with the states).

Sources of State Funds (Table 1.4).

The most utilized sources for transit funding were **gas taxes** (used by 19 states), **general funds** (used by 12 states), **bond proceeds** (used by 10 states), **motor vehicle/rental car sales taxes** (used by 10 states), **general sales taxes** (used by 9 states), **registration/license/title fees** (used by 10 states), and **interest income** (used by 6 states). Twenty-six states reported that they used **other** sources for funding such as state highway funds, trust funds, miscellaneous revenues, fees, or taxes, lottery funds, documentary stamps, and other types of assessments. Six of these 26 states relied solely (100 percent of transit dollars) on these miscellaneous revenue sources.

Eligible Uses for State Transit Funding (Table 1.5).

Of the 51 transit programs, three reported no state funding for transit. Of those programs providing state transit funding, 35 out of 48 (73 percent) reported specific funding amounts for capital expenditures; 37 out of 48 (77 percent) reported specific funding amounts for operating expenditures; 15 out of 48 (31 percent) reported funding amounts that could be used for either capital or operating expenditures, and 12 out of 48 (25 percent) reported funding for planning, training, studies, or other miscellaneous activities.

Of the total state funds expended for public transportation, \$6.332 billion (57 percent) were allocated for operating expenditures, \$2.288 billion (21 percent) were allocated for capital expenditures, \$1.764 billion (16 percent) were allocated for either capital or operating, and \$681 million (6 percent) were miscellaneous funding allocations. Figure 1.2 is a graphic depiction of the data contained in Table 1.5.

State	General Fund	Gas Tax	Motor Vehicle/Rental Car Sales Tax	Registration/ License/Title Fees	Bond Proceeds	General Sales Tax	Interest Income	Other	Other Description
Alaska	99.4%							0.6%	AL Mental Health Trust Authority
Arizona	0.2%							99.8%	Lottery
Arkansas			89.3%					10.7%	Corporate franchise fee
California		30.7%			0.1%	62.6%		6.6%	Fuel users tax and weight fees
Colorado						100.0%			
Connecticut									No sources given
Delaware		Х		Х					Transportation Trust Fund from gas tax, reg fees, bridge tolls
DC	80.7%				19.2%			0.04%	Federal grantNo source given for 0.02%
Florida		41.6%		19.1%					36.8% from documentary stamps/2.5% from rental car surcharges
Georgia						100.0%			
Idaho								100.0%	Miscellaneous revenues
Illinois						100.0%			
Indiana						100.0%			
Iowa			100.0%						
Kansas								100.0%	State Highway Fund
Kentucky									No sources given
Louisiana									No sources given
Maine								100.0%	Misc fees/off-road fuel tax
Maryland		32.9%	31.2%	22.8%	4.3%			8.8%	Corporate Income Tax
Massachusetts		4.2%			22.8%	58.4%		14.6%	Local annual assessment/state infrastructure fund
Michigan		39.8%	28.6%	31.3%			0.1%	0.2%	Motor carrier/limo fees/correct PY expend.
Minnesota	32.6%		41.7%		25.8%				
Mississippi	100.0%								
Missouri	100.0%					Х		Х	Gen. Fund from state sales and income taxes
Montana		10.1%		89.9%					

Table 1.4 Major Sources for Overall Transit Funding

Survey of State Funding for Public Transportation

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State	General Fund	Gas Tax	Motor Vehicle/Rental Car Sales Tax	Registration/ License/Title Fees	Bond Proceeds	General Sales Tax	Interest Income	Other	Other Description
Nebraska		69.8%	20.6%	9.5%			0.2%		
Nevada							100.0%		
New Hampshire					72.3%				No sources given for 27.7%
New Jersey	32.9%	13.5%	6.6%		35.5%		0.8%	10.7%	Petroleum gross receipts tax/casino revenue
New Mexico									No sources given
New York	4.0%	Х	Х					Х	Petroleum Business Tax, mortgage tax, corporate surcharges.
North Carolina		90.5%	0.9%						No source given for 8.6%
North Dakota				100.0%					
Ohio	100.0%								
Oklahoma		Х						Х	
Oregon		8.6%		9.7%	1.5%		2.1%	78.1%	Property tax/cig tax/transit tax/lottery
Pennsylvania	38.1%				12.4%	18.9%		30.6%	Vehicle lease tax/auto rent tax/tire tax/lottery/PTAF
Rhode Island	16.4%	82.2%			1.3%			0.1%	RI capital fund
South Carolina		100.0%							
South Dakota								100.0%	Special transit funds
Tennessee		100.0%							
Texas									No sources given
Vermont								100.0%	Transportation fund
Virginia		21.0%				28.0%		49.0%	Trust fundno source given (2%)
Washington		Х	Х	Х				Х	
West Virginia	100.0%								
Wisconsin		33.3%		33.3%				33.3%	Other fees and revenues
Wyoming							37.2%	62.8%	Statutory funds
Alabama Hawaii		These th	ree states do not	use state fund.	s for publi	c transit			
Utah									
Note: X indicates that	t the state liste	ed this so	urce but did not	specify the per	centage of	funding fr	om the so	urce.	

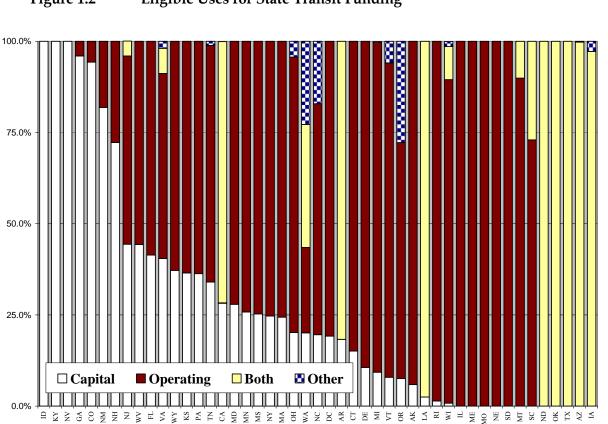
Survey of State Funding for Public Transportation Major Sources for Overall Transit Funding

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Table 1.5Eligible Uses for State Transit Funding

State	Total Reported	Capital		Operating	g	Either/Bot		Other	Comments on "Other"
	FY 2006	Amt	%	Amt	%	Amt	%		
Alabama*	\$0								No state funding for public transit
Alaska	\$80,830,400	\$4,736,000	5.9%	\$76,094,400	94.1%				
Arizona	\$18,042,000					\$18,000,000	99.8%	\$42,000	For planning as well
Arkansas	\$3,277,637	\$600,000	18.3%			\$2,677,637	81.7%		
California	\$2,208,814,477	\$623,408,366	28.2%	\$2,937,000	0.1%	\$1,582,469,111	71.6%		
Colorado	\$21,800,000	\$20,554,000	94.3%	\$1,246,000	5.7%				
Connecticut	\$225,605,428	\$34,000,000	15.1%	\$191,605,428	84.9%				
Delaware	\$67,180,200	\$7,100,000	10.6%	\$60,080,200	89.4%				
DC	\$212,146,507	\$40,700,000	19.2%	\$171,446,507	80.8%				
Florida	\$176,391,501	\$72,974,410	41.4%	\$103,417,091	58.6%				
Georgia	\$4.695.983	\$4,507,436	96.0%	\$188,547	4 0%				
Hawaii*	\$0	\$1,507,150	70.070	\$100,517	1.070				No state funding for public transit
Idaho	\$312,000	\$312,000	100.0%						no state funding for public transit
Illinois	\$489,200,000	\$512,000	100.070	\$489,200,000	100.0%				
				\$489,200,000	100.0%	¢22 700 000	01.20/	67.514.000	E
Indiana	\$40,214,028					\$32,700,000	81.3%		For maintenance/improvements
Iowa	\$10,842,863	62 100 000	26.584	¢2.010.000	(2.50/	\$10,542,863	97.2%	\$300,000	For marketing/training/technology
Kansas	\$6,000,000	\$2,190,000	36.5%	\$3,810,000	63.5%				
Kentucky	\$1,700,000	\$1,700,000	100.0%				0		
Louisiana	\$4,962,500	\$124,063	2.5%			\$4,838,437	97.5%		
Maine	\$505,000			\$505,000					
Maryland	\$811,485,000	\$226,501,000	27.9%	\$584,984,000	72.1%				
Massachusetts	\$1,217,790,879	\$296,937,802	24.4%	\$920,853,077	75.6%				
Michigan	\$200,984,058	\$18,731,618	9.3%	\$181,752,440	90.4%			\$500,000	For marketing
Minnesota	\$295,853,000	\$76,250,000	25.8%	\$219,603,000	74.2%				
Mississippi	\$1,600,000	\$404,091	25.3%	\$1,195,909	74.7%				
Missouri	\$6,800,000			\$6,800,000	100.0%				
Montana	\$740,891			\$665,891	89.9%	\$75,000	10.1%		
Nebraska	\$1,500,000			\$1,500,000	100.0%				
Nevada	\$92,000	\$92,000	100.0%						Funds not expended during FY
New Hampshire	\$588,000	\$425,000	72.3%	\$163,000	27.7%				
New Jersey	\$847,052,000	\$375,761,000	44.4%	\$436,939,000	51.6%	\$34,352,000	4.1%		
New Mexico	\$35,650,000	\$29,200,000	81.9%	\$6,450,000	18.1%	\$51,552,000	1.170		
New York	\$2,573,088,000	\$27,200,000	01.770	\$1,938,288,000	75.3%			\$634 800 000	For capital, operating, and debt service
North Carolina	\$66,466,447	\$13,035,000	19.6%	\$42,061,272	63.3%				For planning and new starts
		\$15,055,000	19.0%	\$42,001,272	03.3%	£2 202 (57	100.00/	\$11,370,173	For plaining and new starts
North Dakota	\$2,203,657	#2 200 000	20.20/	612 200 000	75.50/	\$2,203,657	100.0%	6700.000	Provident interaction
Ohio	\$16,300,000	\$3,300,000	20.2%	\$12,300,000	75.5%	#2.850.000	400.00/	\$700,000	For administrative costs
Oklahoma	\$3,250,000	<u> </u>				\$3,250,000	100.0%		T 11
Oregon	\$35,983,883	\$2,733,000	7.6%	\$23,287,883	64.7%			\$9,963,000	For debt service/bond repay
Pennsylvania	\$822,826,000	\$298,677,000	36.3%	\$524,149,000	63.7%				
Rhode Island	\$47,182,752	\$656,449	1.4%	\$46,526,303	98.6%				
South Carolina	\$7,400,004			\$5,403,346	73.0%	\$1,996,658	27.0%		
South Dakota	\$750,000			\$750,000	100.0%				
Tennessee	\$38,050,000	\$12,938,000	34.0%	\$24,698,000	64.9%			\$414,000	For training/planning
Texas	\$28,741,067					\$28,741,067	100.0%		
Utah*	\$0								No state funding for public transit
Vermont	\$5,746,599	\$455,000	7.9%	\$4,954,627	86.2%			\$336,972	For planning
Virginia	\$267,556,000	\$108,371,000	40.5%	\$135,612,000	50.7%	\$18,571,000	6.9%	\$5,002,000	For technical studies/projects
Ŭ	,,			. ,. ,. ••		. ,,		. , ,	Funds have not been spent yet or are for
Washington	\$39,338,803	\$7,918,342	20.1%	\$9,192,206	23.4%	\$13,250,000	33.7%	\$8 978 255	planning and implementation
West Virginia	\$2,258,342	\$1.000.000	44.3%	\$1,258,342	55.7%	φ15,250,000	55.170	φ0,770,4JJ	F
Wisconsin	\$113,411,541	\$921,900	0.8%	\$100,634,600	88.7%	\$10,373,000	9.1%	\$1.482.041	For other activities
		\$921,900			62.8%	\$10,575,000	9.170	\$1,402,041	
Wyoming	\$2,388,281	2000,281	37.2%	\$1,500,000	02.8%				l
TOTALS	\$11,065,597,728	\$2,288,102,758	20.7%	\$6,332,052,069	57.2%	\$1,764,040,430	15.9%	\$681,402,471	\$681,402,471 (6.2%) for other purpos

*Denotes states that do not provide state funds for transit.



Survey of State Funding for Public Transportation

Figure 1.2 Eligible Uses for State Transit Funding

Types of State Transit Funding

States were asked to describe whether their transit funds were dedicated, non-dedicated, or some other type of funds (see Table 1.6). Twenty-two states described the types of funds used for all of their transit funding. For those 22 states, \$4.444 billion (71 percent) were dedicated funds, compared to \$1.746 (28 percent) of non-dedicated funding. Two states indicated that some portion of their transit funding fell into the "Other" category, and that these funds were legislated. An additional 10 states provided information on some of their funding but not all of it. Sixteen of 48 states did not provide information on the types of funds used for state transit.

Table 1.6Types of State Transit Funding

-								
State	Total Reported	Dedicate		Non-dedica		Other		Other
	FY 2006	Amt	%	Amt	%	Amt	%	Description
Alabama*	\$0							
Alaska	\$80,830,400					\$80,830,400	100.0%	Legislated
Arizona	\$18,042,000	\$42,000	0.2%	\$18,000,000	99.8%			
Arkansas	\$3,277,637	\$3,277,637	100.0%					
California	\$2,208,814,477	\$2,008,198,820	90.9%			\$200,615,657	9.1%	No description
Colorado	\$21,800,000	\$21,800,000	100.0%					
Connecticut	\$225,605,428					\$225,605,428	100.0%	No description
Delaware	\$67,180,200			\$67,180,200	100.0%			
DC	\$212,146,507			\$171,303,000	80.7%	\$40,843,507	19.3%	
Florida	\$176,391,501					\$176,391,501	100.0%	No description for \$158.3M - \$18M legislated
Georgia	\$4,695,983	\$4,507,436	96.0%	\$188,547	4.0%			
Hawaii*	\$0							
Idaho	\$312,000					\$312,000	100.0%	No description
Illinois	\$489,200,000					\$489,200,000	100.0%	*
Indiana	\$40,214,028	\$7,514,028	18.7%			\$32,700,000	81.3%	
Iowa	\$10,842,863	,				\$10,842,863	100.0%	No description
Kansas	\$6,000,000					\$6,000,000	100.0%	1
Kentucky	\$1,700,000					\$1,700,000	100.0%	No description
Louisiana	\$4,962,500					\$4,962,500	100.0%	No description
Maine	\$505,000					\$505,000	100.0%	No description
Maryland	\$811,485,000			\$810,331,000	99.9%	\$1,154,000	0.1%	No description
		61 217 700 970	100.00/	\$810,551,000	99.9%	\$1,154,000	0.1%	No description
Massachusetts	\$1,217,790,879	\$1,217,790,879	100.0%					
Michigan	\$200,984,058	\$200,984,058	100.0%	A	100.00/			
Minnesota	\$295,853,000			\$295,853,000	100.0%			
Mississippi	\$1,600,000	\$1,600,000	100.0%					
Missouri	\$6,800,000					\$6,800,000		\$3.8M in appropriation/not statute \$3M no description
Montana	\$740,891					\$740,891	100.0%	No description
Nebraska	\$1,500,000			\$1,500,000	100.0%			
Nevada	\$92,000	\$92,000	100.0%					
New Hampshire	\$588,000			\$588,000	100.0%			
New Jersey	\$847,052,000	\$34,352,000	4.1%	\$812,700,000	95.9%			
New Mexico	\$35,650,000	,,,		\$3,450,000	9.7%	\$32,200,000	90.3%	Legislated
New York	\$2,573,088,000	\$2,470,072,000	96.0%	\$103,016,000	4.0%			
North Carolina	\$66,466,447	\$61,866,447	93.1%	+,,		\$4,600,000	6.9%	No description
North Dakota	\$2,203,657	+,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			\$2,203,657		No description
Ohio	\$16,300,000			\$16,300,000	100.0%	\$2,200,007	100.070	rio description
Oklahoma	\$3,250,000			\$10,500,000	100.070	\$3,250,000	100.0%	No description
Oregon	\$35,983,883	\$18,689,356	51.9%	\$7,331,527	20.4%	\$9,963,000	27.7%	No description
Pennsylvania	\$822,826,000	\$412,000,000	50.1%	\$410,826,000	49.9%	\$2,205,000	-/.//0	
Rhode Island	\$47,182,752	\$47,182,752	100.0%	φ 1 10,020,000	т <i>).</i>)/0			
South Carolina	\$7,400,004	φ τ /,102,732	100.070			\$7,400,004	100.0%	No description
South Carolina South Dakota	\$7,400,004 \$750,000					\$7,400,004 \$750,000	100.0%	No description
		\$21 925 000	57 40/	\$16 225 000	42.6%	\$/50,000	100.0%	
Tennessee	\$38,050,000	\$21,825,000	57.4%	\$16,225,000	42.0%	#20 7 41 0 (F	100.007	N. 1
Texas	\$28,741,067					\$28,741,067	100.0%	No description
Utah*	\$0	A	400.001					
Vermont	\$5,746,599	\$5,746,599	100.0%					
Virginia	\$267,556,000	\$116,071,000	43.4%			\$151,485,000		Includes \$48.4M for grant applications - \$103M not described
Washington	\$39,338,803	\$24,700,000	62.8%			\$14,638,803	37.2%	
West Virginia	\$2,258,342					\$2,258,342	100.0%	No description
Wisconsin	\$113,411,541					\$113,411,541	100.0%	No description
Wyoming	\$2,388,281	\$2,388,281	100.0%					-
TOTALS	\$11,065,597,728	\$6,680,700,293	60.4%	\$2,734,792,274	24.7%	\$1,650,105,161	14.9%	1

Methods of Distribution of Transit Funds

Thirty-four states indicated that they allocated funds for capital expenditures. Thirteen states (38 percent) described the distribution method as discretionary, 9 (26 percent) as legislated , 6 (18 percent) as a blend of discretionary and formula-based, 2 (6 percent) as formula-based, 2 (6 percent) as a local pass-thru, and 2 states (6 percent) did not fully describe their distribution methods for their capital funds (see Table 1.7).

Survey of State Funding for Public Transportation

Of the 37 states who described their funding distribution methods for operating expenditures, eleven (30 percent) used formula-based, nine (24 percent) used discretionary, nine (24 percent) used a blend of discretionary and formula-based, seven (19 percent) used legislated and one used local pass-thru. Of 15 states who allocated funds for either or both capital and operating expenditures, seven (47 percent) used formula-based, three (20 percent) used discretionary, two (13 percent) used a blend of methods, and three (20 percent) used legislated or did not fully describe their distribution methods.

Compared to capital funds, operating funds were more likely to be distributed using a formulabased method. Population, ridership, and previous funding levels were among the commonly reported formula factors.

State	Total Reported	al Reported Discretionary				nru I	Other	Other		
State	FY 2006	Amt	1y %	Formula-ba Amt	%	Local pass-tl Amt	nu %	Amt	%	Description
Alabama*	\$0	mit	70	mit	/0	7 mit	70	Time	70	Description
Alaska	\$80,830,400							\$80,830,400	100.0%	Legislated
Arizona	\$18,042,000			\$18,000,000	99.8%			\$42,000		Legislated
Arkansas	\$3,277,637	\$3,277,637	100.0%	\$10,000,000	77.070			\$42,000	0.270	Ecgisiated
California	\$2,208,814,477	\$480,298,366	21.7%	\$346,662,657	15.7%	\$1,381,853,454	62.6%			
Colorado	\$21,800,000	\$21,800,000	100.0%	\$540,002,057	13.770	\$1,381,833,434	02.076			
Connecticut	\$225,605,428	\$225,605,428	100.0%							
Delaware	\$67,180,200	\$225,005,428	100.070					\$67,180,200	100.0%	Legislated
DC	\$212,146,507					\$207,333,000	97.7%	\$4,813,507	2.3%	No description
-	. , ,	602.0(0.100	477.50/	¢(2,1(0,(02	25.00/	\$207,555,000	97.770			A
Florida	\$176,391,501	\$83,868,199	47.5%	\$63,169,602	35.8%			\$29,353,700	16.6%	No description
Georgia	\$4,695,983			\$4,695,983	100.0%					
Hawaii*	\$0	\$212 000	100.00/							
Idaho	\$312,000	\$312,000	100.0%	# 100 2 00 000	100.00/					
Illinois	\$489,200,000			\$489,200,000	100.0%					
Indiana	\$40,214,028			\$32,700,000	81.3%			\$7,514,028	18.7%	No description
Iowa	\$10,842,863	\$300,000	2.8%	\$10,542,863	97.2%					
Kansas	\$6,000,000	\$6,000,000	100.0%							
Kentucky	\$1,700,000			\$1,700,000	100.0%					
Louisiana	\$4,962,500							\$4,962,500	100.0%	No description
Maine	\$505,000			\$505,000	100.0%					
Maryland	\$811,485,000	\$552,733,000	68.1%	\$258,752,000	31.9%					
Massachusetts	\$1,217,790,879	\$296,937,802	24.4%	\$847,112,834	69.6%			\$73,740,243	6.1%	Legislated
Michigan	\$200,984,058	\$20,398,530	10.1%	\$178,085,528	88.6%	\$2,000,000	1.0%	\$500,000	0.2%	Legislated
Minnesota	\$295,853,000							\$295,853,000	100.0%	Legislated
Mississippi	\$1,600,000							\$1,600,000	100.0%	Legislated
Missouri	\$6,800,000			\$3,000,000	44.1%			\$3,800,000	55.9%	Historical
Montana	\$740,891	\$665,891	89.9%	\$75,000	10.1%					
Nebraska	\$1,500,000	\$100,000	6.7%	\$1,400,000	93.3%					
Nevada	\$92,000	\$100,000	0.770	\$1,100,000	75.570	\$92,000	100.0%			
New Hampshire	\$588,000			\$163,000	27.7%	\$2,000	100.070	\$425,000	72.3%	Veh/facility match
New Jersey	\$847,052,000	\$817,852,800	96.6%	\$105,000	27.770	\$29,199,200	3.4%	\$125,000	12.57	ven/activey match
New Mexico	\$35,650,000	\$017,052,000	20.070			\$27,177,200	5.470	\$35,650,000	100.0%	Legislated
New York	\$2,573,088,000			\$2,573,088,000	100.0%			\$55,050,000	100.070	Formula/legislated
North Carolina	\$66,466,447	\$4,600,000	6.9%	\$41,661,272	62.7%			\$20,205,175	30.4%	
North Dakota	\$2,203,657	\$4,000,000	0.970	\$2,203,657	100.0%			\$20,205,175	30.470	No description
Ohio	\$16,300,000	\$16,300,000	100.0%	\$2,205,057	100.070					
	\$16,300,000	\$16,300,000	100.0%					\$3,250,000	100.00/	NT- description
Oklahoma		¢20 (27 527	57.20/	£9,100,000	22.5%	87.056.256	20.20/	\$3,230,000	100.0%	No description
Oregon	\$35,983,883	\$20,627,527	57.3%	\$8,100,000		\$7,256,356	20.2%			
Pennsylvania	\$822,826,000	\$116,505,000	14.2%	\$706,321,000	85.8%			¢ 42 171 021	00.40/	NT 1 1 d
Rhode Island	\$47,182,752			\$5,011,731	10.6%			\$42,171,021	89.4%	No description
South Carolina	\$7,400,004	\$4,076,391	55.1%	\$3,323,613	44.9%					
South Dakota	\$750,000			\$750,000	100.0%					
Tennessee	\$38,050,000	\$9,138,000	24.0%	\$28,912,000	76.0%					
Texas	\$28,741,067			\$28,741,067	100.0%					
Utah*	\$0									
Vermont	\$5,746,599	\$5,746,599	100.0%							
Virginia	\$267,556,000	\$5,002,000	1.9%	\$98,112,000	36.7%			\$164,442,000	61.5%	Includes \$108M for Grant apps\$56M not described
Washington	\$39,338,803	\$11,450,000	29.1%	\$15,203,836	38.6%			\$12,684,967	32.2%	No description
West Virginia	\$2,258,342	\$2,258,342	100.0%	,,000	2 2 / 0					
Wisconsin	\$113,411,541	\$1,257,900	1.1%	\$111,007,600	97.9%			\$1,146,041	1.0%	No description
Wyoming	\$2,388,281	\$1,207,900	1.170	\$111,007,000	21.270		\vdash	\$2,388,281	100.0%	\$1.5M legislated-\$.89M
	\$2,200,201							\$2,500,201	100.070	trust fund interest
TOTALS	\$11,065,597,728	\$2,707,111,412	24.5%	\$5,878,200,243	53.1%	\$1,627,734,010	14.7%	\$852,552,063	7.7%	a ast fund interest

Table 1.7Methods of Distribution for State Transit

Changes in State Transit Funding (Table 1.8).

Because all states provided information for both the 2005 and 2006 studies, comparisons can be made relative to funding amounts for these two time periods. Changes in funding levels between FY 2005 and FY 2006 are shown using two measures: (1) percent change in *total* funding and (2) percent change in *per capita* funding. The former measure simply computes the difference in raw funding amounts reported over the two years as a percentage. The latter measure is more useful when making historical comparisons across states because it relates population increase to changes in funding levels over time and thereby "normalizes" the effect of varied population growth rates of individual states. Both measures are roughly similar in raw figures (for instance, a 45-percent increase in reported *total* funding and a related 43-percent increase in *per capita* funding), but they are not identical. Percent changes in *per capita* funding may either lag or exceed percent changes in *total* funding, thereby creating a different portrait of state funding activity.

Changes in overall state funding for participants in the most recent report have shown a rather wide variance, ranging from a *total* funding increase of 1160 percent for New Mexico (corresponding to 1143 percent in *per capita* funding) to no change in funding for 10 states, to a 68 percent decrease in *total* funding (and related 68 percent *per capita* decrease) in Maine. In addition, Colorado did not fund transit in 2005 but provided transit funds in 2006.

The breakdown of reported changes in *total* funding between the previously surveyed states is as follows:

- A total of 28 states reported increased *total* funding for transit by a range of 0.05 percent (DC) to 1160 percent (New Mexico)
 - One state Colorado began funding transit in 2006.
 - Five states New Mexico, New Hampshire, Mississippi, Montana, and Virginia reported a 70 percent or greater increase.
 - Six states California, Oregon, Rhode Island, Alaska, Washington, and South Carolina reported increases between 25 and 58 percent.
 - Seven states Kentucky, New York, Florida, Arkansas, Minnesota, Maryland, and Tennessee reported increases between 11 and 21 percent.
 - Nine states Illinois, Connecticut, Indiana, Iowa, Wisconsin, Missouri, Michigan, Massachusetts, and DC reported increases from 0.05 to 10 percent.
 - Alabama, Hawaii, Idaho, Kansas, Louisiana, Nebraska, North Dakota, Oklahoma, Utah, and West Virginia reported no change in funding levels in FY 2006.
 - Six states Pennsylvania, Nevada, Texas, New Jersey, Delaware, and Vermont reported decreases of less than 9 percent.

- Three states Arizona, Ohio, and Wyoming reported decreases from 10 percent to 20 percent.
- Four states North Carolina, Georgia, South Dakota, and Maine reported decreases of 40 to 68 percent.

A summary of changes in reported *per capita* funding among these same states is noted below:

- Between FY 2005 and FY 2006, 28 states reported increases in *per capita* funding ranging from a 0.1 percent increase (North Dakota) to an 1143 percent increase (New Mexico).
- Four states New Mexico, New Hampshire, Mississippi, and Montana reported increases 77 to 1143 percent.
- Seven states Virginia, California, Rhode Island, Oregon, Alaska, Washington, and South Carolina reported increases in the 22 to 68 percent range.
- Six states Kentucky, New York, Florida, Arkansas, Minnesota, and Maryland reported increases of 11 and 21 percent respectively.
- Eleven states Tennessee, Connecticut, Illinois, Indiana, Iowa, Louisiana, Wisconsin, Michigan, Missouri, Massachusetts, and North Dakota reported increases of less than 10 percent.
- Twelve states West Virginia, Nebraska, Kansas, Oklahoma, Pennsylvania, Idaho, DC, Texas, Nevada, New Jersey, Vermont, and Delaware reported decreases of less than 10 percent.
- Three states Ohio, Arizona, and Wyoming reported decreases from 11 to 20 percent.
- Four states North Carolina, Georgia, South Dakota, and Maine reported decreases of 42 to 68 percent.

			EN AGGE D				Change-	Change-
a		FY 2006 Transit	FY 2006 Per		FY 2005	FY 2005	Total	Per Cap.
State	Population	Funding	Capita Costs	Population	Funding	Per Capita	Funding	Funding
Alabama*	4,599,030	\$00.0 2 0.400	¢120_(2	4,557,808	# 50.050.000	¢00.10	25.10/	22.00/
Alaska	670,053	\$80,830,400	\$120.63	663,661	\$59,850,000	\$90.18	35.1%	33.8%
Arizona	6,166,318	\$18,042,000	\$2.93	5,939,292	\$20,068,000	\$3.38	-10.1%	-13.4%
Arkansas	2,810,872	\$3,277,637	\$1.17	2,779,154	\$2,800,000	\$1.01	17.1%	15.7%
California	36,457,549	\$2,208,814,477	\$60.59	36,132,147	\$1,399,800,143	\$38.74	57.8%	56.4%
Colorado	4,753,377	\$21,800,000	\$4.59	4,665,177	<u> </u>			
Connecticut	3,504,809	\$225,605,428	\$64.37	3,510,297	\$206,440,541	\$58.81	9.3%	9.5%
Delaware	853,476	\$67,180,200	\$78.71	843,524	\$72,600,000	\$86.07	-7.5%	-8.5%
DC	581,530	\$212,146,507	\$364.81	550,521	\$212,050,288	\$385.18	0.0%	-5.3%
Florida	18,089,888	\$176,391,501	\$9.75	17,789,864	\$149,738,231	\$8.42	17.8%	15.8%
Georgia	9,363,941	\$4,695,983	\$0.50	9,072,576	\$8,222,757	\$0.91	-42.9%	-44.7%
Hawaii*	1,285,498			1,275,194				
Idaho	1,466,465	\$312,000	\$0.21	1,429,096	\$312,000	\$0.22	0.0%	-2.5%
Illinois	12,831,970	\$489,200,000	\$38.12	12,763,371	\$445,600,000	\$34.91	9.8%	9.2%
Indiana	6,313,520	\$40,214,028	\$6.37	6,271,973	\$37,046,940	\$5.91	8.5%	7.8%
Iowa	2,982,085	\$10,842,863	\$3.64	2,966,334	\$10,140,000	\$3.42	6.9%	6.4%
Kansas	2,764,075	\$6,000,000	\$2.17	2,744,687	\$6,000,000	\$2.19	0.0%	-0.7%
Kentucky	4,206,074	\$1,700,000	\$0.40	4,173,405	\$1,400,000	\$0.34	21.4%	20.5%
Louisiana	4,287,768	\$4,962,500	\$1.16	4,523,628	\$4,962,500	\$1.10	0.0%	5.5%
Maine	1,321,574	\$505,000	\$0.38	1,321,505	\$1,555,000	\$1.18	-67.5%	-67.5%
Maryland	5,615,727	\$811,485,000	\$144.50	5,600,388	\$727,433,000	\$129.89	11.6%	11.2%
Massachusetts	6,437,193	\$1,217,790,879	\$189.18	6,398,743	\$1,197,137,541	\$187.09	1.7%	1.1%
Michigan	10,095,643	\$200,984,058	\$19.91	10,120,860	\$195,149,300	\$19.28	3.0%	3.2%
Minnesota	5,167,101	\$295,853,000	\$57.26	5,132,799	\$254,527,000	\$49.59	16.2%	15.5%
Mississippi	2,910,540	\$1,600,000	\$0.55	2,921,088	\$800,000	\$0.27	100.0%	100.7%
Missouri	5,842,713	\$6,800,000	\$1.16	5,800,310	\$6,600,000	\$1.14	3.0%	2.3%
Montana	944,632	\$740,891	\$0.78	935,670	\$415,197	\$0.44	78.4%	76.8%
Nebraska	1,768,331	\$1,500,000	\$0.85	1,758,787	\$1,500,000	\$0.85	0.0%	-0.5%
Nevada	2,495,529	\$92,000	\$0.04	2,414,807	\$95,000	\$0.04	-3.2%	-6.3%
New Hampshire	1,314,895	\$588,000	\$0.45	1,309,940	\$225,000	\$0.17	161.3%	160.3%
New Jersey	8,724,560	\$847,052,000	\$97.09	8,717,925	\$910,584,000	\$104.45	-7.0%	-7.0%
New Mexico	1,954,599	\$35,650,000	\$18.24	1,928,384	\$2,830,000	\$1.47	1159.7%	1142.8%
New York	19,306,183	\$2,573,088,000	\$133.28	19,254,630	\$2,169,005,000	\$112.65	18.6%	18.3%
North Carolina	8,856,505	\$66,466,447	\$7.50	8,683,242	\$111,724,897	\$12.87	-40.5%	-41.7%
North Dakota	635,867	\$2,203,657	\$3.47	636,677	\$2,203,657	\$3.46	0.0%	0.1%
Ohio	11,478,006	\$16,300,000	\$1.42	11,464,042	\$18,300,000	\$1.60	-10.9%	-11.0%
Oklahoma	3,579,212	\$3,250,000	\$0.91	3,547,884	\$3,250,000	\$0.92	0.0%	-0.9%
Oregon	3,700,758	\$35,983,883	\$9.72	3,641,056	\$26,140,529	\$7.18	37.7%	35.4%
Pennsylvania	12,440,621	\$822,826,000	\$66.14	12,429,616	\$835,223,000	\$67.20	-1.5%	-1.6%
Rhode Island	1,067,610	\$47,182,752	\$44.19	1,076,189	\$34,847,617	\$32.38	35.4%	36.5%
South Carolina	4,321,249	\$7,400,004	\$1.71	4,255,083	\$5,943,000	\$1.40	24.5%	22.6%
South Dakota	781,919	\$750,000	\$0.96	775,933	\$1,891,229	\$2.44	-60.3%	-60.6%
Tennessee	6,038,803	\$38,050,000	\$6.30	5,962,959	\$34,196,000	\$5.73	11.3%	9.9%
Texas	23,507,783	\$28,741,067	\$1.22	22,859,968	\$29,741,067	\$1.30	-3.4%	-6.0%
Utah*	2,550,063			2,469,585				
Vermont	623,908	\$5,746,599	\$9.21	623,050	\$6,266,976	\$10.06	-8.3%	-8.4%
Virginia	7,642,884	\$267,556,000	\$35.01	7,567,465	\$157,600,000	\$20.83	69.8%	68.1%
Washington	6,395,798	\$39,338,803	\$6.15	6,287,759	\$30,423,000	\$4.84	29.3%	27.1%
West Virginia	1,818,470	\$2,258,342	\$1.24	1,816,856	\$2,258,342	\$1.24	0.0%	-0.1%
Wisconsin	5,556,506	\$113,411,541	\$20.41	5,536,201	\$109,438,341	\$19.77	3.6%	3.3%
Wyoming	515,004	\$2,388,281	\$4.64	509,294	\$2,955,511	\$5.80	-19.2%	-20.1%
	299,398,484	\$11,065,597,728	\$36.96	\$296,410,404.00	\$9,517,290,604	\$32.11	17.270	20.170

Table 1.8Changes in State Transit Funding Levels, 2005-2006

Note: Texas provides funds on a biennial basis. Figures shown are average annual funds for the biennium. Source: The population statistics to derive per capita figures are published by the U.S. Census Bureau, "State

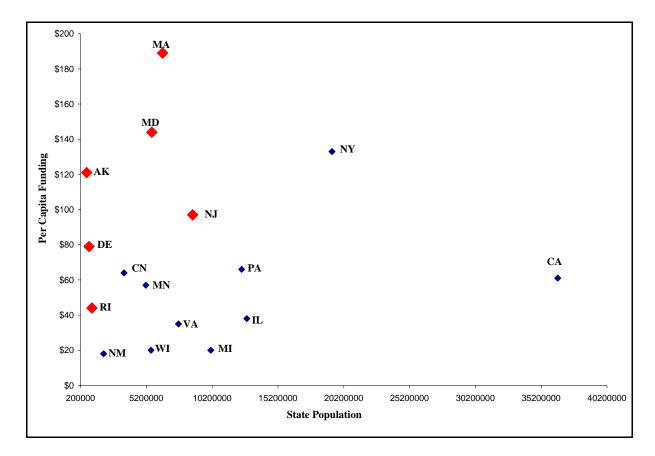
Population Estimates: July 1, 2006, published in December, 2006."

State and Per Capita Funding

A snapshot of all states surveyed in the FY 2006 effort, shown in Table 1.9, reveals that *total* transit funding by state varies widely across the nation, ranging from zero dollars in funding to \$2.573 billion. Three states — Alabama, Hawaii, and Utah — do not fund transit at the state level. On the other hand, states such as New York, California, Massachusetts, New Jersey, Pennsylvania, Maryland, and Illinois, among others, have made large state investments in transit ranging from \$489 million to \$2.573 billion.

Table 1.10 shows state funding ranked by *per capita* funding levels. Sixteen states reported per capita funding between \$18 and \$364, whereas the remaining 35 states reported zero dollars per capita to slightly less than \$10 per capita.

States that operate transit usually provide significantly higher per-capita funds than those that do not. Figure 1.3 shows that six states that operate transit – indicated by the large diamonds – provided significantly higher funding than states with similar population levels. The "state" that provided the highest level of per capita funding is DC but its totals are artificially high because the DC metro system also serves Virginia and Maryland – a population much larger than that of the District. For that reason, DC is not included in Figure 1.3.





		FY 2006 Transit	FY 2006 Per
State	Population	Funding	Capita Costs
New York	19,306,183	\$2,573,088,000	\$133.28
California	36,457,549		\$60.59
Massachusetts	6,437,193		\$189.18
New Jersey	8,724,560		\$97.09
Pennsylvania	12,440,621	\$822,826,000	\$66.14
Maryland	5,615,727	\$811,485,000	\$144.50
Illinois	12,831,970		\$38.12
Minnesota	5,167,101	\$295,853,000	\$57.26
Virginia	7,642,884		\$35.01
Connecticut	3,504,809		\$64.37
District of Columbia	581,530	\$212,146,507	\$364.81
Michigan	10,095,643	\$200,984,058	\$19.91
Florida	18,089,888	\$176,391,501	\$9.75
Wisconsin	5,556,506		\$20.41
Alaska	670,053	\$80,830,400	\$120.63
Delaware	853,476		\$78.71
North Carolina	8,856,505	\$66,466,447	\$7.50
Rhode Island	1,067,610		\$44.19
Indiana	6,313,520		\$6.37
Washington	6,395,798	\$39,338,803	\$6.15
Tennessee	6,038,803	\$38,050,000	\$6.30
Oregon	3,700,758	\$35,983,883	\$9.72
New Mexico	1,954,599		\$18.24
Texas	23,507,783	\$28,741,067	\$1.22
Colorado	4,753,377	\$21,800,000	\$4.59
Arizona	6,166,318		\$2.93
Ohio	11,478,006		\$1.42
Iowa	2,982,085		\$3.64
South Carolina	4,321,249		\$1.71
Missouri	5,842,713	\$6,800,000	\$1.16
Kansas	2,764,075	\$6,000,000	\$2.17
Vermont	623,908	\$5,746,599	\$9.21
Louisiana	4,287,768	\$4,962,500	\$1.16
Georgia	9,363,941	\$4,695,983	\$0.50
Arkansas	2,810,872	\$3,277,637	\$1.17
Oklahoma	3,579,212	\$3,250,000	\$0.91
Wyoming	515,004		\$4.64
West Virginia	1,818,470		\$1.24
North Dakota	635,867	\$2,203,657	\$3.47
Kentucky	4,206,074	\$1,700,000	\$0.40
Mississippi	2,910,540	\$1,600,000	\$0.55
Nebraska	1,768,331	\$1,500,000	\$0.85
South Dakota	781,919	\$750,000	\$0.96
Montana	944,632	\$740,891	\$0.78
New Hampshire	1,314,895	\$588,000	\$0.45
Maine	1,321,574	\$505,000	\$0.38
Idaho	1,466,465	\$312,000	\$0.21
Nevada	2,495,529	\$92,000	\$0.04
Alabama	4,599,030	\$0	\$0.00
Hawaii	1,285,498	\$0	\$0.00
Utah	2,550,063	\$0	\$0.00

Survey of State Funding for Public Transportation Table 1.10 Level of Investment Reported by All States and DC, Ranked by Per Capita Funding

State	Population	FY 2006 Transit Funding	FY 2006 Per Capita Costs
District of Columbia	581,530	\$212,146,507	\$364.81
Massachusetts	6,437,193	\$1,217,790,879	\$189.18
Maryland	5,615,727	\$811,485,000	\$139.18
New York	19,306,183	\$2,573,088,000	\$133.28
Alaska	670,053	\$80,830,400	\$133.28
New Jersey		\$80,830,400	
Delaware	8,724,560 853,476		\$97.09 \$78.71
Pennsylvania	12,440,621	\$67,180,200 \$822,826,000	\$66.14
Connecticut	3,504,809		\$64.37
California	36,457,549	\$225,605,428 \$2,208,814,477	\$60.59
Minnesota	5,167,101	\$295,853,000	\$57.26
Rhode Island	1,067,610	\$47,182,752	\$44.19
Illinois	12,831,970	\$489,200,000	\$38.12
Virginia	7,642,884	\$267,556,000	\$35.01
Wisconsin	5,556,506	\$113,411,541	\$35.01
Michigan	10,095,643	\$200,984,058	\$19.91
New Mexico	1,954,599	\$35,650,000	\$18.24
Florida	18,089,888	\$176,391,501	\$9.75 \$9.72
Oregon Vermont	3,700,758	\$35,983,883	\$9.72 \$9.21
North Carolina	623,908	\$5,746,599	
Indiana	8,856,505	\$66,466,447	\$7.50
	6,313,520	\$40,214,028	\$6.37
Tennessee	6,038,803	\$38,050,000	\$6.30
Washington	6,395,798	\$39,338,803	\$6.15
Wyoming Colorado	515,004	\$2,388,281	\$4.64
Iowa	4,753,377	\$21,800,000	\$4.59 \$3.64
North Dakota	2,982,085 635,867	\$10,842,863 \$2,203,657	\$3.47
		\$18,042,000	\$3.47
Arizona Kansas	6,166,318		
South Carolina	2,764,075	\$6,000,000	\$2.17
	4,321,249	\$7,400,004	\$1.71
Ohio Wast Vinsinia	11,478,006	\$16,300,000	\$1.42 \$1.24
West Virginia	1,818,470	\$2,258,342 \$28,741,067	\$1.24
Texas Arkansas	23,507,783		\$1.22
Missouri	2,810,872 5,842,713	\$3,277,637 \$6,800,000	\$1.17
Louisiana South Dalacta	4,287,768	\$4,962,500 \$750,000	\$1.16
South Dakota	781,919	· · · · · ·	\$0.96
Oklahoma Nebraska	3,579,212	\$3,250,000	\$0.91
	1,768,331	\$1,500,000	\$0.85
Montana	944,632	\$740,891	\$0.78
Mississippi	2,910,540	\$1,600,000	\$0.55
Georgia	9,363,941	\$4,695,983	\$0.50
New Hampshire	1,314,895	\$588,000	\$0.45
Kentucky Maine	4,206,074	\$1,700,000 \$505,000	\$0.40 \$0.38
Idaho	1,321,574	\$505,000	
Nevada	1,466,465	\$312,000	\$0.21
	2,495,529	\$92,000	\$0.04
Alabama	4,599,030	\$0 \$0	\$0.00
Hawaii	1,285,498	\$0 \$0	\$0.00
Utah	2,550,063	\$0	\$0.00

Note: For both Tables 1.9 and 1.10

- the District of Columbia per capita figure is artificially high. WMATA extends well beyond the District boundaries into Maryland and Virginia, and therefore serves a population much larger than that of the District. Per capita figure is calculated only for District investment per District resident population.
- Texas provides funds on a biennial basis. Figures shown are average annual funds for the biennium.

Source for both Tables 1.9 and 1.10: The population statistics to derive per capita figures are published by the U.S. Census Bureau, "State Population Estimates: July 1, 2006, published in December, 2006."

2.0 State Transit Programs

Methodology

Initial Round: Request for Updated Funding Information

This section presents major details of FY 2006 funding programs for each state using the identical diagram and bullet point format developed in the 2002 study. The summary highlights are presented on two levels based on data availability for different respondents. The report includes state funding summaries and historical comparisons of factors such as total funding, per capita funding, fund eligible uses, fund sources, and allocation mechanisms.

This report is organized into three sections. In addition to the introductory section, Section 2.0 contains state transit program details for all states using a diagram and text format, including funding sources and amounts, allocation mechanisms, and program descriptions. Section 2.0 also presents highlights from reported information for all 50 states and the District of Columbia. Section 3.0 presents a summary of results from a subset of recent *state and local ballot initiatives* aimed to increase funding for transit.

Survey packets were sent to all 50 state DOTs and the District of Columbia DOT the week of July 9, 2007. Data collection for the 2006 survey was delayed in order to meet a new mandate to have Office of Management and Budget (OMB) approval for the survey. In addition to OMB approval, the 2006 data collection format was changed in order to collect more detail on the sources, uses, types of funding, and methods of distributing funds.

Packets included the revised survey form with data from 2005 entered into the appropriate boxes, an instruction sheet explaining the new format, and a cover letter from AASHTO and APTA. Through e-mail and telephone follow-ups, eventually all 50 states and the District of Columbia submitted their updated information and data collection was terminated in December 2007. A report of results was submitted to AASHTO in January 2008.

The following basic information was solicited from each state:

- Sources of funds. What state taxes or revenues are used to support transit?
- Nature of programs. What is the focus of discrete funding programs?
- Amounts of funding. What amounts are being contributed from which sources?

- *Eligible uses of funds.* For what purposes are funds provided?
- *Types of Funding.* What limitations are placed on the funds for example, limited to capitol expenditures, operating expenditures, planning or other misc. activities.
- Allocation mechanisms. What factors are used in allocating funds to what recipients?

Note: Per capita costs for each state were calculated using the U.S. Census State Population Data (NST-EST2006-01) for July 1, 2006, which was released in December 2006.

Alabama State Transit Funding: Major Features

The state does not provide funding for transit.

Operation Operating Operating Operating Dedicated S Discretionary S General sales tax \$ Operating \$ Dedicated \$ Discretionary \$ Gas tax \$ Other \$ Other \$ Dedicated \$ Discretionary \$ Vehicle sales tax \$ Other \$ Other \$ Dedicated \$ Discretionary \$ Weh reg/lic/title fees \$ TOTAL \$ Other \$ Other \$ Other \$ Other \$ Other \$ Other \$ Other: \$ TOTAL \$ Other: \$ \$ Other: \$ \$ Other: \$ \$ \$ \$ Other: \$ \$ \$ \$ Other: \$<	State ograms	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Vehicle sales tax \$ Operating* \$ Non-ded. \$ Formula-based \$ Gas tax \$ Other \$ Other \$ Local pass-thru \$ Veh reg/lic/title fees \$ TOTAL \$ TOTAL \$ Other \$ Local pass-thru \$ Bond proceeds \$ \$ TOTAL \$ TOTAL \$ Other \$ \$ TOTAL \$ \$ Other \$ \$ TOTAL \$ \$ Other \$ \$ TOTAL \$ Total \$ Total \$ \$ Total \$ \$ Total \$ Total \$ \$ Total \$<	051 ullis	T unus	or running	7 millounts	by Amount	by Amount	by Amount
Veh reg/lic/title fees § TOTAL § TOTAL § Other § Bond proceeds § Explain "Other:" Explain "Other:" TOTAL § Explain "Other:" Explain "Other:" Explain "Other:" Farlan "Other:" Farlan "Other:" Image: Source of the sourc							
Bond proceeds Interest income § Explain "Other:" TOTAL § Other: \$ *Includes planning Explain "Other:" Explain "Other:" Other: \$ Additional remarks on this program: Additional remarks on this program:							Local pass-thru \$
Interest income \$ Other: \$ TOTAL \$ Additional remarks on this program:				\$			
Other: \$ Other: \$ Other: \$ Other: \$ TOTAL \$ Additional remarks on this program:					Explain "Other:"	Explain "Other:"	
Other: \$ Other: \$ Other: \$ Other: \$ TOTAL \$ Additional remarks on this program:			Interest income	\$			Explain "Other:"
Other: \$ Other: \$ Other: \$ TOTAL \$ NO STATE FUNDING PROVIDED		Other:					
Other: § Other: § TOTAL § Additional remarks on this program: NO STATE FUNDING PROVIDED		Other:			*Includes planning		
Other: \$ TOTAL \$ NO STATE FUNDING PROVIDED		Other:					
TOTAL §		Other:			Additional remarks on	this program:	
NO STATE FUNDING PROVIDED		Other:					
			TOTAL	\$			
					ED		
					ED		
					ED		
					ED		
					ED		
					ED		
					ED		
					ED		

Alaska State Transit Funding: Major Features

- State transit funding for FY 2006 totaled \$80,830,000 or about \$120 per capita.
- The State of Alaska currently has nine public transit systems and two additional systems starting in FY 2008 and two additional systems that will implement services within the next two years.
- Due to the unique geography, large land mass, and extreme climate conditions of Alaska, the cost of transit infrastructure is high. Funding based on population alone does not meet the needs of this state. In the next reauthorization we would like to see funding based on land area and population, comparable to FTA 5311, for all FTA funding programs.

(Alaska's fiscal year runs from July to June)

	FY 2006	-						Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ition
Programs	Funds	of Funding	Amounts	-	nount		nount	by Amo	ount
				-		-			
Alaska Marine	\$80,330,400	General sales tax	\$	Capital	\$4,236,000	Dedicated	\$	Discretionary	¢
Highway (Ferry	\$60,550,400	Vehicle sales tax	\$	Operating*	\$76,094,400	Non-ded.	\$	Formula-based	\$ \$
Program)		Gas tax	\$ \$	Other	\$70,074,400	Other	\$80,330,400	Local pass-thru	\$
i iograili)	1	Veh reg/lic/title fees	\$		\$80,330,400		\$80,330,400 L \$80,330,400	Other	\$80,330,400
		Bond proceeds	\$	Explain "Ot		Explain "Oth	, ,	TOTAI	
		Interest income	3 \$			Legislated	101.	Explain "Other:	
	Other: General Fu		\$ \$80,330,400			Legislated		Alaska Marine Hig	
	Other:	unus	\$80,550,400 \$		s planning			state-owned	inway is
	Other:		\$ \$	*Include	s planning			state-owned	
			\$ \$	A 3344 1	41.5	N/		:- 1 411 4 4	
	Other:		\$ \$					is landlocked and o	
	Other:	TOTAL	Ψ		*			es are located on isl	
		TOTAL	\$80,330,400					additional "public tr additional "public tr	
				and is the fife	time to medica	u, snopping, cu	itural and socia	if activities for many	y Alaskans.
Transit purchase	\$500,000	General sales tax	\$	Capital	\$500,000	Dedicated	\$	Discretionary	\$500,000
of rides, vehicles,	<i>\$</i> 0 00,000	Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
planning for new		Gas tax	\$	Other	\$	Other	\$500,000	Local pass-thru	\$
system		Veh reg/lic/title fees	\$	TOTAL	\$500,000	TOTAL	. ,	Other	\$
system	_	Bond proceeds	\$	Explain "Ot	,	Explain "Oth	,	TOTAI	\$500,000
	Interest income		\$		iici .	AMHTA autho		Explain "Other:	/
	Other:	interest income	<u> </u>			legislated	fized receipts	Explain Other.	
		Joolth Trugt Anthonity	\$ \$500,000	*Includo	s planning	legislated			
	Other: AL Mental Health Trust Authority		\$300,000	*Include	s planning				
	Other:		\$ \$		1 43	• •			<i>u</i> 1 <i>u</i> 1
	Other:		\$					tal Health Trust Au	
	Other:	T074	\$					s each year from the	
		IOTAL	\$500,000					the state with additi	
				-		-		the Legislature. T	he decline in
				funding for F	Y 2006 reflects	s the decline in	discretionary c	apital funds.	
	\$80,830,400	TOTAL FUNDS							

Alaska State Transit Funding: Program Structure and Characteristics

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Arizona State Transit Funding: Major Features

• State transit funding for FY 2006 totaled slightly more than \$18 million or about \$2.93 per capita.

(Arizona's fiscal year is July to June.)

Bond proceeds Interest income § Explain "Other:" TOTAL \$42 Other: General Fund \$42,000 *Includes planning Explain "Other:" Legislated Explain "Other:" Legislated Other: \$ \$ Additional remarks on this program: Other: \$ Other: \$ \$ Additional remarks on this program: Discretionary \$ Operating, Capital, and Planning \$18,000,000 General sales tax \$ Operating* \$ Non-ded. \$18,000,000 Formula-based \$18,000 Veh reg/lic/title fees \$ Other \$18,000,000 \$ \$ \$ \$ Operating* \$ \$ Other \$18,000,000 \$ \$ \$ \$ Operating* \$ \$ Operating* \$ \$ Discretionary \$ Yeh reg/lic/title fees \$	State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Other: \$ TOTAL \$42,000 Operating, Capital, and Planning \$18,000,000 General sales tax Vehicle sales tax Gas tax \$ Capital \$ Dedicated \$ Discretionary \$ Vehicle sales tax Planning \$ Operating* \$ Non-ded. \$18,000,000 Formula-based \$18,000 Veh reg/lic/title fees Bond proceeds Interest income \$ TOTAL \$18,000,000 TOTAL \$18,000,000 Other \$ Other: Lotery \$18,000,000 TOTAL \$18,000,000 TOTAL \$18,000 Other: \$ Other: Lottery \$18,000,000 TOTAL \$18,000,000 TOTAL \$18,000 Other: \$ Other: S Both capital and operating Explain "Other:" Ex	Planning	Other: General F Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$42,000 \$	Operating* \$ Other \$42,000 TOTAL \$42,000 Explain ''Other:'' Planning only *Includes planning	Non-ded. \$ Other \$ TOTAL \$42,000 Explain "Other:"	Formula-based \$ Local pass-thru \$ Other \$42,00 TOTAL \$42,00 Explain "Other:"
Capital, and Planning Vehicle sales tax Gas tax \$ Operating* \$ Non-ded. \$18,000,000 Formula-based Local pass-thru \$18,000 Veh reg/lic/title fees Bond proceeds Interest income \$ TOTAL \$18,000,000 TOTAL \$18,000,000 Other \$ Corrential and operating Other \$ \$ TOTAL \$18,000,000 Other \$	Operating				Capital	Dedicated \$	Discretionary
Other: \$ Other: \$ Additional remarks on this program: For the purpose of providing public or special needs transportation. Distributed only to cities, towns, and counties based on population.	Capital, and		Gas tax Veh reg/lic/title fees Bond proceeds	\$ \$ \$ \$	Operating* \$ Other \$18,000,000 TOTAL \$18,000,000 Explain ''Other:''	Non-ded. \$18,000,000 Other \$ TOTAL \$18,000,000 Explain ''Other:''	Formula-based \$18,000,00 Local pass-thru \$ Other \$ TOTAL \$18,000,00
		Other: Other:	TOTAL	\$ \$ \$	Additional remarks on th needs transportation. Distr	ibuted only to cities, towns, ar	1 61 1

Arizona State Transit Funding: Program Structure and Characteristics

2-8

Arkansas State Transit Funding: Major Features

- Total state transit funding in FY 2006 was just under \$3.3 million or about \$1.17 per capita.
- Transit funding comes from a dedicated source generated by a tax on rental cars and a corporate franchise fee.
- The funds are used both for capital match and operating assistance for urban and rural transit systems and for expanding Arkansas's 5310 capital grant program.

(Arkansas' fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Trograms	i unus	or i unung	1 mount s	oj mitotiti	og minoune	by Hinount
Urban Systems	S1,561,358 Other: Other: Corporate Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Rental car tax Franchise Fee	\$ \$ \$ \$ \$1,357,308 \$204,050 \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$1,561,35 Explain "Other:" *Includes planning Additional remarks on t systems. Funds cannot be	Explain "Other:"	Discretionary \$1,561,358 Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$1,561,358 Explain "Other:"
		General sales tax	\$	Capital \$	Dedicated \$1,116,279	Discretionary \$1,116,279
Rural Systems	\$1,116,279	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Pantal car tax	\$ \$ \$ \$ \$ \$970,829	Operating* \$ Other \$ TOTAL \$1,116,27 Explain "Other:"	Non-ded.\$Other\$	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$1,116,279 Explain "Other:"
	Other:Rental car taxOther:Corporate Franchise FeeOther:Other:Other:Cother:Other:TOTAL			*Includes planning Additional remarks on t systems. Funds cannot be	his program: Capital match an	d operating assistance for rural

Arkansas State Transit Funding: Program Structure and Characteristics - Page 1 of 2

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State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
5310 Capital Grants	Other: Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Rental car tax	\$ \$ \$ \$ \$ \$600,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$600,000 Operating* \$ Other \$ TOTAL \$600,000 Explain ''Other:'' *Includes planning Additional remarks on the second	Dedicated \$600,000 Non-ded. \$ Other \$ TOTAL \$600,000 Explain ''Other:''	Discretionary \$600 Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$600 Explain ''Other:''
		TOTAL	. \$600,000			
	7	General sales tax	\$ \$	Capital \$	Dedicated \$	Discretionary \$
		Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	Operating* \$ Other \$ TOTAL \$	Non-ded. \$ Other \$ TOTAL \$	Formula-based\$Local pass-thru\$Other\$
	Other: Other:	Vehicle sales tax Gas tax	\$	Operating* \$ Other \$	Non-ded.\$Other\$	Formula-based\$Local pass-thru\$
		Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Operating* \$ Other \$ TOTAL \$ Explain "Other:"	Non-ded. \$ Other \$ TOTAL \$ Explain "Other:"	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$

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Survey of State Funding for Public Transportation

■ California State Transit Funding: Major Features

- Total state transit funding for FY 2006 was just over \$2.2 billion, translating to approximately \$60.59 in per capita funding.
- Funding for transit projects programmed in the Traffic Congestion Relief Program began in 2001. Transit projects programmed in the 2006 State Transportation Improvement Program Augmentation was adopted in June 2007.
- State funding supports the full spectrum of transit needs capital, operations, and planning.
- The primary source of state transit funding continues to be revenues from the ¹/₄ cent of the 7-¹/₄ percent retail sales tax flowing through the "Local Transportation Fund" established by the Transportation Development Act (TDA). Revenues are collected by the State and returned to each county according to the amount that was collected in that county (as a result, they are often characterized as "local" rather than state funds).
- State funding from gasoline and diesel sales taxes also flow to transit through the "State Transit Assistance Fund/Public Transportation Account."
- The current state transit program structure represents a consolidation and simplification of accounts and programs that support transit.

(California's fiscal year is July to June)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Local Transportation Fund	\$1,381,853,454 Other: Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$1,381,853,454 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Dedicated \$1,381,853,454 Non-ded. \$ Other \$ TOTAL \$1,381,853,454 Explain "Other:" program: Collected by state - ithin counties. Supports local	Formula-based \$ Local pass-thru \$1,381,853,454 Other \$ TOTAL \$1,381,853,454 Explain ''Other:'' - returned to county of origin.
State Transit Assistance Fund	\$200,615,657 Other: Other: Other: Other: Other: Other: Other: \$1,582,469,111	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income TOTAL TOTAL PAGE 1	\$ \$200,615,657 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Explain "Other:"	Discretionary Formula-based Local pass-thru Other TOTAL \$200,615,657 Explain ''Other:'' ors by regional planning agencies apports local transit.

California State Transit Funding: Program Structure and Characteristics - Page 1 of 3

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Ferry	\$2,937,000	General sales tax		Capital \$	Dedicated \$2,937,000	Discretionary \$2,937,000
Services in	· , · , ·	Vehicle sales tax	\$	Operating* \$2,937,000		Formula-based \$
Bay area		Gas tax	\$2,937,000		Other \$	Local pass-thru \$
<u>y</u>		Veh reg/lic/title fees	\$	TOTAL \$2,937,000	TOTAL \$2,937,000	
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$2,937,000
		Interest income	\$			Explain "Other:"
	Other:		\$	11		
	Other:		\$	*Includes planning	- -	-
	Other:		\$			
	Other:		\$	Additional remarks on this program: Allocated to sup		ort operation of waterborne ferry
	Other:		\$	services in the Bay area.		-
		TOTAL	. \$2,937,000	11		
Traffic	-	General sales tax	¢	Capital \$475,272,000	Dedicated \$475,272,000	Discretionary \$475,272,000
Congestion	\$475 272 000	Vehicle sales tax	\$\$	Operating* \$	Non-ded. \$	Formula-based \$
Relief	\$475,272,000	Gas tax	\$ \$475,272,000	Other \$	Other \$	-
				TOTAL \$475,272,000		Local pass-thru \$ Other \$
Program		Veh reg/lic/title fees	\$ \$	Explain "Other:"		
		Bond proceeds Interest income	\$ \$	Explain Other:	Explain "Other:"	TOTAL \$475,272,000 Explain "Other:"
	Other:	Interest income	\$ \$	{		Explain Other:
	Other:		\$ \$	*In chudea nìonnin a]
			\$ \$	*Includes planning		
	Other:		\$ \$			is the identification the Community
	Other:		5 S		d enhance connectivity betwee	jects identified in the Governor's
	Other:	TOTAL	Ψ	budget to ease congestion and	a enhance connectivity betwee	n modes.
		IUIAL	\$475,272,000	1		
	** ** * * * *					
	\$1,582,469,111	Total from page 1				
	\$2,060,678,111	TOTAL PAGE 2				
L	+=,500,070,0,111					

California State Transit Funding: Program Structure and Characteristics - Page 2 of 3

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
State Trans. Improvement Program	\$146,047,000 Other: Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Fuel users tax and weight fees TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Non-ded. \$ Other \$ TOTAL \$146,047,000 Explain ''Other:''	Formula-based \$146,047,000 Local pass-thru \$ Other \$ TOTAL \$146,047,000 Explain ''Other:''
Proposition]	General sales tax	\$	Capital \$2,089,366	Dedicated \$2,089,366	Discretionary \$2,089,366
116 Program	\$2,089,366	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds	\$ \$ \$ \$2,089,366	Operating* \$ Other \$ TOTAL \$2,089,366 Explain ''Other:''	Non-ded. \$ Other \$ TOTAL \$2,089,366 Explain ''Other:''	Formula-based\$Local pass-thru\$Other\$TOTAL\$2,089,366
	Other: Other: Other:	Interest income	\$ \$ \$ \$	*Includes planning		Explain "Other:"
	Other: Other:	TOTAL	\$ \$ \$2,089,366		program: Discretionary grants ixed guide way projects. Proje	s to local transportation agencies ect approval by California
	\$2,060,678,111 \$2,208,814,477	Total from Page 2 TOTAL FUNDS				

■ Colorado State Transit Funding: Major Features

- A transportation funding bill was passed during the 2002 legislative session that provided state funding for future transit-related purposes. The bill set aside 10 percent of certain general fund transportation funds (Senate Bill 1 of 1997) for strategic, transit-related purposes. These funds are derived from state sales tax revenues that exceed certain thresholds.
- Those thresholds were exceeded for the first time in FY 2006. CDOT determined that funding would be made available for strategic projects, which it defined as capital and planning projects that increased mobility and made strategic regional connections.
- Funding is expected to be available through FY 2010 unless the legislature commits funding to other purposes that reduce the sales taxes revenues that exceed the threshold for Senate Bill 1.

(Colorado's fiscal year is July to June)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Senate Bill 1 Strategic Transit Program	\$21,800,000 Other: Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$21,800,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$20,554,000 Operating* \$1,246,000 Other \$ TOTAL \$21,800,000 Explain ''Other:'' *Includes planning Additional remarks on the	Non-ded. \$ Other \$ TOTAL \$21,800,000 Explain ''Other:''	Formula-based \$ Local pass-thru \$
	Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$ Explain ''Other:'' *Includes planning Additional remarks on th	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$ Explain ''Other:'' is program:	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$ Explain ''Other:''

Colorado State Transit Funding: Program Structure and Characteristics

Connecticut State Transit Funding: Major Features

- Total state transit funding increased from \$206.4 million in FY 2005 to \$225.6 million in FY 2006. This translates to a rise in per capita state funding from \$58.97 to \$64.37.
- The state funds virtually all transit in Connecticut. Minimal financial support for transit is provided by local governments, mostly for localized paratransit services.
- State operating support for bus services is provided on a deficit basis, driven by historic shares but subject to funding limitations in the state's biennial budget. The bus transit capital funding (FTA Section 5307) process involves pooling state and federally apportioned funds. Annual capital funding commitments are then determined through collaboration between the state and local transit operators.
- The state, through contractual arrangements, operates services in eight urban areas under the title of CT Transit. CT Transit services account for approximately 70 percent of transit services and 80 percent of transit ridership statewide. Through similar contractual arrangements the state subsidizes two commuter rail services, the New Haven Line operated by Metro North Railroad and Shore Line East operated by Amtrak.
- Connecticut DOT, through its Office of Transit and Ridesharing, administers a growing number of programs on a statewide basis, including ridesharing, United We Ride, New Freedoms, and jobs access.

(Connecticut's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	0	le Uses nount		f Funding .mount	Metho Distribu by Amo	ıtion
Capital Project Management Plan (Bonded)	\$34,000,000 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Ot *Include Additional r	s planning	Explain "Ot		Discretionary Formula-based Local pass-thru Other TOTAI Explain ''Other: on priorities negoti	
Rail Operations	\$86,241,201 Other: Other: Other: Other: Other: Other: State of the state of	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income TOTAL TOTAL-PAGE 1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Ot *Include	s planning	Explain "Ot		Discretionary Formula-based Local pass-thru Other TOTAI Explain ''Other: nuter rail service.	\$86,241,201 \$ \$ \$ \$ \$86,241,201

Connecticut State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Bus	\$87,284,423	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$87,284,42
Operations		Vehicle sales tax	\$	Operating* \$87,284,423	Non-ded.	Formula-based \$
1		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$87,284,423	TOTAL \$87,284,423	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$87,284,42
		Interest income	\$			Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$		is program: Support for urba	an, rural, and commuter express
	Other:		\$	bus operations.		
		TOTAL	\$87,284,423			
ADA	\$18,079,804	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$18,079,80
Non-ADA	• - , , ,	Vehicle sales tax	\$	Operating* \$18,079,804		Formula-based \$
Dialysis		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
-		Veh reg/lic/title fees	\$	TOTAL \$18,079,804	TOTAL \$18,079,804	Other \$
		Bond proceeds	\$	Explain ''Other:''	Explain "Other:"	TOTAL \$18,079,80
		Interest income	\$			Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$ \$		is program: Support for man	dated ADA and local Non-ADA
			\$ \$ \$	Additional remarks on th services.	is program: Support for man	dated ADA and local Non-ADA
	Other:	TOTAL	\$ \$ \$ \$18,079,804		is program: Support for man	dated ADA and local Non-ADA
	Other:	TOTAL	\$ \$ \$ \$18,079,804		is program: Support for man	dated ADA and local Non-ADA
	Other: Other:		\$ \$ \$ \$18,079,804		is program: Support for man	dated ADA and local Non-ADA
	Other: Other: \$120,241,201	TOTAL-PAGE 1 TOTAL FUNDS	\$ \$ \$ \$18,079,804		is program: Support for man	dated ADA and local Non-ADA

Connecticut State Transit Funding: Program Structure and Characteristics - Page 2 of 2

Delaware State Transit Funding: Major Features

- Total state transit funding decreased from \$72.6 million in FY 2005 to \$67.2 million in FY 2006. This translates to a decrease in per capita state funding from approximately \$89 to \$78.71.
- All public transit services are provided by the Delaware Transit Corporation, a division of the Delaware DOT.
- All services and programs are primarily funded through a single state trust fund, whose sources are bridge tolls, a portion of the gas tax, and vehicle registration fees. Additional revenue sources include passenger revenue and federal subsidy and grants.
- State funding provides 80 percent of the operating costs of the Delaware Transit Corporation.

(Delaware's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Rail Service Paratransit Fixed Route	\$60,080,200 Other: Other: Transport Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Bridge tolls ation Trust Fund TOTAL	\$ \$ \$ \$ \$ \$ \$60,080,200 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	transit system. Approved b	Explain "Other:" is program: Operating exper by State Legislature. NOTE: from bridge tolls, gas tax, and	Local pass-thru \$ Other \$60,080,200 TOTAL \$60,080,200 Explain ''Other:'' Legislated
Capital Program	\$7,100,000 Other: Other: Transport Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Bridge tolls ation Trust Fund	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$7,100,000 Operating* \$ Other \$ TOTAL \$7,100,000 Explain "Other:" *Includes planning	Non-ded. \$7,100,000 Other \$ TOTAL \$7,100,000 Explain ''Other:''	Local pass-thru \$ Other \$7,100,000 TOTAL \$7,100,000 Explain ''Other:'' Legislated
	Other: Other: \$67,180,200	TOTAL TOTAL FUNDS	\$ \$ \$7,100,000		is program: 4.2% on rail pres a amenities; 88.7% on facility p	servation; 7.0% on vehicle preservation, enhancement, and

Delaware State Transit Funding: Program Structure and Characteristics

District of Columbia Transit Funding: Major Features

- Total District funding for transit in FY 2006 was approximately \$212 million or about \$364.81 per capita. The bulk of these funds are dedicated to operating and capital subsidies for the Washington Metropolitan Area Transit Authority (WMATA).¹
- The District of Columbia uniquely acts as both a state and local funding source.

(DC's fiscal year is from October to September.)

¹ The District of Columbia per capita figure is artificially high. WMATA extends well beyond the District boundaries into Maryland and Virginia and, therefore, serves a population much larger than that of the District. Per capita figure is calculated only for District investment per District resident population.

2-26 State	FY 2006	State Sources	Dollar	Eligible Uses	Type of Funding	Method of Distribution
Program	ms Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Operating S	Subsidy \$166,633,000	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
to WMA	ЛТА	Vehicle sales tax	\$	Operating* \$166,633,000	Non-ded. \$166,633,000	Formula-based \$
		Gas tax	\$	Other \$	Other \$	Local pass-thru \$166,633,000
		Veh reg/lic/title fees	\$	TOTAL \$166,633,000	TOTAL \$166,633,000	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$166,633,000
		Interest income	\$	Includes all taxes and user		Explain "Other:"
	Other:	General Funds	\$166,633,000	fees collected in DC]
	Other:		\$	*Includes planning		
	Other:		\$ ©		· · · · · · · · · · · · · · · · · · ·	llion allocated to Maturkers 655.24
	Other:		\$ \$			llion allocated to Metrobus, \$55.24
	Other:	τοται	\$ \$166,633,000	million to Metrorali, \$11.81	million to Metro Access and \$1	0.3 million to debt services.
		TOTAL	\$100,033,000			
) I .	1
School Tr		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Subsidy		Vehicle sales tax	<u>\$</u>	Operating* \$4,670,000		
WMAT	ΓA	Gas tax	\$ •	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$4,670,000		
		Bond proceeds	<u>\$</u>	Explain "Other:"	Explain "Other:"	TOTAL \$4,670,000
		Interest income	\$			Explain "Other:"
	Other:	General funds	\$4,670,000]
	Other:	General funds	\$	*Includes planning	J	
	Other: Other:	General funds	\$4,670,000 \$ \$			
	Other: Other: Other:	General runds	\$	Additional remarks on this	program: The DC Omnibus B	e 11
	Other: Other:		\$ \$ \$ \$	Additional remarks on this authorizes the payment of 50	% of the base fare as subsidy for	udget Support Act of 1995 or the transportation of DC students
	Other: Other: Other:	TOTAL	\$	Additional remarks on this	% of the base fare as subsidy for	0 11
	Other: Other: Other:		\$ \$ \$ \$	Additional remarks on this authorizes the payment of 50	% of the base fare as subsidy for	0 11
	Other: Other: Other:		\$ \$ \$ \$	Additional remarks on this authorizes the payment of 50	% of the base fare as subsidy for	e 11
	Other: Other: Other: Other:		\$ \$ \$ \$	Additional remarks on this authorizes the payment of 50	% of the base fare as subsidy for	e 11

District of Columbia State Transit Funding: Program Structure and Characteristics - Page 1 of 3

	FY 2006					Method of		
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution		
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount		
Capital Subsidy	\$40,700,000	General sales tax	\$	Capital \$40,700,000	Dedicated \$	Discretionary \$		
to	\$ 10,700,000	Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$		
WMATA		Gas tax	\$	Other \$	Other \$	Local pass-thru \$40,700,000		
	4	Veh reg/lic/title fees	\$	TOTAL \$40,700,000		· · · ·		
		Bond proceeds	\$40,700,000		Explain "Other:"	TOTAL \$40,700,000		
		Interest income	\$			Explain "Other:"		
	Other:		\$	11				
	Other:		\$	*Includes planning		-		
	Other:		\$					
	Other:		\$	Additional remarks on this program: WMATA Capital Program.				
	Other:		\$	11		C C		
		TOTAL	\$40,700,000	11				
				·				
Section 5310	7	General sales tax	¢	Carrital	Dedicated \$	Discretioner		
	\$91,539	Vehicle sales tax	\$ \$	Capital \$ Operating* \$91,539	-	Discretionary \$ Formula-based \$		
Transportation for	\$91,539	Gas tax	\$ ¢	Other \$	Other \$			
the Elderly & Disabled Program		Veh reg/lic/title fees	\$ ¢	TOTAL \$91,539		Local pass-thru \$ Other \$		
Disabled Program		Bond proceeds	\$ ¢	Explain "Other:"	Explain "Other:"	TOTAL \$91,539		
		Interest income	\$ ¢	Explain Other:	Explain Other:			
	Othern		¢ ¢01.520	{		Explain "Other:"		
	Other: Other:	Federal grant	\$91,539 \$	*Includes planning		ᅬ		
	Other:		\$ \$	*includes planning		L		
	Other:		Ф Ф	Additional namerica or 41.5	nuoquome Driveta non an- fit -	requirations provide the metables		
			ጋ ፍ	funds associated with this gr		organizations provide the matching		
	Other:	TOTAL	\$ \$91,539		ant.			
		TOTAL	\$91,339	1				
	¢171 202 000	Total from mana 1						
	\$171,303,000	Total from page 1						
	¢313 004 530	TOTAL DACE 2						
	\$212,094,539	TOTAL PAGE 2						

District of Columbia State Transit Funding: Program Structure and Characteristics - Page 2 of 3

	FY 2006	9				Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
8		2		~	2	•
Section 5303	\$41,186	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Metropolitan Transit	,	Vehicle sales tax	\$	Operating* \$41,186		Formula-based \$
Planning Program		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
	1	Veh reg/lic/title fees	\$	TOTAL \$41,186		Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$41,186
		Interest income	\$		Explain Other.	Explain "Other:"
	Other:	interest meonie	\$41,186			Explain Other.
	Other:		\$	*Includes planning		
	Other:		\$	mendues plaining		
	Other:		\$	Additional remarks on thi	s program: DC matching fina	ncial assistance to the
	Other:		\$	Metropolitan Planning Orga		
	other.	TOTAL	\$41,186	interropontan Flamming orga		
			ψ11,100			
Section 5304		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Statewide Transit	\$10,782	Vehicle sales tax	\$	Operating* \$10,782		Formula-based \$
Planning		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
Program		Veh reg/lic/title fees	\$	TOTAL \$10,782		Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$10,782
		Interest income	\$			Explain "Other:"
	Other:		\$10,782			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$		s program: DC matching finar	icial assistance for transit
	Other:		\$	planning activities.		
		TOTAL	\$10,782			
	\$212,094,539	Total from page 2				
	\$212,146,507	TOTAL FUNDS				

District of Columbia State Transit Funding: Program Structure and Characteristics - Page 3 of 3

Florida State Transit Funding: Major Features

- Total state transit funding increased from \$149.7 million in FY 2005 to \$176.4 million in FY 2006 for a per capita cost of \$9.75.
- State funding supports the full spectrum of transit needs capital, operations, and planning.
- The Florida Legislature created the State New Starts program, funded with general revenues, to provide up to ½ of the nonfederal share of transit new starts projects.
- By state law, a minimum of 15% of state transportation trust fund dollars must be spent for public transportation, which includes transit, rail, aviation, seaports, and intermodal facilities. Transit makes up 5% of state transportation expenditures.
- Florida law requires the Department of Transportation to match FTA Section 5311(f) Intercity Bus Funds on a dollar for dollar basis.

(Florida's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
State Transit Block Grant	\$63,169,602 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax Rental car surchge	\$ \$41,565,598 \$19,077,220 \$ \$ \$ \$ \$2,526,784 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Non-ded. \$ Other \$ TOTAL \$63,169,602 Explain "Other:" is program: FTA Section 53	TOTAL \$63,169,60. Explain ''Other:''
Public Transit Service Development Program	\$7,902,582 Other: Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax Rental car surchge	\$ \$5,199,899 \$2,386,580 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Other:'' *Includes planning Additional remarks on th	Non-ded. \$ Other \$ TOTAL \$7,902,582 Explain "Other:" is program: Grants for 2-3 yes naintenance, marketing and tec	TOTAL \$7,902,583 Explain "Other:"

Florida State Transit Funding: Program Structure and Characteristics - Page 1 of 4

State	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Transit		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$8,490,425
Corridor	\$8,490,425	Vehicle sales tax	\$	Operating* \$8,490,425	Non-ded.	Formula-based \$
Program		Gas tax	\$5,586,700	Other \$	Other \$	Local pass-thru \$
0		Veh reg/lic/title fees	\$2,564,108	TOTAL \$8,490,425	TOTAL \$8,490,425	Other \$
1		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$8,490,425
1		Interest income	\$			Explain "Other:"
1	Other:	Aviation fuel tax	\$			
1	Other:	Rental car surchge	\$339,617	*Includes planning		
	Other:		\$			
	Other:		\$		is program: Grants for capit	al or operating in state-designated
1	Other:		\$	corridors.		
		TOTAL	\$8,490,425			
Commuter		General sales tax	\$	Capital \$	Dedicated \$	
Assistance		General sales tak	¢	Çapital 🗘		Discretionary IS
1 10010 0010 0	\$7,537,081	Vehicle sales tax	\$	Operating* \$7 537 081		Discretionary \$ Formula-based \$
Program	\$7,537,081	Vehicle sales tax Gas tax	\$ \$4,959,399	Operating* \$7,537,081 Other \$	Non-ded. \$	Formula-based \$
Program	\$7,537,081	Gas tax	\$ \$4,959,399 \$2,276,198	Other \$	Non-ded. \$ Other \$	Formula-based \$ Local pass-thru \$
Program	\$7,537,081	Gas tax Veh reg/lic/title fees	\$ \$4,959,399 \$2,276,198 \$	Other \$ TOTAL \$7,537,081	Non-ded. \$ Other \$ TOTAL \$7,537,081	Formula-based\$Local pass-thru\$Other\$
Program	\$7,537,081	Gas tax		Other \$	Non-ded. \$ Other \$	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081
Program	\$7,537,081	Gas tax Veh reg/lic/title fees Bond proceeds		Other \$ TOTAL \$7,537,081	Non-ded. \$ Other \$ TOTAL \$7,537,081	Formula-based\$Local pass-thru\$Other\$
Program		Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax	\$2,276,198 \$ \$	Other \$ TOTAL \$7,537,081	Non-ded. \$ Other \$ TOTAL \$7,537,081	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081
Program	Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$2,276,198 \$ \$ \$	Other \$ TOTAL \$7,537,081 Explain "Other:"	Non-ded. \$ Other \$ TOTAL \$7,537,081	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081
Program	Other: Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax	\$2,276,198 \$ \$ \$	Other \$ TOTAL \$7,537,081 Explain "Other:" *Includes planning	Non-ded. \$ Other \$ TOTAL \$7,537,081 Explain "Other:"	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081
Program	Other: Other: Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax	\$2,276,198 \$ \$ \$	Other \$ TOTAL \$7,537,081 Explain "Other:" *Includes planning	Non-ded. \$ Other \$ TOTAL \$7,537,081 Explain "Other:" is program: Grants for TMA	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081 Explain ''Other:''
Program	Other: Other: Other: Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax	\$2,276,198 \$ \$ \$ \$ \$301,484 \$ \$ \$ \$	Other \$ TOTAL \$7,537,081 Explain "Other:" *Includes planning Additional remarks on thi	Non-ded. \$ Other \$ TOTAL \$7,537,081 Explain "Other:" is program: Grants for TMA	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081 Explain ''Other:''
Program	Other: Other: Other: Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax Rental car surchge	\$2,276,198 \$ \$ \$ \$ \$ \$ 301,484 \$ \$ \$ \$	Other \$ TOTAL \$7,537,081 Explain "Other:" *Includes planning Additional remarks on thi	Non-ded. \$ Other \$ TOTAL \$7,537,081 Explain "Other:" is program: Grants for TMA	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081 Explain ''Other:''
Program	Other: Other: Other: Other: Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax Rental car surchge	\$2,276,198 \$ \$ \$ \$ \$ \$ 301,484 \$ \$ \$ \$	Other \$ TOTAL \$7,537,081 Explain "Other:" *Includes planning Additional remarks on thi	Non-ded. \$ Other \$ TOTAL \$7,537,081 Explain "Other:" is program: Grants for TMA	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081 Explain ''Other:''
Program	Other: Other: Other: Other: Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income Aviation fuel tax Rental car surchge	\$2,276,198 \$ \$ \$ \$ \$ \$ 301,484 \$ \$ \$ \$	Other \$ TOTAL \$7,537,081 Explain "Other:" *Includes planning Additional remarks on thi	Non-ded. \$ Other \$ TOTAL \$7,537,081 Explain "Other:" is program: Grants for TMA	Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$7,537,081 Explain ''Other:''

Florida State Transit Funding: Program Structure and Characteristics - Page 2 of 4

State	FY 2006 Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Method of Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
	_					
Park and		General sales tax	\$	Capital \$2,475,192	Dedicated \$	Discretionary \$2,475,192
Ride	\$2,475,192	Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
Program		Gas tax	\$1,628,676	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$747,508	TOTAL \$2,475,192	TOTAL \$2,475,192	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$2,475,192
		Interest income	\$			Explain "Other:"
	Other:	Aviation fuel tax	\$]]
	Other:	Rental car surchge	\$99,008	*Includes planning		
	Other: Other:		\$ \$		•	
	Other: Other:		5 ¢	Additional remarks on th	is program: Project grants.	
	Other.	TOTAL	\$ \$2,475,192			
		TOTAL	\$2,475,192			
Match Section 5303	1	Compared and an toru	¢	Conital \$2.651.610	Dedicated \$	Diametianama
Section 5311		General sales tax Vehicle sales tax	\$ \$	Capital \$3,651,619 Operating* \$100,000		Discretionary \$ Formula-based \$
Section 5311 Section 5310	\$3,751,619	Gas tax	\$ \$2,468,565	Other \$	Other \$	Local pass-thru \$
Section 5311(f)		Veh reg/lic/title fees	\$1,132,989	TOTAL \$3,751,619		
]	Bond proceeds	\$1,152,767 \$	Explain "Other:"	Explain "Other:"	TOTAL \$3,751,619
		Interest income	\$	Explain Other.		Explain "Other:"
	Other:	Aviation fuel tax	\$			
	Other:	Rental car surchge	\$150,065	*Includes planning	1	1
	Other:	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	\$	· · · · · · · · · · · · · · · · · · ·		
	Other:		\$	Additional remarks on th	is program: Grants for up to	1/2 non-Federal share capital.
	Other:		\$			Federal Section 5311(f) Intercity
		TOTAL	\$3,751,619	Bus Funds which may be u	sed for operating expenses.	
	\$87,099,690	Total from Page 2				
	\$93,326,501	SUBTOTAL				

Florida State Transit Funding: Program Structure and Characteristics - Page 3 of 4

	FY 2006							Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ition
Programs	Funds	of Funding	Amounts	by A	mount		nount	by Amo	ount
						Ť			
State	7	General sales tax	\$	Capital	\$65,000,000	Dedicated	\$	Discretionary	\$65,000,000
New	\$65,000,000		\$	Operating*	\$05,000,000 \$	Non-ded.	\$	Formula-based	\$05,000,000
Starts	\$05,000,000	Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
510115		Veh reg/lic/title fees	\$		\$65,000,000		\$65,000,000	Other	\$
		Bond proceeds	\$	Explain "Of		Explain "Oth	, ,		\$65,000,000
		Interest income	\$ \$					Explain "Other:	
	Other:	Aviation fuel tax	\$					Explain Other:	
	Other:		\$	*Include	s planning]	
		Rental car surchge	+		s planning				
	Other: Other:	Documentary stamps	\$65,000,000		omoules on 41-	a nuograma O	nomta farrer t	1/2 man E - 11 1	no of oc. : t-1
			\$			it New Starts Pr		1/2 non-Federal sha	ire of capital,
	Other:	TOTAL	\$		natch to Transi	it New Starts Pr	ojects.		
		TOTAL	\$65,000,000	1					
Transportation	7	General sales tax	\$	Capital	\$1,400,000	Dedicated	\$	Discretionary	\$
Disadvantaged	\$18,065,000	Vehicle sales tax	\$	Operating*	\$16,665,000		\$	Formula-based	\$
Trust Fund	\$18,005,000	Gas tax	\$11,886,770		\$10,005,000	Other	\$18,065,000	Local pass-thru	\$
(Coor. Trnsp.)		Veh reg/lic/title fees	\$5,455,630		\$ \$18,065,000		\$18,065,000	Other	ф С
(Coor. Thisp.)	4	Bond proceeds	\$5,455,050	Explain "Of	, ,	Explain "Oth	, ,		\$ \$18,065,000
		Interest income	\$ ¢	Explain O	ner:	-	ler:	Explain "Other:	
	Otherm		¢	41		Legislated		Explain "Other:	
	Other:	Aviation fuel tax	\$					1	
	Other:	Rental car surchge	\$722,600	*Include	s planning				
	Other:		\$			-			
	Other:		\$		emarks on th	is program:			
		TOTAL	\$18,065,000]					
	\$93,326,501	Total from page 3	;		-	n Management Ag			
		_		NOTE: Block	Grant Formula	based on 1/3 pop	ulation, 1/3 ride	ership 1/3 revenue mile	es
	\$176,391,501	TOTAL FUNDS							

Florida State Transit Funding: Program Structure and Characteristics - Page 4 of 4

Georgia State Transit Funding: Major Features

- Total state transit funding in FY 2006 was about \$4.8 million or \$0.50 per capita.
- The state transit funding came from the annual state budget appropriations process.
- The state provides capital and planning funds, but no transit operating support.
- State funding for the Metropolitan Atlanta Rapid Transit Authority (MARTA) is included within the urban capital program.
- The state provides capital assistance for 14 urban and 103 rural transit systems. In addition, the state provides planning support for 14 MPOs.
- All rural providers are local or county governments, some of whom contract with other providers for service. Georgia DOT representatives assist rural areas in service planning and capital budgeting.
- Through the Georgia Transit Association (GTA), transit agencies are currently developing proposals for alternative transportation revenue sources for both urban and rural transit systems for operating assistance.

(Georgia's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Urban Capital Program	\$4,150,067 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$4,150,067 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1/2 non-Federal share of ca match supports federal form	pital projects in urbanized are nula allocations. Excess feder	Discretionary Formula-based \$4,150,06' Local pass-thru Other \$ TOTAL \$4,150,06' Explain "Other:" ernor's Apportionment, supports tas based on local TIPs. State ral allocations are distributed by nue vehicle miles, and trips per
Rural Capital Program	\$357,369 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$357,369 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Explain "Other:" is program: Supports 1/2 nor	Discretionary \$ Formula-based \$357,369 Local pass-thru \$ Other \$ TOTAL \$357,369 Explain "Other:" -Federal share of capital projects aral Transportation Improvement

Georgia State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006	8 8			C	,		Metho	d of
State	Total Prog.	State Sources	Dollar	Eligih	le Uses	Type of	f Funding	Distribu	
Programs	Funds	of Funding	Amounts	-	mount		mount	by Amo	
Trograms	T unus	or i unung	Timounts		litouiit		inount		Junio
		a			*		.	1	.
Planning	\$188,547	General sales tax	\$188,547	Capital	\$	Dedicated	\$	Discretionary	\$
Support		Vehicle sales tax	\$	Operating*	\$188,547	Non-ded.	\$188,547	Formula-based	\$188,547
Program		Gas tax	\$	Other		Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	TOTAL		ТОТА		Other	\$
		Bond proceeds	\$	Explain "Ot	her:"	Explain "Ot	her:''	TOTAI	\$188,547
		Interest income	\$					Explain "Other:	
	Other:		\$						
	Other:		\$	*Include	s planning				
	Other:		\$	1					
	Other:		\$	Additional r	emarks on th	is program: 7	The Georgia DO	OT supports MPO pl	anning in 15
	Other:		\$					n population factors	
		TOTAL	\$188,547					tributed to MPOs for	
			\$100,017	planning stud	· · · ·		,, <u>,</u>		- F
				r					
	1	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$
		Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
	1	Veh reg/lic/title fees	\$	TOTAI	\$	ТОТА	*	Other	\$
		Bond proceeds	\$	Explain "Ot		Explain "Ot		TOTAI	\$
		Interest income	\$		iici .		ner.	Explain "Other:	
	Oth any	interest income	ን ኖ					Explain Other.	
	Other:		Ф Ф	×T1 1	a planz]	
	Other:		2	*include	s planning				
	Other:		\$						
	Other:		\$	Additional r	emarks on th	is program:			
	Other:		\$						
		TOTAL	. \$						
	\$4,507,436	Total from page 1							
		• 0							

Georgia State Transit Funding: Program Structure and Characteristics - Page 2 of 2

■ Hawaii State Transit Funding: Major Features

• The state of Hawaii has delegated responsibility for transit funding to the four county agencies of Kauai, Oahu, Maui, and Hawaii.

The state of Hawaii does sometimes provide additional funds for transit.

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
		Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$	TOTAL \$	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$
		Interest income	\$		_	Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes plannin	g	
	Other:		\$			
	Other:		\$	Additional remarks o	on this program:	
	Other:		\$			
		TOTAL	. \$			
		NO STATE FUNDI		ED		
		FOR TRANSIT IN	FY 2006.			

Hawaii State Transit Funding: Program Structure and Characteristics

■ Idaho State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$312,000 or \$0.21 per capita.
- State transit funds are taken entirely from Idaho Transportation Department's miscellaneous revenues. Gas tax funds are restricted to road spending by the state constitution, and the legislature has not allowed general fund monies to be appropriated for transit.
- Local matches are generally funded by property taxes or donations.

(Idaho's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
	S312,000 S312,000 Other: Miscellane Other: Other: Other: Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	*Includes planning Additional remarks on th First, Federal funds are allo	Non-ded. \$ Other \$ TOTAL \$312,000 Explain "Other:" is program: Discretionary al ocated by formula, state funds llars provide a 8% match. (Ida	TOTAL \$312,000 Explain "Other:" Ilocation for vehicle purchase.
	Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$ Explain "Other:" *Includes planning Additional remarks on th	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$ Explain "Other:"	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$ Explain ''Other:''

Idaho State Transit Funding: Program Structure and Characteristics

Illinois State Transit Funding: Major Features

- Total state transit funding in FY 2006 is \$489.2 million or \$38.12 per capita.
- Operating assistance is funded from general revenue funds and includes a fare reimbursement program, debt service on capital bonds, and general operating assistance. Systems can receive operating assistance for providing reduced fare to the elderly and persons with disabilities. The amount available each year is determined through the legislative process.
- General fund operating assistance for downstate transit operators (outside the Metro East area) cannot exceed 55 percent of any recipient's operating budget. The Northeastern Illinois Regional Transportation Authority (RTA) area has a minimum fare box recovery rate of 50 percent.
- State Reduced Fare Program: These funds reimburse transit systems for the loss in revenue incurred by providing reduced fares to students, elderly persons, and persons with disabilities. FY 2006 \$37.3 million.

(Illinois' fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Operating Assistance Program	\$489,200,000 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$489,200,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Revenue Funds (GRF) equa	Other \$ TOTAL \$489,200,000 Explain "Other:" is program: Northeast Illino	Discretionary \$ Formula-based \$489,200,000 Local pass-thru \$ Other \$ TOTAL \$489,200,000 Explain ''Other:'' is (RTA system) receives General collected in northeast Illinois. F equal to 80% of 2/32 of the
		General sales tax Vehicle sales tax Gas tax	\$ \$ \$	of the 3/32 of the sales tax FY 2006. Capital \$ Operating* \$ Other \$	collected in those areas up to Dedicated Non-ded. \$ Other \$	55% of their operating budget in Discretionary \$ Formula-based \$ Local pass-thru \$
	Other: Other: Other: Other: Other:	Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	TOTAL \$ Explain "Other:" *Includes planning Additional remarks on th	TOTAL \$ Explain ''Other:''	Other \$ TOTAL \$ Explain ''Other:''
	\$489,200,000	TOTAL TOTAL FUNDS				

Illinois State Transit Funding: Program Structure and Characteristics

■ Indiana State Transit Funding: Major Features

- State transit funding increased from \$37 million in FY 2005 to \$40 million in FY 2006. This translates to an increase in per capita state funding from \$5.91 to \$6.37.
- Operating and capital funds for transit are administered through the public mass transportation fund. The state sales and use tax is applied to this fund.
- The Indiana Department of Transportation administers the section 5303, 5310, 5311, and 5313 grant programs. Indiana has received over \$15 million in grant awards from these programs in FY 2006.
- Regional transportation authorities have been established in northwest and central Indiana. The Regional Development Authority, representing Lake and Porter counties, includes a Regional Bus Authority charged with developing regional bus service. In central Indiana, the Central Indiana Regional Transportation Authority has been created for the Indianapolis metro area encompassing nine counties.

(Indiana's fiscal year is from July to June.)

Fund (.635%) Gas tax \$ Other \$ Other \$ Other \$ Local pass-thru \$ Weh reg/lic/title fees \$ TOTAL [\$32,700,000 TOTAL [\$32,700,000 TOTAL [\$32,700,000 TOTAL [\$32,700,000 Other \$ TOTAL [\$32,700,000 TOTAL [State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Service \$7,514,028 Vehicle sales tax \$ Operating* \$ Non-ded. \$ Formula-based \$ Fund (.14%) Gas tax \$ Other \$7,514,028 Other \$ Local pass-thru \$ Veh reg/lic/title fees \$ TOTAL \$7,514,028 TOTAL \$7,514,028 Other \$ Local pass-thru \$ Bond proceeds \$ Explain ''Other:'' Explain ''Other:'' Explain ''Other:'' Formula-based \$ Other: \$ \$ TOTAL \$7,514,028 TOTAL \$7,514,028 Other \$ Other: \$ \$ Explain ''Other:'' Explain ''Other:'' Formula-based \$ Other: \$ \$ Additional remarks on this program: Funding for rail service between South Bend	Transportation	Other: Other: Other: Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Operating* \$ Other \$ TOTAL \$32,700,000 Explain "Other:" *Includes planning Additional remarks on the	Non-ded. \$ Other \$ TOTAL \$32,700,000 Explain "Other:" is program: Allotted based o	Formula-based \$32,700 Local pass-thru \$ Other \$ TOTAL \$32,700 Explain "Other:"
Interest income \$ Explain "Other:" Other: \$ *Includes planning Explain "Other:" Other: \$ *Includes planning Explain "Other:" Other: \$ Additional remarks on this program: Funding for rail service between South Bend	Service	\$7,514,028	Vehicle sales tax Gas tax	\$ \$	Operating* \$ Other \$7,514,028	Non-ded. \$ Other \$	Formula-based \$ Local pass-thru \$
TOTAL \$7,514,028		Other: Other:		\$	*Includes planning Additional remarks on thi	is program: Funding for rail s	Explain "Other:"

Iowa State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$10.5 million or about \$3.64 per capita.
- State legislation allocates 1/20 of the first \$0.04 of the use tax on the sale of motor vehicles and accessory equipment to the support of public transit.
- Of the total amount available for transit support in any given year, \$300,000 are initially reserved for "special projects" to enhance the transit program, while the rest of the funds are distributed on the basis of a performance-based formula to the state's 19 urban and 16 regional transit systems to be used at the discretion of the local transit policy board for projects supporting public transit.
- Special projects are generally statewide in scope and include such items as coordination projects with human service agencies, a statewide transit awareness campaign, a fellowship program for transit systems in communities with populations greater than 50,000 (similar to what is made available to rural systems using the FTA Rural Transit Assistance Program [RTAP]), and projects for the introduction of advanced technologies. Of the set-aside special projects, any part not needed for such purposes can be distributed to the transit systems via the formula.
- Iowa's distribution formula makes an initial split in funding between the state's urban transit systems and the multi-county regional transit systems. This is based on total revenue miles provided by each peer group. Then within each peer group, each system receives an allocation of state transit assistance, which is based 50 percent on the amount of locally determined income generated in the previous year in comparison with peers, 25 percent on ridership efficiencies in comparison with peers.
- Formula funds are distributed to transit systems monthly upon receipt by DOT.

(Iowa's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
State Transit Assistance (formula projects)	\$10,542,863Other:Other:Other:Other:Other:Other:Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$10,542,863 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Split between regional syst	Explain "Other:" is program: Support of publi ems and urban systems based ution 50% based on locally de	Discretionary \$ Formula-based \$10,542,863 Local pass-thru \$ Other \$ TOTAL \$10,542,863 Explain ''Other:'' \$ ic transit operations and capital. on revenue miles (about 50/50). erived income (LDI), 25% based
State Transit Assistance Special Projects (fixed)	\$300,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$300,000 \$ \$ \$	Capital \$ Operating* \$ Other \$300,000 TOTAL \$300,000		Discretionary \$300,000 Formula-based \$ Local pass-thru \$ Other \$
	Other: Other: Other: Other: Other:	Bond proceeds Interest income TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Other:'' *Includes planning Additional remarks on th advanced technologies, etc	Explain "Other:" is program: Statewide projec	TOTAL \$300,000 Explain ''Other:''
	\$10,842,863	TOTAL FUNDS				

Iowa State Transit Funding: Program Structure and Characteristics

Kansas State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$6.0 million or \$2.17 per capita. The state has programmed \$6.0 million per fiscal year through FY 2009.
- The source of the funds is the state Highway Fund, which is divided between rural (41 percent) and urban (59 percent) transit operators and is used for operating and capital needs.
- The selection process for funding begins by needs requests, which are compiled by various transit operators. These needs requests are then screened by 15 coordinated transit districts (CTDs), which view the requests in light of district wide needs. The recommendations made by the CTDs are then forwarded to the state DOT transit section, which notifies the final fund recipients.

(Kansas' fiscal year is from June to July.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount		
Rural Operating Assistance	\$1,600,000 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income State Highway Fund	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	*Includes planning Additional remarks on th needs.	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$1,600,000 Explain ''Other:'' is program: Discretionary al	Discretionary \$1,600,0 Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$1,600,0 Explain "Other:"
Urban Operating Assistance	\$2,210,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	Capital \$ Operating* \$2,210,000 Other \$ TOTAL \$2,210,000	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$2,210,000	Discretionary \$2,210,0 Formula-based \$ Local pass-thru \$ Other \$
	Other: Other: Other: Other: Other:	Bond proceeds Interest income State Highway Fund	\$ \$2,210,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$]	Explain ''Other:'' is program: Discretionary all	TOTAL \$2,210,0 Explain "Other:"
	\$3,810,000	Subtotal-Page 1				

Kansas State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006	<u> </u>				Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Rural	\$860,000	General sales tax	\$	Capital \$860,000	Dedicated \$	Discretionary \$860,000
Capital		Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
Assistance		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
	3	Veh reg/lic/title fees	\$	TOTAL \$860,000	TOTAL \$860,000	· · · · · · · · · · · · · · · · · · ·
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$860,000
		Interest income	\$			Explain "Other:"
	Other:	State Highway Fund	\$860,000			
	Other:		\$	*Includes planning	-	
	Other:		\$			
	Other:		\$	Additional remarks on th	is program: Discretionary al	location based on identified
	Other:		\$	needs.		
		TOTAL	. \$860,000			
Urban	ו	General sales tax	\$	Capital \$1,330,000	Dedicated \$	Discretionary \$1,330,000
Capital	\$1,330,000	Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
Assistance	\$1,550,000	Gas tax	\$ \$	Other \$	Other \$	Local pass-thru \$
715515141100	1	Veh reg/lic/title fees	\$	TOTAL \$1,330,000		
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$1,330,000
		Interest income	\$ \$	Explain Other.		Explain "Other:"
	Other:	State Highway Fund	\$1,330,000			
	Other:	State Highway I and	\$	*Includes planning		1
	Other:		\$ \$	menudes planning		
	Other:		\$	Additional remarks on th	is program: Discretionary all	ocation based on identified needs.
	Other:		\$		Program. Discretionary an	souther subou on ruchtmou noous.
	0.1101.	TOTAL	\$1,330,000			
			\$1,550,000			
				1		
	\$3.810.000	Total from nage 1				
	\$3,810,000	Total from page 1				

Kansas State Transit Funding: Program Structure and Characteristics - Page 2 of 2

Kentucky State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$1.7 million or about \$0.40 per capita.
- The state uses state general funds to match up to one-half of the local shares of capital projects. While state funds are also eligible for operating costs, no state funds have been appropriated for this purpose.
- Prioritization of funds occurs in the following order: elderly and disabled program, rural program, small urban systems, and large urban areas.
- Generally, the state requests funding for about 150 elderly and disabled program vehicles and is provided funding for approximately 40. Vehicle replacement criteria such as mileage, age, clientele, ridership, and other vehicle factors are used to prioritize funds. Funds are not available for service expansion, only system preservation (i.e., replacement of aging vehicles).

(Kentucky's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Elderly and Disabled Care	\$187,000Other:Other:Other:Other:Other:Other:Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$187,000 Operating* \$ Other \$ TOTAL \$187,000 Explain ''Other:'' *Includes planning Additional remarks on th	Non-ded. \$ Other \$ TOTAL \$187,000 Explain ''Other:''	Discretionary \$ Formula-based \$187,00 Local pass-thru \$ Other \$ TOTAL \$187,00 Explain "Other:"
Rural Capital and Discretionary	\$1,273,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds	\$ \$ \$ \$ \$	Capital \$1,273,000 Operating* \$ Other \$ TOTAL \$1,273,000 Explain ''Other:''	Non-ded. \$ Other \$	Discretionary \$ Formula-based \$1,273,00 Local pass-thru \$ Other \$ TOTAL \$1,273,00
	Other: Other: Other: Other: Other:	Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	*Includes planning Additional remarks on th	is program: Formula match c	Explain "Other:"
	\$1,460,000	TOTAL-PAGE 1				

· ·	FY 2006	0 0				0		Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	f Funding	Distribu	ution
Programs	Funds	of Funding	Amounts	by A	mount	by A	mount	by Am	ount
Small	\$240,000	General sales tax	\$	Capital	\$240,000	Dedicated	\$	Discretionary	\$
Urban	, i i i i i i i i i i i i i i i i i i i	Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$240,000
Capital		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
1		Veh reg/lic/title fees	\$	ΤΟΤΑΙ	\$240,000	тота	L \$240,000	Other	\$
		Bond proceeds	\$	Explain ''Ot	her:"	Explain "Ot	ther:"	ΤΟΤΑΙ	\$240,000
		Interest income	\$	11				Explain "Other:	
	Other:		\$	1					
	Other:		\$	*Include	s planning				
	Other:		\$	1					
	Other:		\$	Additional r	emarks on th	is program: H	Formula match	of up to 10% of cap	ital projects.
	Other:		\$	1					
		TOTAL	\$240,000)					
	7	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$
		Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	ΤΟΤΑΙ	2 \$	ТОТА	L \$	Other	\$
		Bond proceeds	\$	Explain "Ot	her:"	Explain "Ot	ther:"	TOTAI	L \$
		Interest income	\$	1				Explain "Other:	••
	Other:		\$]					
	Other:		\$	*Include	s planning				
	Other:		\$						
	Other:		\$	Additional r	emarks on th	is program:			
	Other:		\$	_					
		TOTAL	\$]					
	\$1,460,000	Total from page 1							
	\$1 700 000	TOTAL FUNDS							
	Ψ1,700,000								

Kentucky State Transit Funding: Program Structure and Characteristics - Page 2 of 2

Louisiana State Transit Funding: Major Features

- Total state transit funding for FY 2006 was \$4,962,500 or \$1.16 per capita.
- A total of \$4,838,437 was allocated to 12 urban and small urban transit providers in accordance with a formula established in the Louisiana Legislature.
- \$124,063 was allocated to fund 5311 capital projects for rural transit providers.

(Louisiana's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
ll eligible 5311 (non-urban) programs	\$124,063Other:Other:Other:Other:Other:Other:Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$124,063 Operating* \$ Other \$ TOTAL \$124,063 \$124,063 Explain ''Other:'' *Includes planning Additional remarks on thi	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$124,063 Explain "Other:"	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$12 Explain ''Other:''
All 5307		General sales tax Vehicle sales tax	\$ \$	Capital \$ Operating* \$	Dedicated \$ Non-ded. \$	Discretionary \$ Formula-based \$
All 5307 programs	\$4,838,437 Other: Other: Other: Other:			Operating* \$ Other \$ TOTAL \$4,838,437 Explain "Other:" *Includes planning		Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$4,83 Explain ''Other:''

Maine State Transit Funding: Major Features

- Total state transit operating funding in FY 2006 was \$505,000 or \$0.38 per capita.
- The constitutional barrier to using state highway tax dollars for nonhighway purposes limits funding for transit. However, the Transit Bonus Program (which is capped at 1 percent of the State Highway Tax), gives towns a bonus in their local roads accounts if they increase their contributions to transit.

(Maine's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Public Transportation Fund	Other: Misc. fees Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income s -off road fuel tax TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$505,000 Other \$ TOTAL \$505,000 Explain ''Other:'' *Includes planning Additional remarks on th Federal transit grants.	Other \$	TOTAL \$505,000 Explain "Other:"
Passenger Related Improvements		General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$
	Other: Other: Other: Other: Other:	Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Other:'' *Includes planning Additional remarks on th	Explain "Other:"	TOTAL \$ Explain "Other:"
	\$505,000	TOTAL TOTAL FUNDS	. \$	<u>}</u>		

Maine State Transit Funding: Program Structure and Characteristics

Maryland State Transit Funding: Major Features

- Total state transit funding was \$811.4 million in State Fiscal Year 2006. This equates to \$144.50 in per capita expenditures.
- Funding to support all modal expenditures flows through the Transportation Trust Fund. The state legislature allocates funding to each modal administration based on budget requests.
- For the combined bus, Metro subway, and light rail systems in Baltimore, the Maryland Transit Administration (MTA) is required by statute to recover 40 percent of its transit operating expense through fares, with a goal of 50 percent recovery. For the MARC commuter trains, the MTA is required by statute to recover 50 percent of its transit operating expenses.

(Maryland State Fiscal Year 2006 began on July 1, 2005 and ended on June 30, 2006.)

	FY 2006	0 0				0		Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ıtion
Programs	Funds	of Funding	Amounts	by A	nount	by An	nount	by Am	ount
Large Urban Area	\$542,068,000	General sales tax	\$	Capital	\$165,886,000	Dedicated	\$	Discretionary	\$542,068,000
Program		Vehicle sales tax	\$169,125,216	Operating*	\$376,182,000		\$542,068,000	Formula-based	\$
(Baltimore)		Gas tax	\$178,340,372	Other	\$	Other	\$	Local pass-thru	\$
	-	Veh reg/lic/title fees	\$123,591,504	TOTAL	\$542,068,000	TOTAI	\$542,068,000	-	\$
		Bond proceeds	\$23,308,924	Explain "Ot		Explain "Oth	ner:"	TOTA	L \$542,068,000
		Interest income	\$	-		-		Explain "Other:	**
	Other: Corporate	Income Tax	\$47,701,984						
	Other:		\$	*Include	s planning			1	
	Other:		\$					-	
	Other:		\$	Additional r	emarks on th	is program: Fu	unds Maryland	Transit Administra	tion (MTA)
	Other:		\$	services in B	altimore Metro	Area and Balti	imore/Washing	gton commuter oper	ating
		TOTAL	\$542,068,000	expenses.					
	1	General sales tax	\$	Capital	\$59,228,000	Dedicated	\$	Discretionary	\$1,648,000
Large Urban	\$256,094,000	Vehicle sales tax	\$79,901,328	Operating*	\$196,866,000		\$256,094,000	Formula-based	\$254,446,000
Program (DC/MD	\$ 20 0,05 1,000	Gas tax	\$84,254,926	Other	\$	Other	\$	Local pass-thru	\$
Suburban Area)		Veh reg/lic/title fees	\$58,389,432		\$256,094,000		\$256,094,000	-	\$
Sucurear in the a	1	Bond proceeds	\$11,012,042	Explain "Ot		Explain "Oth			\$256,094,000
		Interest income	\$			r		Explain "Other:	
	Other: Corporate		\$22,536,272						
	Other:		\$	*Include	s planning				
	Other:		\$		1 8			L	
	Other:		\$	Additional re	marks on this p	orogram: Formu	la-based Mary	land share of Wash	ington
	Other:		\$					urban Washington t	
		\$256,094,000	*		•	/	County, Prince Ge		
			. , ,	and the Corri	dor Transporta	ation Corporatio	on (CTC) whic	h is a charitable cor	poration.
Subsidy to the CTC is discretionary, not formula based.									
	\$798,162,000	SUBTOTAL OF FU	NDS						

	FY 2006							Method	of
State	Total Prog.	State Sources	Dollar	Eligibl		Type of I	Funding	Distribut	tion
Programs	Funds	of Funding	Amounts	by Ar	nount	by Am	ount	by Amou	ınt
Small	\$2,492,000	General sales tax		Capital	\$537,000	Dedicated		Discretionary	\$2,492,000
Urban		Vehicle sales tax	\$777,504	Operating*	\$1,955,000	Non-ded.	\$2,492,000	Formula-based	
Program		Gas tax	\$819,868	Other		Other		Local pass-thru	
	-	Veh reg/lic/title fees	\$568,176	TOTAL	\$2,492,000	TOTAL	\$2,492,000	Other	
		Bond proceeds	\$107,156	Explain "Ot	her:"	Explain "Othe	er:''	TOTAL	\$2,492,000
		Interest income						Explain "Other:"	
	Other: Corporate Ir	ncome Tax	\$219,296						
	Other:			*Includes	s planning				
	Other:								
	Other:							ating assistance matcl	h for 5307
	Other:			programs. Up	to 10% capit	tal assistance ma	tch for 5307.		
		TOTAL	\$2,492,000						
Statewide Special	7	General sales tax		Capital		Dedicated		Discretionary	
Transportation	\$4,306,000	Vehicle sales tax	\$1,343,472	Operating*	\$4,306,000		\$4,306,000	Formula-based	\$4,306,000
Assistance	\$1,500,000	Gas tax	\$1,416,674		\$1,500,000	Other	\$1,500,000	Local pass-thru	\$1,500,000
Program		Veh reg/lic/title fees	\$981,768		\$4,306,000	TOTAL	\$4,306,000	Other	
Trogram	_	Bond proceeds	\$185,158	Explain "Ot	, ,	Explain "Othe	, ,	TOTAL	\$4,306,000
		Interest income	\$100,100					Explain "Other:"	
	Other: Corporate I		\$378,928						
	Other:		<i>\$2,0,720</i>	*Includes	planning			1	
	Other:				1			L	
	Other:			Additional r	emarks on th	is program: All	ocates 60% of	f funds evenly to prov	viders; 40%
	Other:					lerly/disabled po		• •	,
		TOTAL	\$4,306,000			- 1	L	-	
			. , - , - • •	'					
	\$798,162,000	Total from page 1							
	. ,)	• 0							
	\$804,960,000	SUBTOTAL OF FU	NDS						

Maryland State Transit Funding: Program Structure and Characteristics - Page 2 of 4

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method Distribut by Amou	ion
ADA Services	\$2,427,000 Other: Corporate In Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income noome Tax TOTAL	\$ \$757,224 \$798,483 \$553,356 \$104,361 \$ \$213,576 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital 9 Operating* \$2,427,000 Other 9 TOTAL \$2,427,000 Explain ''Other:'' *Includes planning Additional remarks on th counties or human services	Other \$ TOTAL \$2,427,000 Explain "Other:"	Local pass-thru Other TOTAL Explain ''Other:''	\$2,427,00 \$2,427,00 \$2,427,00
Job Access	\$1,154,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds	\$ \$360,048 \$379,666 \$263,112 \$49,622	Capital 9 Operating* \$1,154,000 Other 9 TOTAL \$1,154,000 Explain ''Other:''	S Other \$	Discretionary Formula-based Local pass-thru Other TOTAL	\$1,154,00
	Other: Corporate I Other: Other: Other: Other:	Interest income	\$ \$101,552 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	*Includes planning	nis program: Matches FTA gr	Explain "Other:"	
	\$804,960,000 \$808 541 000	Total from page 2 SUBTOTAL OF FU					

Maryland State Transit Funding: Program Structure and Characteristics - Page 3 of 4

	FY 2006							Method	of
State	Total Prog.	State Sources	Dollar	Eligibl	e Uses	Type of I	Funding	Distribut	ion
Programs	Funds	of Funding	Amounts	by An	nount	by Am	ount	by Amou	int
Rural	\$2,827,000	General sales tax	\$	Capital	\$733,000	Dedicated	\$	Discretionary	\$2,827,000
Transit	\$2,027,000	Vehicle sales tax	\$882,024	Operating*	\$2,094,000		\$2,827,000	~	\$2,027,000
Program		Gas tax	\$930,083	· · ·	\$2,000	Other	\$2,027,000	Local pass-thru	\$
Trogram	_	Veh reg/lic/title fees	\$644,556		\$2,827,000		\$2,827,000	<u>^</u>	\$
		Bond proceeds	\$121,561	Explain "Ot	, ,	Explain "Othe		TOTAL	\$2,827,000
		Interest income	\$					Explain "Other:"	\$2,027,000
	Other: Corporate In		\$248,776						
	Other:		\$	*Includes	s planning			1	
	Other:		\$		1 . 8			L	
	Other:		\$	Additional re	emarks on th	is program: Fu	nding for oper	rating expenditures:	Base
	Other:		\$				•	ervice, and 10% on ru	
		TOTAL	\$2,827,000	population. N	New service is	based on need a	nd available f	unding.	
				·					
				-					
State Discretionary	٦	General sales tax	¢	C: t1	¢117.000	Dedicated	¢	Discustions	\$117,000
5			\$	Capital	\$117,000		\$	Discretionary Formula-based	\$117,000
Capital	\$117,000	Vehicle sales tax Gas tax	\$36,504 \$38,493		5	Non-ded. Other	\$117,000		\$
Progarm	J	Veh reg/lic/title fees	\$38,493		\$117,000		\$117,000	Local pass-thru Other	\$
		Bond proceeds	\$20,070 \$5,031	Explain "Ot		Explain "Othe	,	TOTAL	\$117,000
		Interest income	\$3,031	Explain Ou	ler:	Explain Othe	er:	Explain "Other:"	\$117,000
	Otham, Campanata I		\$10,296					Explain Other:	
	Other: Corporate I Other:	ncome Tax	\$10,296		planning			1	
	Other:		<u>م</u>	* includes	s pranning				
	Other:		<u>م</u>	Additional	marke on th	is nuoquami Dea	vidos funda ta	both small urban an	d rurol
			<u>م</u>					ling for vehicles, equ	
	Other:	TOTAL	¢	1 1	-	-		ffset federal match re	-
		IUTAL	\$117,000	for FTA's 530			inus, anu io o		quirements
	4000 E 41 000	Total from page ?		101 1 1 A 3 5 50	o program.				
	\$808,541,000	Total from page 3							
	4011 405 000	TOTAL FUNDS							
1	\$811,485,000	TOTAL FUNDS							

Maryland State Transit Funding: Program Structure and Characteristics - Page 4 of 4

Massachusetts State Transit Funding: Major Features

- Total state transit funding for FY 2006 was \$1,217,790,879 or about \$189 per capita.
- Transit funding comes from a variety of sources including the general fund, highway fund, local assessments, sales tax revenue, MBTA Revenue Bonds, and the State Infrastructure Fund.

(Massachusetts fiscal year is from July to June.)

	FY 2006	Fulluling. 110gra				1 490 1 01		Metho	d of
State	Total Prog.	State Sources	Dollar	Fligih	le Uses	Type of	f Funding	Distrib	
Programs	Funds	of Funding	Amounts	0	mount		mount	by Am	
Tiograms	T unus	or running	7 millounts	by A	mount		mount	by Ani	Junt
		0 1 1 4	¢		#0.002.202		\$22.022.025	D: /:	#0.002.202
Operating & Capital	\$82,833,625	General sales tax	\$	Capital	\$9,093,382		\$82,833,625	Discretionary	\$9,093,382
Assistance for 15		Vehicle sales tax	\$	Operating*	\$73,740,243		\$	Formula-based	\$
Regional Transit		Gas tax	\$51,737,186		\$	Other	\$	Local pass-thru	\$
Authorities (other		Veh reg/lic/title fees	\$		\$82,833,625		L \$82,833,625	Other	\$73,740,243
than MBTA)		Bond proceeds	\$9,093,382	Explain "Ot	ther:"	Explain "Ot	her:"		L \$82,833,625
	0.1 4 11	Interest income	\$					Explain "Other:	
	Other: Annual lo	ocal assessment	\$22,003,057					Legislated	
	Other:		\$	*Include	s planning				
	Other:		\$	A 11141 1	1 4	• •			1.1
	Other:		\$					stance, the Commonw cit and up to 75%. Th	
	Other:	TOTAL	۵ ۴۹۹ ۹۹۹ (۵۶					perating deficit. 231	
		TOTAL	\$82,833,625					g deficit. For capital	
								bay for 20%; except for	
				authorities wh	ich do not recei	ve Federal capita	al formula funds a	nd the State pays 100	%.
Operating	\$847,112,834	General sales tax	\$711,086,005	Capital	\$	Dedicated	\$847,112,834	Discretionary	\$
Assistance		Vehicle sales tax	\$	Operating*	\$847,112,834	Non-ded.	\$	Formula-based	\$847,112,834
for MBTA		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	TOTAI	\$847,112,834	тота	L \$847,112,834	Other	\$
		Bond proceeds	\$	Explain "Ot	ther:"	Explain "Ot	her:"	TOTAL	L \$847,112,834
		Interest income	\$]]				Explain "Other:	••
	Other: Local Asso	essments	\$136,026,829						
	Other:		\$	*Include	s planning				
	Other:		\$						
	Other:		\$					sistance, dedicated	
	Other:		\$					tatewide 5% sales ta	
		TOTAL	\$847,112,834			A's district pay	an annual asse	ssment for the reim	bursement of
				operating exp	penditures.				
	\$929,946,459	SUBTOTAL OF FU	NDS						

Massachusetts State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Capital	7	General sales tax	\$	Capital \$287,844,420	Dedicated \$287,844,420	D Discretionary \$287,844,420
Assistance	\$287,844,420	Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
to MBTA	\$207,011,120	Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$287,844,420		1
		Bond proceeds	\$268,124,178	Explain "Other:"	Explain "Other:"	TOTAL \$287,844,420
		Interest income	\$	Laplani Other:		Explain "Other:"
	Other: State Infras		\$19,720,242			
	Other:		\$	*Includes planning		
	Other:		\$	menutes plaining		
	Other:		\$	Additional remarks on th	is program. For capital acci	stance, used to provide the local
	Other:		\$			nd fund capital needs (\$223.8m)
	other.	τοται	\$287,844,420			the state share of the Dorchester
			\$207,044,420	Branch Rehabilitation Proj		the state share of the Defenester
	_					
		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
		Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$	TOTAL \$	Other \$
	-	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$
		Interest income	\$	11		Explain "Other:"
	Other: State Infras	structure Fund	\$	11		
	Other:		\$	*Includes planning		-1
	Other:		\$	• •		
	Other:		\$	Additional remarks on th	iis program:	
	Other:		\$			
		TOTAL	\$			
			<u>.</u>	' 		
	\$929,946,459	Total from page 1				
	<i>4-2-,-</i> 10,107	rear have a				
	\$1,217,790,879	TOTAL FUNDS		L		

Massachusetts State Transit Funding: Program Structure and Characteristics - Page 2 of 2

■ Michigan State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$200,984,058 or \$19.91 per capita.
- Michigan provides some level of public transportation in all 83 counties.
- A total of 49 of 79 public transit agencies are locally supported by property tax millages, with the remainder supported by local general funds.
- 79 regular service transit agencies provided approximately 92.4 million rides in FY2006, a 9.5% increase over 2005.
- The Rideshare Program provides limited staff support for 11 local Rideshare Offices that organize, demonstrate, and promote ridesharing activities. Seven of the offices receive federal funds to support the program while four of the offices operate on local funding only. In addition, the MichiVan Program provides fleet management to 193 commuter vanpool groups.
- Two public passenger ferry services receive state assistance--one in eastern Upper Peninsula, which carried 522,252 vehicles and 830,903 passengers and the other providing service from Charlevoix to Beaver Island, carried 6,554 vehicles and 43,308 passengers.
- The state provides operating assistance for five intercity bus routes that carried 82,501 passengers in FY 2006. This is a 3.2% decrease from the previous year.
- The state's three passenger rail corridors carried 664,284 passengers in FY 2006. This is a 7.0% increase from the previous year. Two of the three corridors receive state operating assistance.
- Michigan provides safety oversight for 218 motor bus (charter and intercity) and about 626 limousine carriers. A total of 2,456 motor buses and 2,457 limousines either received an annual safety inspection or were safety certified by the State.

(Michigan's fiscal year is from October to September.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding (1)	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount (2)	Method of Distribution by Amount
Local Transit Operating Assistance	\$163,276,097 Other: Motor carrier Other: Correction of Other: Other: Other: Other:		\$0 \$46,634,555 \$65,052,107 \$51,112,370 \$0 \$120,329 \$262,358 \$94,378 \$0 \$0 \$0 \$0 \$163,276,097	Operating* \$163,276,097 Other \$ TOTAL \$163,276,097 Explain "Other:" *Includes planning	e costs. Statute provides for r	
See notes 1 -	4 on Page 2					
Public Transportation Development	Other: Motor carrier Other: Correction of Other:		\$6,805,708 \$9,493,509 \$7,459,185 \$0 \$17,561 \$38,288 \$13,773 \$0	Capital \$14,851,681 Operating* \$8,976,343 Other \$0 TOTAL \$23,828,024 Explain "Other:" *Includes planning	Dedicated \$23,828,024 Non-ded. \$ Other \$ TOTAL \$23,828,024 Explain "Other:"	Discretionary \$7,018,55 Formula-based \$14,809,43 Local pass-thru \$2,000,00 Other \$2 TOTAL \$23,828,02 Explain "Other:" \$23,828,02
See notes 1 -	Other: Other:	TOTAL	\$0 \$0 \$23,828,024	(bus/facilities/planning); speci state law); and other transit provided with state funds - Sta provide 2/3rds of the match to MDOT's goal to provide the e	alized service and municipal of ograms. Included in formula fi itute requries use of state Com federal capital grants awardeen thire match when possible. Divide the forwhich the statute and for which	Match for Federal capital grants credits (distribution amount set in unds is the federal capital match prehensive Transportation Funds to d to transit agencies. In practice, iscretionary funds include funds here are statutory minimums for the tributed.
	\$187,104,121	TOTAL PAGE 1				

Michigan State Transit Funding: Program Structure and Characteristics - Page 1 of 2

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding (1)	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount (2)	Method of Distribution by Amount
Intercity Passenger and Freight	\$13,879,937 Other: Motor carrier a Other: Correction of 1 Other: Other:		\$3,964,357 \$5,530,014 \$4,345,011 \$10,229 \$22,303 \$8,023		0 Non-ded. \$ 0 Other \$ 7 TOTAL \$13,879,93 Explain "Other:" se programs: Capital and open	Formula-based \$ Local pass-thru \$
See notes 1	Other: -4 on Page 2	TOTAL	\$13,879,937		grams. By statute, these progra	ams combined are to receive 10%
ese spreadsheets.				o the Comprehensive Transpo	rtation Fund (CTF). The CTF	supports all the programs shown
 ese spreadsheets.) All revenue to the) The CTF receives rious fuel taxes, vel % of the MTF reve) Some of the progr 	CTF is dedicated to put up to 10% of the Michi hicle registration fees an enues that went unto the ams shown are also supp	blic transportation by statut gan Transportation Fund (N d other miscellaneous reve CTF in FY2006 as vehicle ported by CTF bond reven	MTF) revenue al nues. The vehic registration fees ues which are in	fter certain deductions. This i ele registration fees comprised s; the remaining 56% was fuel	s effectively over 8% of the MT 44% of the overall MTF reven tax. n and not subject to the annual	supports all the programs shown FF. MTF revenue sources includ tues in FY2006. The numbers li appropriations process. Since bo
ese spreadsheets.) All revenue to the) The CTF receives rious fuel taxes, vel % of the MTF reve) Some of the progr	CTF is dedicated to put up to 10% of the Michi hicle registration fees an enues that went unto the ams shown are also supp	blic transportation by statut gan Transportation Fund (N d other miscellaneous reve CTF in FY2006 as vehicle ported by CTF bond reven	MTF) revenue al nues. The vehic registration fees ues which are in	fter certain deductions. This i ele registration fees comprised s; the remaining 56% was fuel addition to the amounts show	s effectively over 8% of the MT 44% of the overall MTF reven tax. n and not subject to the annual	IF. MTF revenue sources inclu nues in FY2006. The numbers li
 ese spreadsheets. All revenue to the The CTF receives arious fuel taxes, vel of the MTF reve Some of the progr 	CTF is dedicated to pul up to 10% of the Michi hicle registration fees an mues that went unto the ams shown are also supp om the CTF, bond rever	blic transportation by statut gan Transportation Fund (N d other miscellaneous reve CTF in FY2006 as vehicle ported by CTF bond reven	MTF) revenue al nues. The vehic registration fees ues which are in	fter certain deductions. This i ele registration fees comprised s; the remaining 56% was fuel addition to the amounts show	s effectively over 8% of the MT 44% of the overall MTF reven tax. n and not subject to the annual	IF. MTF revenue sources inclu- nues in FY2006. The numbers li

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Minnesota State Transit Funding: Major Features

- Total state transit funding rose from \$254.4 million in FY 2005 to \$295.8 million in FY 2006 or \$57.26 per capita.
- MnDOT receives and distributes funding for public transit systems outside the seven-county metropolitan area. The Metropolitan Council MPO receives and distributes funding for the Minneapolis–St. Paul metro area.
- Minnesota's 2003 Legislature statutorily appropriated 21.5% of annual MVST collections for Twin Cities Metropolitan Area transit operations and 1.43% for Greater Minnesota transit operations.

(Minnesota's fiscal year is from July to June.)

operating and capital assistance Other: Other: Other: Other: Other: Other:	:: :: :: ::	Vehicle sales tax	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Ot *Include	\$ \$18,810,000 \$ \$18,810,000 her:'' s planning	Explain ''Oth	\$ \$18,810,000 \$ L \$18,810,000 her:''	Local pass-thru Other	\$ \$ \$18,810,00 \$18,810,00
Transit \$7,0 Fund		General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$7,690,000 \$ \$	Capital Operating* Other TOTAL	\$ \$7,690,000 \$ \$7,690,000	Dedicated Non-ded. Other TOTAI	\$ \$7,690,000 \$ L \$7,690,000	Local pass-thru	\$ \$ \$ \$7,690,0
Other: Other: Other: Other: Other:		Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Ot *Include Additional r		Explain ''Oth	/ /	TOTAI Explain "Other:" Legislated	\$7,690,00

Minnesota State Transit Funding: Program Structure and Characteristics - Page 1 of 4

	FY 2006					Method	l of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribu	tion
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amo	unt
						-	
Commuter Rail	\$60,000,000	General sales tax	\$	Capital \$60,000,000	Dedicated \$	Discretionary	\$
State	\$00,000,000	Vehicle sales tax	\$	Operating* \$	Non-ded. \$60,000,000		\$
Bonds		Gas tax	\$	Other \$	Other \$	Local pass-thru	\$
Donus		Veh reg/lic/title fees	\$	TOTAL \$60,000,000		-	\$60,000,000
		Bond proceeds	\$60,000,000	Explain "Other:"	Explain "Other:"		\$60,000,000
		Interest income	\$			Explain "Other:"	
	Other:	interest income	\$			Legislated	
	Other:		\$	*Includes planning			
	Other:		\$	includes pluining			
	Other:		\$	Additional remarks on th	nis program: Northstar Corric	lor Commuter Rail P	Project
	Other:		\$				10,000
		TOTAL	\$60,000,000				
			+ • • •,• • • •,• • •				
	-]	1	[·
Metro		General sales tax	\$	Capital \$	Dedicated \$	Discretionary	\$
Area	\$115,600,000	Vehicle sales tax	\$115,600,000	Operating* \$115,600,000		Formula-based	\$
Transit		Gas tax	\$	Other \$	Other \$	Local pass-thru	\$
Fund		Veh reg/lic/title fees	\$	TOTAL \$115,600,000		Other	\$115,600,000
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"		\$115,600,000
		Interest income	\$			Explain "Other:"	•
	Other:		\$			Legislated	
	Other:		\$	*Includes planning			
	Other:		\$	·			
	Other:		\$	Additional remarks on th	nis program:		
	Other:		\$				
		TOTAL	\$115,600,000				
	\$26,500,000	Total from page 1					
	\$202,100,000	SUBTOTAL					

Minnesota State Transit Funding: Program Structure and Characteristics - Page 2 of 4

2-78	State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
	Metro Area Transit Operating Assistance	\$73,453,000 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income General Fund TOTAL	\$ \$ \$ \$ \$ \$73,453,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$73,453,000 Other \$ TOTAL \$73,453,000 Explain ''Other:'' *Includes planning Additional remarks on th	Explain "Other:"	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$73,453,000 TOTAL \$73,453,000 Explain "Other:" Legislated
ŀ							
ſ	Hiawatha LRT Operations	\$4,050,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	Capital \$ Operating* \$4,050,000 Other \$ TOTAL \$4,050,000	Other \$	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$4,050,000
ľ		Other:	Bond proceeds Interest income General Fund	\$ \$ \$4,050,000	Explain "Other:"	Explain "Other:"	TOTAL \$4,050,000 Explain "Other:" Legislated
		Other: Other: Other: Other:		\$ \$ \$	*Includes planning Additional remarks on th	is program:	L
			TOTAL Total from page 2	\$4,050,000			
		\$279,603,000					

Minnesota State Transit Funding: Program Structure and Characteristics - Page 3 of 4

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Transitways	\$16,250,000	General sales tax	\$	Capital \$16,250,000	Dedicated \$	Discretionary \$
(State		Vehicle sales tax	\$	Operating* \$	Non-ded. \$16,250,000	
Bonds)		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$16,250,000	TOTAL \$16,250,000	Other \$16,250,000
		Bond proceeds	\$16,250,000	Explain "Other:"	Explain "Other:"	TOTAL \$16,250,000
		Interest income	\$			Explain "Other:"
	Other:		\$			Legislated
	Other:		\$	*Includes planning		-
	Other:		\$			
	Other:		\$	Additional remarks on th	is program:	
	Other:		\$			
		TOTAL	\$16,250,000			
	7	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
		Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$	TOTAL \$	Other \$
	J	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$
		Interest income	\$	F	F	Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes planning		1
	Other:		\$	· · · · · · · · · · · · · · · · · · ·		
	Other:		\$	Additional remarks on th	is program:	
	Other:		\$. 0	
		TOTAL	\$	11		
			<u>.</u>	"		
	\$279,603,000	Total from page 3				
	. ,,-	r				

Minnesota State Transit Funding: Program Structure and Characteristics - Page 4 of 4

Mississippi State Transit Funding: Major Features

• Total state transit funding for FY 2006 was \$1,600,000 or \$0.55 per capita.

(Mississippi's fiscal year is July to June.)

2	**	FY 2006	0 0				Method of
2-82	State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
	Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
F		 _	a 1.1		a 1 1 0 0 1		
	Multimodal	¢1 (00 000	General sales tax	\$	Capital \$404,091	Dedicated \$1,600,000	
	Transit	\$1,600,000	Vehicle sales tax	\$	Operating* \$1,195,909	Non-ded. \$	Formula-based \$
\square	Program		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
			Veh reg/lic/title fees	\$	TOTAL \$1,600,000 Explain "Other:"	TOTAL \$1,600,000 Explain "Other:"	Other \$1,600,000 TOTAL \$1,600,000
			Bond proceeds Interest income	\$ ¢	Explain Other:	Explain Other:	TOTAL \$1,600,000 Explain "Other:"
		Other:	MDOT Gen. Fund	\$ \$1,600,000			Legislated
		Other:	WDOT Och. Fund	\$1,000,000	*Includes planning		Legislateu
		Other:		\$	menutes planning		·
		Other:		\$	Additional remarks on thi	is program: The legislature est	ablished a Multi-Modal
		Other:		\$			by percentages contained in the
			TOTAL	\$1,600,000			costs. The legislation does not
						ge for these costs. Spending de	cisions are made based on a
					competitive application pro	cess.	
Ш							
П]	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
			Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
			Gas tax	\$	Other \$	Other \$	Local pass-thru \$
			Veh reg/lic/title fees	\$	TOTAL \$	TOTAL \$	Other \$
			Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$
			Interest income	\$			Explain "Other:"
		Other:		\$]
		Other:		\$	*Includes planning		
		Other:		\$		•	
		Other: Other:		ቅ ፍ	Additional remarks on thi	is program:	
		Ouler.	TOTAL	ֆ Տ			
			IUIAL	Ψ			
'		\$1,600,000	TOTAL FUNDS		L		

Mississippi State Transit Funding: Program Structure and Characteristics

Missouri State Transit Funding: Major Features

- Total state transit funding was \$6.8 million in FY 2006, or about \$1.16 per capita.
- Only general revenue funds are used for transit, as the Missouri constitution prohibits state gas tax money from being used for anything other than roads.
- Seven public urban transit providers and 28 rural transit providers receive state transit operating assistance funds; 202 nonprofit organizations receive Missouri Elderly and Handicapped Transportation Assistance Program (MEHTAP) funds.
- For FY 2006, state operating assistance funded about 1 percent of the operations budget of large urban systems, 4 percent for small urban systems, and 4 percent of rural systems.
- For FY 2006, MEHTAP offset 11 percent of the total cost of trips provided.

(Missouri's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Transit Operating Assistance	\$3,800,000 Other: General restate sales Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income venue (includes and income taxes)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$3,800,000 Other \$ TOTAL \$3,800,000 Explain ''Other:'' *Includes planning Additional remarks on th transit providers to partially	Other \$3,800,000 TOTAL \$3,800,000 Explain "Other:" Dedicated in appropriation but not in statute	*
Missouri Elderly & Handicapped Transportation	\$3,000,000	General sales tax Vehicle sales tax Gas tax	\$ \$ \$ \$	Capital \$ Operating* \$3,000,000 Other \$	Other \$	Discretionary \$ Formula-based \$3,000,000 Local pass-thru \$
Assistance Program (MEHTAP)	Other: General re state sales Other: Other: Other:	Veh reg/lic/title fees Bond proceeds Interest income venue (includes and income taxes) TOTAL	\$ \$ \$ \$3,000,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	agencies that provide mobi	TOTAL \$3,000,000 Explain "Other:" ais program: Offsets operating aiity trips to seniors and people test into account the proposed response of the proposed response	TOTAL \$3,000,000 Explain "Other:" g deficits of not-for-profit e with disabilities. Allocated
	\$6,800,000	TOTAL FUNDS				

Missouri State Transit Funding: Program Structure and Characteristics

Montana State Transit Funding: Major Features

- Total state transit funding was \$740,891 in FY 2006, or about \$0.78 per capita.
- Although the TransADE funding amount is determined annually, the gas tax contribution to transit is fixed.

(Montana's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Transit Capital and Operations	\$75,000 Other: Corporate Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Income Tax TOTAL	\$ \$ \$75,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		TOTAL \$75,000 Explain ''Other:''	TOTAL \$75,000 Explain ''Other:'' general public providers. The
TransADE Elderly and Disabled Services	\$665,891	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$665,891	Capital \$ Operating* \$665,891 Other \$ TOTAL \$665,891		Discretionary\$665,891Formula-based\$Local pass-thru\$Other\$
	Other: Other: Other: Other: Other:	Bond proceeds Interest income TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Explain "Other:" is program: Competitive allo s to elderly and disabled perso	TOTAL \$665,891 Explain ''Other:'' ocation for operating expenses for ns.
	\$740,891	TOTAL FUNDS				

Montana State Transit Funding: Program Structure and Characteristics

Nebraska State Transit Funding: Major Features

- Total state transit funding was \$1.5 million for FY 2006 or \$0.85 per capita.
- State operating support is provided on a deficit basis, limited to a cap determined by a formula.
- Beginning in 2004, state funds are distributed to both rural and urban transit systems based on a percentage of their prior year's allocation.
- The Nebraska Department of Roads, through the Rail and Public Transportation Division, administers the Rural Transit Assistance Program (RTAP) on a statewide basis.

(Nebraska's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible by Am	Uses		Funding nount	Metho Distribu by Amo	ition
2				L.		÷		2	
Transit Operations	\$1,400,000 Other: Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$287,840 \$977,480 \$132,440 \$ \$ \$2,240 \$ \$ \$ \$	Capital Operating* Other TOTAL Explain "Other *Includes	\$1,400,000 \$ \$1,400,000 er:''	Dedicated Non-ded. Other TOTAI Explain ''Oth	, ,	Discretionary Formula-based Local pass-thru Other TOTAI Explain ''Other:	
	Other: Other:		\$ \$	Additional ren	narks on thi	is program:			
Intercity Bus	\$100,000	General sales tax Vehicle sales tax	\$ \$20,560	Capital Operating*	\$	Dedicated Non-ded.	\$ \$100,000	Discretionary Formula-based	\$100,000 \$
Service		Gas tax Veh reg/lic/title fees	\$69,820 \$9,460	Other 5	§ \$100,000	Other TOTA	\$ L \$100,000	Local pass-thru Other	\$ \$
	Other:	Bond proceeds Interest income	\$ \$160	Explain "Othe	er:"	Explain ''Oth	ner:"	TOTAI Explain ''Other:	
	Other:		\$ \$	*Includes	nlanning				
	Other:		\$	menuues	plaining				
	Other:		\$					h capital and operat	
	Other: \$ TOTAL \$100,0			expenditures.	Includes veh	icle purchase, a	dministration,	marketing, and oper	rating costs.
	\$1,500,000	TOTAL FUNDS							

Nebraska State Transit Funding: Program Structure and Characteristics

Nevada State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$92,000 or approximately \$0.04 per capita. These funds do not include NDOT staff administration.
- Nevada also receives federal monies for the Rural Transit Assistance Program (RTAP).
- Nevada was awarded a 5309 grant for the Urbanized Area Capital Purchases Program. These funds are distributed through the state prioritization process.

(Nevada's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
5310 Vehicle Funding for Specialized Transportation	Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Non-ded. \$ Other \$ TOTAL \$31,000 Explain "Other:" is program: Matches 10% of	Formula-based \$ Local pass-thru \$31,000 Other \$ TOTAL \$31,000 Explain ''Other:''
5309 Vehicle Acquisition	Other: Other: Other: Other: Other: Other: Other: Other: Seguration \$92,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income TOTAL TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$61,000 Operating* \$ Other \$ TOTAL \$61,000 Explain "Other:" *Includes planning Additional remarks on th 2006 as delivery was delay	Explain "Other:"	Discretionary \$ Formula-based \$ Local pass-thru \$61,000 Other \$ TOTAL \$61,000 Explain ''Other:'' on. Note: Funds not expended in

Nevada State Transit Funding: Program Structure and Characteristics

New Hampshire State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$588,000 or approximately \$0.45 per capita.
- These funds consisted of general funds and capital budget (bond) funds.

(New Hampshire's fiscal year is from July to June.)

^	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Operating		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Assistance	\$163,000	Vehicle sales tax	\$	Operating* \$163,000	Non-ded. \$163,000	Formula-based \$163,00
		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$163,000		
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$163,000
		Interest income	\$			Explain "Other:"
	Other:		\$]
	Other:		\$	*Includes planning		
	Other:		\$	-		
	Other:		\$		is program: Match for local	transit systems. Formula based
	Other:		\$	on ridership.		
		TOTAL	\$163,000			
	7	General sales tax	\$	Capital \$425,000	Dedicated \$	Discretionary \$
Capital Match	\$425,000	Vehicle sales tax	\$	Operating* \$	Non-ded. \$425,000	
Cuptur Interes	¢. <u>_</u> c,000	Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$425,000		· ·
		Bond proceeds	\$425,000	Explain "Other:"	Explain "Other:"	TOTAL \$425,000
		Interest income	\$			Explain "Other:"
	Other:		\$			Vehicle and Facility match =
	Other:		\$	*Includes planning		10% of project total (maximum)
	Other:		\$			
	Other:		\$			vehicle purchases and facility
	Other:		\$	projects (10%). (1/2 of 2-y	ear appropriation)	
		TOTAL	\$425,000			
	\$588,000	TOTAL FUNDS				

New Hampshire State Transit Funding: Program Structure and Characteristics

New Jersey State Transit Funding: Major Features

- Total state transit funding increased from \$823.3 million in 2005 to \$847.1 million in FY 2006, for a per capita funding of \$97.09
- Public transit services throughout New Jersey are provided by a single state agency, the New Jersey Transit Corporation (NJ Transit).
- NJ Transit elderly and disabled programs are funded from a separate casino revenue fund.
- The New Jersey Transportation Trust Fund supports both transit and highway programs. The portion of the trust fund shown here reflects expenditures for transit purposes.

(New Jersey's fiscal year is July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	0	le Uses mount	• •	Funding nount	Metho Distrib by Am	ution		
Transit	7	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$436,939,000		
Operations	\$436,939,000	Vehicle sales tax*	\$16,678,391	Operating*	\$436,939,000	Non-ded.	\$436,939,000	Formula-based	\$		
		Motor Fuels Tax*	\$33,768,203	Other	\$	Other	\$	Local pass-thru	\$		
		Veh reg/lic/title fees	\$	TOTAL	\$436,939,000	TOTAI	\$436,939,000	Other	\$		
		Bond proceeds*	\$89,120,205	Explain "Ot	her:''	Explain "Oth	er:"		L \$436,939,000		
		Interest income*	\$1,993,811					Explain "Other	:''		
	Other: Petroleum O	Gross Receipts Tax*	\$16,678,390								
	Other: General Fu	nd Appropriation	\$278,700,000	*Include	s planning						
	Other:		\$								
	Other:		\$					opropriation includ	•		
	Other:		\$	support for NJ Transit's operating budget including rail, bus and light rail operations and							
		TOTAL	\$436,939,000					estricted to certain			
	-	the State Transportation		· ·	•	apital maintenar	ice, vehicle pai	rts, Amtrak access	fees and		
	_	s supproted from the follow	-	facility lease	costs.						
		1.34%); Vehicle Sales Ta									
(10.54%); Petroleum	Gross Receipts Tax (10).54%); Interest Income (1	1.26%)								
		General sales tax	\$	Capital	\$173,458,000	Dedicated	\$	Discretionary	\$173,458,000		
Rail		Vehicle sales tax*	\$18,282,473	Operating*	\$	Non-ded.	\$173,458,000	Formula-based	\$		
Programs	\$173,458,000	Motor Fuels Tax*	\$37,015,937	Other	\$	Other	\$	Local pass-thru	\$		
_		Veh reg/lic/title fees	\$	TOTAL	\$173,458,000	TOTAI	\$173,458,000	Other	\$		
		Bond proceeds*	\$97,691,546	Explain "Ot	her:"	Explain "Oth	er:"	ΤΟΤΑ	L \$173,458,000		
		Interest income*	\$2,185,571					Explain "Other:	.''		
	Other: Petroleum (Gross Receipts Tax*	\$18,282,473								
	Other:			*Include	s planning						
	Other:		\$								
	Other:		\$	Additional r	emarks on th	is program:					
	Other:		\$								
		TOTAL	\$173,458,000]]							
4	\$610 207 000	SUBTOTAL OF FU	INDC								

New Jersey State Transit Funding: Program Structure and Characteristics - Page 1 of 3

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Bus LRT		General sales tax	\$	Capital \$41,656,000	Dedicated	Discretionary \$41,656,
Programs	\$41,656,000	Vehicle sales tax*	\$4,390,542	Operating* \$	Non-ded. \$41,656,00	
Trograms	\$11,000,000	Motor Fuels Tax*	\$8,889,391	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$41,656,000	TOTAL \$41,656,00	
		Bond proceeds*	\$23,460,659	Explain "Other:"	Explain "Other:"	TOTAL \$41,656,
		Interest income*	\$524,866	-		Explain "Other:"
	Other: Petroleum (Bross Receipts Tax*	\$4,390,542			
	Other:		\$ 1,5 > 0,5 12	*Includes planning		-
	Other:		\$	B		
	Other:		\$	Additional remarks on th	is program:	
	Other:		\$		- programmy	
		TOTAL	\$41,656,000			
			+ , • • • • , • • •	1		
	-			·	. <u> </u>	
		General sales tax	\$	Capital \$83,400,000	Dedicated	Discretionary \$83,400,
Urban		Vehicle sales tax*	\$8,790,360		Non-ded. \$83,400,00	
Core	\$83,400,000	Motor Fuels Tax*	\$17,797,560		Other \$	Local pass-thru \$
Program		Veh reg/lic/title fees	\$	TOTAL \$83,400,000	TOTAL \$83,400,000	
		Bond proceeds*	\$46,970,880	Explain "Other:"	Explain "Other:"	TOTAL \$83,400,
		Interest income*	\$1,050,840			Explain "Other:"
		Bross Receipts Tax*	\$8,790,360			
	Other:			*Includes planning		
	Other:		\$			
	Other:		\$	Additional remarks on th	is program:	
	Other:		\$			
		TOTAL	\$83,400,000			
	\$610,397,000	Total from Page 1				
	\$735,453,000	SUBTOTAL OF FU	INDS			

New Jersey State Transit Funding: Program Structure and Characteristics - Page 2 of 3

Г	J	FY 2006	ing. 110gram 5				8		Metho	d of
2-96	State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ition
	Programs	Funds	of Funding	Amounts	by A	mount	by Aı	mount	by Amo	ount
	System-wide]	General sales tax	\$	Capital	\$77,247,000	Dedicated	\$	Discretionary	\$77,247,000
	Capital	\$77,247,000	Vehicle sales tax*	\$8,141,834	Operating*	\$	Non-ded.	\$77,247,000	Formula-based	\$
	Improvements		Motor Fuels Tax*	\$16,484,510	Other	\$	Other	\$	Local pass-thru	\$
		_	Veh reg/lic/title fees	\$		\$77,247,000	TOTA	l \$77,247,000	Other	\$
			Bond proceeds*	\$43,505,510	Explain "Ot	her:''	Explain "Otl	ner:"		\$77,247,000
			Interest income*	\$973,312					Explain "Other:"	
		Other: Petroleum C	Fross Receipts Tax*	\$8,141,834						
		Other:			*Include	s planning				
		Other:		\$						
		Other:		\$	Additional r	emarks on th	is program:			
		Other:		\$						
			TOTAL	\$77,247,000						
		_								
			General sales tax	\$	Capital	\$	Dedicated	\$34,352,000	Discretionary	\$5,152,800
	Elderly and		Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
	Disabled	\$34,352,000	Motor Fuels Tax	\$	Other	\$34,352,000	Other	\$	Local pass-thru	\$29,199,200
	Programs]	Veh reg/lic/title fees	\$		\$34,352,000		L \$34,352,000	Other	\$
			Bond proceeds	\$	Explain "Ot	her:''	Explain ''Oth	ner:"		\$34,352,000
			Interest income	\$					Explain "Other:"	,,
		Other: Casino Reve	enue Fund	\$34,352,000						
		Other:		\$	*Include	s planning				
		Other:		\$						
		Other:		\$					ng received under th	1 0
		Other:	TOTAL	\$ \$24,252,000	-		•	1 1	ulation-based formu	
			TOTAL	\$34,352,000		lted to NJ Traf	1 0	aummstration	costs and/or capita	in projects that
		\$775 157 000	Total from Dags 2		Jenent Eldel		a chizelis.			
		\$735,455,000	Total from Page 2							
		\$847,052,000	TOTAL FUNDS		L					

New Jersey State Transit Funding: Program Structure and Characteristics - Page 3 of 3

New Mexico State Transit Funding: Major Features

- Total state transit funding for FY 2006 is \$35,650,000 resulting in a per capita figure of \$18.24.
- The 2006 legislature provided \$2.7 million for the Park and Ride Program and \$32.2 million for the Rail Runner Express Commuter Rail program.
- The 2004 legislative session passed a regional transportation district (RTD) bill with taxing authority. This bill provides for dedicated state transit funds from the State Road Fund to establish the transit districts.

(New Mexico's fiscal year is July to June.)

State	FY 2006 Total Prog.	State Sources	Dollar	Eligible U	Jses	Type of	Funding	Metho Distribu	
Programs	Funds	of Funding	Amounts	by Amou	int	by Aı	nount	by Am	ount
New Mexico Park-and-Ride	\$2,700,000	General sales tax Vehicle sales tax	\$ \$	Capital \$ Operating* \$2	,700,000	Dedicated Non-ded.	\$ \$2,700,000	Discretionary Formula-based	\$ \$
Bus Service		Gas tax	\$	Other \$		Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	TOTAL \$2	, ,		L \$2,700,000	Other	\$2,700,000
		Bond proceeds	\$	Explain "Other:	:''	Explain "Oth	ner:"	TOTA	
		Interest income	\$	Contracted Servi	се			Explain "Other:	
	Other:		\$					Legislatively appr	roved
	Other:		\$	*Includes pla	anning			NMDOT budget	
	Other:		\$						
	Other:		\$					statewide Park and	
	Other:		\$	Service. Seven ro	outes with	over 90 daily de	epartures. www	v.nmparkandride.co	m
		TOTAL	\$2,700,000						
	7								
Regional		General sales tax	\$	Capital \$		Dedicated	\$	Discretionary	\$
Transit	\$750,000	Vehicle sales tax	\$	Operating*	\$750,000	Non-ded.	\$750,000	Formula-based	\$
Districts		Gas tax	\$	Other		Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	TOTAL	\$750,000	TOTAL		Other	\$750,000
		Bond proceeds	\$	Explain "Other:	:''	Explain "Oth	ner:"	TOTA	
		Interest income	\$					Explain "Other:	
	Other:		\$					Legislated	
	Other:		\$	*Includes pla	anning				
	Other:		\$						
	Other: \$							to provide seed mone	
	Other:					D has created their Seess of using or beginn			
		TOTAL	\$750,000	funds. Language w	as added to 0.5% for RT	RTD Legislation Ds. To date (8/1	to allow a Cour 15/07) four RTD	nty Options Gross Red s have been certified.	ceipts Tax at a
	\$3,450,000	SUBTOTAL OF FU	NDS						

New Mexico State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006							Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ıtion
Programs	Funds	of Funding	Amounts	by A	mount		mount	by Am	ount
8		2		•		•		•	
New Mexico	1	General sales tax	\$	Capital	\$29,200,000	Dedicated	¢	Discretionary	\$
	\$32,200,000	Vehicle sales tax	\$	Operating*	\$3,000,000		ф Ф	Formula-based	\$
Rail Runner Express	\$32,200,000		\$ \$	· ·	\$3,000,000		\$		\$ \$
Commuter Rail]	Gas tax	•	Other	\$	Other	\$	Local pass-thru	+
		Veh reg/lic/title fees	\$		\$32,200,000		L \$32,200,000		\$32,200,000
		Bond proceeds	\$	Explain "Ot	her:"	Explain "Oth	ier:"		L \$32,200,000
		Interest income	\$					Explain "Other:	
	Other:		\$					Legislatively appr	roved
	Other:		\$	*Include	s planning			NMDOT budget	
	Other:		\$	-					
	Other:		\$					and operating start	-up for
	Other:		\$	commuter ra	il service, whic	ch began July 12	2, 2006. www	.nmrailrunner.com	
		TOTAL	\$						
	1	~			.		.	1	¢
		General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$
		Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	TOTAI		TOTAL		Other	\$
		Bond proceeds	\$	Explain "Ot	her:"	Explain "Oth	ner:"	TOTAL	
		Interest income	\$]				Explain "Other:	
	Other:		\$	11					
	Other:		\$	*Include	s planning				
	Other:		\$	1	_				
	Other:		\$	Additional r	emarks on th	is program:			
	Other:		\$	11		• •			
		TOTAL	\$	11					
			. L	-1					
	\$3,450,000	Total from Page 1							
	φ υ,4 υ,000	i stai ii siii i age I							
	\$35,650,000	TOTAL FUNDS		L					
	φ33,030,000	ICIALIUNDS							

New Mexico State Transit Funding: Program Structure and Characteristics - Page 2 of 2

Survey of State Funding for Public Transportation

New York State Transit Funding: Major Features

- Provides record level funding of \$2.573 billion in FY 2006; or approximately \$133.28 per capita.
- Operating assistance is administered through the Statewide Mass Transportation Operating Assistance (STOA) program. The program is funded through the general fund, the Mass Transportation Operating Assistance (MTOA) fund, and the Dedicated Mass Transportation Trust fund (DMTTF).
- MTOA is the dedicated tax portion of the STOA.
- The Metropolitan Transportation Authority (MTA), Staten Island Ferry, New York City DOT, the four upstate regional transportation authorities, and Westchester, Nassau, and Suffolk Counties receive STOA funding through a specific line item in the state budget. The remaining bus systems receive STOA through an incentive-based passenger and vehicle mile formula.
- The state provides 50 percent of the nonfederal share of the Safe, Accountable, Flexible, Efficient Transportation Equity Act (SAFETEA-LU) federally funded transit capital projects for systems other than the MTA (not to exceed 10 percent of the project cost). As part of a multiyear transportation program for systems other than the MTA, the state also provides state funds to address priority capital needs that exceed available federal resources. MTA capital requirements are addressed from the state contribution to the MTA multiyear capital program.

(New York's fiscal year is from April to March.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	-	le Uses mount		[°] Funding mount	Metho Distribu by Ame	ition
Section 18b STOA Operating Assistance Program	\$36,569,000 Other: Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income General Fund	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Additional r Assistance (S appropriation	her:" s planning emarks on the STOA) provided n provided purs	ed under Sectio suant to a legis	her:" tatewide Mass n 18b requires 1	Discretionary Formula-based Local pass-thru Other TOTAL Explain ''Other: Transportation Ope 00% local match.	rating Portion of
Additional Upstate Operating Assistance	\$21,447,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds	\$ \$ \$ \$ \$	Capital Operating* Other TOTAL Explain ''Ot	\$ \$21,447,000 \$ \$21,447,000 her:''	Dedicated Non-ded. Other TOTA Explain ''Ot	\$21,477,000 \$ L \$21,447,000 her:''		\$ \$21,447,000 \$ \$ \$21,447,000
	John proceedssInterest income\$Other:General FundOther:\$Other:\$Other:\$Other:\$Other:\$TOTAL\$21,447,000			Additional r provided in a pursuant to a	ddition to Sect	tion 18b requir e item in state l	ement. Portion	Explain "Other: quired for general of appropriation pr provided pursuant	funds ovided
	\$58,016,000	SUBTOTAL OF FU	NDS	L					

New York State Transit Funding: Program Structure and Characteristics - Page 1 of 6

	FY 2006							Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ution
Programs	Funds	of Funding	Amounts	0	nount		nount	by Am	ount
				.		.		*	
МТА	1	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$
Student Reduced	\$45,000,000	Vehicle sales tax	\$	Operating*	\$45,000,000	Non-ded.	\$45,000,000	Formula-based	\$45,000,000
Fare	\$45,000,000	Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
Program		Veh reg/lic/title fees	\$	TOTAL	\$45,000,000	TOTA	L \$45,000,000	Other	\$
Tiogram	1	Bond proceeds	\$	Explain "Ot		Explain "Oth		TOTAL	L \$45,000,000
		Interest income	\$		iici .	Legislated		Explain "Other:	
	Other:	General Fund	\$45,000,000			Legislated			
	Other:	Ocherar Fund	\$		s planning				
	Other:		\$	menuue	, pranning			L	
	Other:		\$	Additional r	marks on th	is program. S	necial funds to	support MTA Stud	ent Reduced
	Other:		\$					Appropriation pro	
	Other.	ΤΟΤΑ	L \$45,000,000			e item in state b		repropriation pro	vided
			\$45,000,000	pursuant to u	iegistative illi		uuget.		
				L					
Metropolitan		General sales tax	\$	Capital	\$	Dedicated	\$182,540,000	Discretionary	\$
MTOA	\$182,540,000	Vehicle sales tax	\$	Operating*	\$182,540,000	Non-ded.	\$	Formula-based	\$182,540,000
Downstate		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
Account		Veh reg/lic/title fees	\$	TOTAL	\$182,540,000	TOTAL	L \$182,540,000	Other	\$
		Bond proceeds	\$	Explain "Ot	her:''	Explain "Oth	ner:"	TOTAI	L \$182,540,000
		Interest income	\$			Legislated		Explain "Other:	
	Other: Portion of P	etroleum Business Tax	N/A					-	
	Other: Portion of c	orporate surcharge	N/A	*Include	s planning				
	Other: 3/8% sales t	· ·	N/A		• •				
	Other: Portion of lo		N/A	Additional r	emarks on th	is program: S	TOA provided	under Section 18b	requires 100%
	Other: \$							to a legislative line	
		ΤΟΤΑ	L \$182,540,000				*	r and vehicle mile f	
		2	. ,- ,- • •		. 1		· 0		
	\$58.016.000	Total from Page 1							

New York State Transit Funding: Program Structure and Characteristics - Page 2 of 6

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	-	le Uses mount	Type of by An	-	Metho Distrib by Am	ution
Metropolitan MTOA Downstate Account	Other: Portion of Pe Other: Portion of cc Other: 3/8% sales ta Other: Portion of loc Other:	ng lines tax	\$ \$ \$ \$ \$ \$ N/A N/A N/A N/A N/A \$ L \$1,476,630,000	Explain ''Ot *Include Additional r systems with	s planning emarks on thi in the 12-count	Explain ''Oth Legislated s program: Dea y metro transpor	dicated non-ma tation district.	Discretionary Formula-based Local pass-thru Other TOTAL Explain "Other: tching assistance for Portion of appropr	or transit iation provid
Public Transportation System Operating	\$4,896,000	General sales tax Vehicle sales tax Gas tax	\$ \$ \$	Capital Operating* Other	\$ \$4,896,000 \$	Dedicated Non-ded. Other	\$4,896,000	Discretionary Formula-based Local pass-thru	\$ \$4,896,0 \$
Fund-Upstate Account	· ·		\$ \$ \$ \$4,896,000 \$ \$ \$ \$ \$ \$ \$ \$	*Include Additional r local match.	her:" s planning emarks on thi Portion of app	ropriation provid	DA provided un led pursuant to	Other TOTAI Explain "Other: der Section 18b rec a legislative line itu	quires 100% em in state
	\$285,556,000 \$1,767,082,000	TOTA Total from Page 2 SUBTOTAL OF FUN						and vehicle mile for	

New York State Transit Funding: Program Structure and Characteristics - Page 3 of 6

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
				•	*	
Public	7	General sales tax	\$	Capital \$	Dedicated \$87,706,000	Discretionary \$
Transportation	\$87,706,000	Vehicle sales tax	ф Ф	Operating* \$87,706,000		Formula-based \$87,706,000
<u>^</u>	\$87,700,000	Gas tax	ф ¢	Other \$	Other \$	Local pass-thru \$
System Operating			¢	-		
Fund-Upstate		Veh reg/lic/title fees	\$	TOTAL \$87,706,000		
Account]	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$87,706,000
		Interest income	\$		Legislated	Explain "Other:"
		etroleum Business Tax	\$87,706,000]
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$			ching assistance for transit systems
	Other:		\$			of appropriation provided pursuant
		ΤΟΤΑ	L \$87,706,000		ate budget; portion provided pu	ursuant to a revenue passenger and
				vehicle mile formula.		
MTA Comital	Г	General sales tax	¢	Conital	Dedicated \$634,800,000	Discretionary \$
MTA Capital	¢(24,900,000		\$ •	Capital \$		
and Operating	\$634,800,000	Vehicle sales tax	\$	Operating* \$	Non-ded. \$	
Assistance	J	Gas tax	\$	Other \$634,800,000		Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$634,800,000		
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$634,800,000
		Interest income	\$			Explain "Other:"
		etroleum Business Tax	N/A]
	Other: Portion of m	notor vehicle tax	N/A	*Includes planning		
	Other: Portion of m	notor fuel tax	N/A			
	Other:		\$	Additional remarks on this	program: Dedicated MTA sha	re of transit allocation (34%) of
	Other:		\$	state trust fund. Used for ope	erating, capital, and debt service	e. Appropriation provided pursuant
		TOTA	L \$634,800,000	to a legislative line item in st	ate budget.	
	\$1,767,082,000	Total from Page 3				
	. , - , ,					
	\$2,489,588,000	SUBTOTAL OF FUN	DS	L		
L	+=,:::,:::;:::;:::;:::::::::::::::::::::		-			

New York State Transit Funding: Program Structure and Characteristics - Page 4 of 6

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligibl by An	le Uses	Type of	Funding nount	Metho Distrib by Am	ution
Non-MTA Capital and Operating Assistance	\$34,000,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income etroleum Business Tax notor vehicle tax	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital Operating* Other TOTAL Explain ''Oth *Includes Additional re for non-MTA non-MTA sys (10%). The b	\$ \$34,000,000 \$34,000,000 her:'' s planning emarks on th systems. Usustems (\$18.0 r balance (\$16 n	Dedicated Non-ded. Other TOTA Explain ''Otl Legislated is program: D ed for state shar nillion). Local	\$34,000,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Discretionary Formula-based Local pass-thru Other TOTA Explain "Other: of transit allocation funded capital proj n the remaining nor oported non-MTA of	\$ \$34,000,000 \$ \$ L \$34,000,000 :'' n of trust fund fects (10%) for n-Federal share
Additional Non- MTA Operating Assistance	Other: Portion of m Other: Portion of m Other: Other:	notor fuel tax	\$ \$ \$ \$ \$ \$ \$ N/A N/A N/A \$ \$ \$ L \$24,100,000	Capital Operating* Other TOTAL Explain "Oth *Includes Additional re operating assi item in state b	\$ \$24,100,000 \$ \$24,100,000 her:'' s planning emarks on th istance needs. budget; portio	Dedicated Non-ded. Other TOTA Explain ''Otl Legislated is program: Po Portion of app n provided purs	\$24,100,000 \$ \$ \$ \$24,100,000 her:''	Discretionary Formula-based Local pass-thru Other	ddress legislative line tate budget;
	\$2,489,588,000 \$2,547,688,000	Total from Page 4 TOTAL FUNDS							

New York State Transit Funding: Program Structure and Characteristics - Page 5 of 6

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
0.1.1	7	0 1 1 4	¢			
Suburban	#25 400 000	General sales tax	\$	Capital \$	Dedicated \$25,400,000	
Transportation	\$25,400,000	Vehicle sales tax	\$	Operating* \$25,400,000		Formula-based \$25,400,000
Fund		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$25,400,000		
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$25,400,000
		Interest income	\$		Legislated	Explain "Other:"
	Other: Portion of N	Mortgage Recording Tax	\$25,400,000			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$			onal operating assistance to the
	Other:		\$	MTA Commuter Railroads	s. Appropriation provided pur	suant to a legislative line item in
		TOTAL	\$25,400,000	state budget.		
	-					
		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
		Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$	TOTAL \$	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$
		Interest income	\$			Explain "Other:"
	Other:		\$]		11
	Other:		\$	*Includes planning	-	-
	Other:		\$			
	Other:		\$	Additional remarks on th	nis program:	
	Other:		\$		1 0	
		TOTAL	_	1		
			-			
	\$2,547,688,000	Total from Page 5				
	\$2 573 088 000	TOTAL FUNDS				
	φ=,575,000,000					

New York State Transit Funding: Program Structure and Characteristics - Page 6 of 6

Survey of State Funding for Public Transportation

North Carolina State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$66.7 million or \$7.50 per capita.
- NC DOT continued to promote regional coordination/consolidation of public transportation services to provide increased mobility options to citizens. Six public meetings were conducted in locations throughout the state to examine opportunities to coordinate the work of existing single-county and urban transportation systems to form more comprehensive operations serving larger geographic areas. Trips across county lines are common for purposes of medical services, employment, and training programs. Currently, seven multi-county transportation systems serve passengers in 24 counties, and 5 rural and urban systems are combined. Interest in regional coordination continues to grow.
- Provided \$1.2 million to fund transportation for attendees at the High Point Furniture Market. The market boosts the state's economy by more than \$1 billion annually.
- Earned the environmental leadership distinction of having the highest percentage of state agencies designated as "Best Workplaces for Commuters" of any state in the country. Sponsored by the U.S. Environmental Protection Agency and the U.S. Department of Transportation, the program recognizes **e**mployers offering outstanding commuter benefits such as free or low-cost bus passes, strong telework programs, carpooling matching, and vanpool subsidies.
- Obtained funding for the Congestion Mitigation and Air Quality (CMAQ) Improvement Program for a total of 24 transit projects around the state. Projects include expanding express commuter service to major metropolitan areas from neighboring cities, converting transit vans to bio-diesel, and providing new transit services for colleges and universities.
- Reduced an estimated 162,920,512 miles in vehicle miles traveled (VMT) in urban areas with fixed route transit services, representing approximately a 7.3 percent reduction in the expected growth of VMT in the state. This resulted in an estimated 405.83 ton reduction in nitrogen oxides (NOx) emissions.
- Attracted a growing number of citizens statewide to the sharetheridenc.org Web site, the online carpool/vanpool/biking/walking matching service. To date, 12,392 persons have registered in the ShareTheRideNC database. Over the past year, this has resulted in the estimated savings of \$8,513,642 in commuting costs and an estimated reduction of parking needs in the amount of 3, 691 spaces.

(North Carolina's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Urban and Regional Maintenance Assistance	S29,911,272 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$29,911,272 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$29,911,272 Other \$ TOTAL \$29,911,272 Explain ''Other:'' *Includes planning Additional remarks on th operations only. State shar	Explain "Other:" is program: Formula allocati	Formula-based \$29,911,272 Local pass-thru \$ Other \$ TOTAL \$29,911,272 Explain "Other:"
Urban Bus Facilities	S2,585,000 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$2,585,000 Operating* \$ Other \$ TOTAL \$2,585,000 Explain ''Other:'' *Includes planning Additional remarks on th FTA capital grants (5307 a	Non-ded. \$ Other \$ TOTAL \$2,585,000 Explain "Other:" is program: Funding for 1/2 1	Formula-based \$ Local pass-thru \$

North Carolina State Transit Funding: Program Structure and Characteristics - Page 1 of 6

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Statewide	7	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$4,600,000
Transit	\$4,600,000	Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
Development	4 9 9	Gas tax	\$4,600,000		Other \$	Local pass-thru \$
Program		Veh reg/lic/title fees	\$	TOTAL \$4,600,000		1
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$4,600,000
		Interest income	\$			Explain "Other:"
	Other:		\$			Legislated
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$	Additional remarks on th	is program: Discretionary fr	inds used to match FTA funding
	Other:		\$		statewide Transportation Dem	
	0 1101	TOTAL	\$4,600,000		ctivities and demonstration pro	
			4 1,000,000		1	5
	_			· · · · · · · · · · · · · · · · · · ·	.	
Elderly and		General sales tax	\$	Capital \$	Dedicated \$5,500,000	
Disabled	\$5,500,000	Vehicle sales tax	\$	Operating* \$5,500,000		Formula-based \$5,500,000
Program		Gas tax	\$5,500,000		Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$5,500,000		
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$5,500,000
		Interest income	\$]		Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$		is program: Formula allocat	ion to 100 counties for operation
	Other:		\$	assistance only.		
		TOTAL	\$5,500,000]		
	\$32,496,272	Total from Page 1				
	\$42,596,272	SUBTOTAL OF FU	NDS			

North Carolina State Transit Funding: Program Structure and Characteristics - Page 2 of 6

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		FY 2006				8	Method of
Ņ	<u>G</u> ()		<u> </u>	D 11			
2-112	State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
۳L	Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
T	Rural	7	General sales tax	\$	Capital \$7,750,000	Dedicated \$7,750,000	Discretionary \$
	Capital	\$7,750,000	Vehicle sales tax	\$	Operating* \$	Non-ded. $\$$	Formula-based \$
	*	\$7,750,000	Gas tax	\$7,750,000	Other \$	Other \$	Local pass-thru \$
	Program			, ,			<u>^</u>
H-			Veh reg/lic/title fees	\$	TOTAL \$7,750,000		Other \$
			Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$7,750,000
			Interest income	\$			Explain "Other:"
		Other:		\$			
		Other:		\$	*Includes planning		
		Other:		\$			
		Other:		\$	Additional remarks on th	is program: Capital grants to	o non-urbanized area
		Other:		\$	transportation systems; ma	tches FTA Section 5311 capita	al projects.
			TOTAL	\$7,750,000			
μ_							
T	Rural	7	General sales tax	\$	Capital \$600,000	Dedicated \$600,000	Discretionary \$
	Facilities	\$600,000	Vehicle sales tax	\$600,000	Operating* \$	Non-ded.	Formula-based \$
	Program	\$000,000	Gas tax	\$000,000	Other \$	Other \$	Local pass-thru \$
	Tiogram		Veh reg/lic/title fees	\$	TOTAL \$600,000		· ·
			-	\$ ¢	,		
H			Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$600,000
			Interest income	\$			Explain "Other:"
		Other:		\$			
		Other:		\$	*Includes planning		
		Other:		\$			
		Other:		\$	Additional remarks on th	nis program: Project grants fo	r administrative and operations
		Other:		\$	facilities in non-urbanized		-
			TOTAL	\$600,000			
				÷****	'		
		\$42,596,272	Total from Page 2				
		\$₹ 2,370,272	1 otal 11 olli 1 age 2				
				MDG	L		
		\$50,946,272	SUBTOTAL OF FU	NDS			

North Carolina State Transit Funding: Program Structure and Characteristics - Page 3 of 6

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
					•	
		General sales tax	\$	Capital \$2,100,000	Dedicated \$2,100,000	Discretionary \$
Urban and Rural	\$2,100,000	Vehicle sales tax	\$	Operating*	Non-ded.	Formula-based \$
Technology	\$2,100,000	Gas tax	\$2,100,000	Other \$	Other \$	Local pass-thru \$
Program		Veh reg/lic/title fees	\$2,100,000	TOTAL \$2,100,000		· ·
Tiogram		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$2,100,000
		Interest income	\$ \$	Explain Other.	Explain Other:	Explain "Other:"
	Other:	interest income	\$			Explain Other.
	Other:		\$	*Includes planning		1
	Other:		\$	includes plaining		
	Other:		\$	Additional remarks on th	is program: Project grants to	urban and rural systems to
	Other:		\$ \$		ence and system effectiveness	
	Other.	TOTAL	\$2,100,000	improve customer convent	ence and system effectiveness	
			\$2,100,000			
Rural Intercity]	General sales tax	\$	Capital \$	Dedicated \$400,000	Discretionary \$
Service	\$400,000	Vehicle sales tax	\$	Operating* \$400,000	Non-ded. \$	Formula-based \$
Program		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$400,000	TOTAL \$400,000	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$400,000
		Interest income	\$			Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes planning		-
	Other:		\$			
	Other:		\$	Additional remarks on th	is program: Dedicated opera	ting funds for regional/intercity
	Other:		\$		ons through state and/or local	
		TOTAL	. \$400,000		-	
				'		
	\$50,946,272	Total from Page 3				
	····,····					
	\$53,446,272	SUBTOTAL OF FU	NDS	L		
L	+30,10,272					

North Carolina State Transit Funding: Program Structure and Characteristics - Page 4 of 6

2-114	State	FY 2006 Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Method of Distribution
14	Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
	Operating Assistance for Rural General Public Service	\$4,500,000 Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$4,500,000 \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$4,500,000 Other \$ TOTAL \$4,500,000 Explain ''Other:'' \$ *Includes planning \$	Other \$	Formula-based \$4,500,000 Local pass-thru \$
		Other:		\$			
		Other:		\$			ion to rural agencies serving the
		Other:	TOTAL	\$ \$4,500,000	general public for operatin	g assistance only.	
Г	Regional	7	General sales tax	\$	Capital \$	Dedicated \$4,070,175	Discretionary \$
	New	\$4,070,175	Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
	Starts	÷ ,,, , , , , , , , , , , , , , , , , ,	Gas tax	\$4,070,175	Other \$	Other \$	Local pass-thru \$
T		3	Veh reg/lic/title fees	\$	TOTAL \$4,070,175		Other \$
			Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$4,070,175
			Interest income	\$			Explain ''Other:''
		Other:		\$			
		Other:		\$	*Includes planning		
		Other:		\$			
		Other:		\$		nis program: Funds up to 25%	of cost of New Start Projects,
		Other:	TOTAL	\$	subject to appropriations.		
		\$53,446,272	TOTAL Total from Page 4	\$4,070,175			
		\$62,016,447	TOTAL FUNDS				

North Carolina State Transit Funding: Program Structure and Characteristics - Page 5 of 6

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Rural	7	General sales tax	\$	Capital \$	Dedicated \$2,700,000	Discretionary \$
Transportation	\$2,700,000	Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
Program		Gas tax	\$	Other \$2,700,000	Other \$	Local pass-thru \$
Administration		Veh reg/lic/title fees	\$	TOTAL \$2,700,000	TOTAL \$2,700,000	· ·
	-	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$2,700,000
		Interest income	\$	11		Explain "Other:"
	Other:		\$	11		
	Other:		\$	*Includes planning	d I	
	Other:		\$			
	Other:		\$	Additional remarks on th	is program: Funding for run	al transportation system
	Other:		\$	administrative costs (urban	area counties and human serv	vice only rural systems).
		TOTAL	. \$2,700,000			/
				-		
XX7 1	7		¢			
Work	¢1 750 000	General sales tax	\$	Capital \$	Dedicated \$1,750,000	
First	\$1,750,000	Vehicle sales tax	\$	Operating* \$1,750,000	Non-ded. \$	Formula-based \$1,750,000
Program		Gas tax	\$1,750,000	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$1,750,000	TOTAL \$1,750,000	
		Bond proceeds	\$	Explain ''Other:''	Explain "Other:"	TOTAL \$1,750,000
	0.1	Interest income	\$			Explain "Other:"
	Other:		\$]
	Other:		\$	*Includes planning		
	Other:		\$		•	11 100
	Other:		\$ ¢			ion to all 100 counties to assist
	Other:	TOTAL	\$	with work First and emplo	yment transportation needs.	
		TOTAL	\$1,750,000	1		
	\$62,016,447	Total from Page5				
	\$66,466,447	TOTAL FUNDS				

North Carolina State Transit Funding: Program Structure and Characteristics - Page 6 of 6

Survey of State Funding for Public Transportation

North Dakota State Transit Funding: Major Features

- Total state transit funding in FY 2006 was just over \$2.2 million or \$3.47 per capita.
- State funding covers about 21.5 percent of all federal and state transit funding in North Dakota.
- State aid for public transit funds in North Dakota are not restricted and can be used by transit project recipients for all transit costs, including operating costs, capital costs, transit planning costs, and the costs of matching federal transit funds.

(North Dakota's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
State Transit Operating/Capital/ and Planning Assistance	\$2,203,657 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income TOTAL	\$ \$ \$2,203,657 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Other:'' *Includes planning Additional remarks on the each county for public transbase funding amount. For the county. Funds flow di	Explain "Other:" his program: State statutory nsportation operators in that co 2006, the base is \$18,000 per rectly from the state to govern If more than one eligible prov	Discretionary \$ Formula-based \$2,203,657 Local pass-thru Other TOTAL \$2,203,657 Explain "Other:" formula distribution of funds to pounty, based in population and county plus \$1.92 per capita in mental or private nonprofit transit vider exists, the state aid funds are
	Other: Other: Other: Other: Other: Other: Other: Stars	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	split between/among prov	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$ Explain "Other:"	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$ Explain ''Other:''

• Ohio State Transit Funding: Major Features

- Total state transit funding decreased 64% from \$45.1 million in FY 2001 to \$16.3 million in FY 2006.
- The per capita state investment decreased from \$3.99 in FY 2001 to \$1.42 in FY 2006.
- In FY 2006, ODOT flexed \$70.0 million in highway funds for transit capital projects such as the construction of transit centers, park and ride lots, and the purchase of replacement vehicles.
- State funding supports capital and planning in all areas; it supports operating assistance only in areas with populations of less than 200,000.
- The formula used to allocate funding to the Rural Transit Program recipients incorporates: ridership (50 percent), revenue miles of service (25 percent), and level of local support (25 percent). A .5% allocation reduction is imposed for Non-compliance with requirements and timeliness of.
- The formula used to allocate funding to the Urban Transit Program recipients incorporates: ridership (20%), revenue miles (20%), farebox revenue (10%), cost per hour (20%), passengers per mile (20%), farebox recovery (10%).
- Ohio has another source of funding for major transit projects the Transportation Review Advisory Committee (TRAC). Appointed by the governor and the Ohio General Assembly, this program annually funds major new construction projects, including transit. Examples of projects funded are \$75M for a BRT project and several downtown transit centers.

(Ohio's fiscal year is July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts		le Uses	Type of	Funding nount	Method Distribu by Amo	tion
Ohio Urban Transit Program	\$ 5,500,000 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income General Revenue Fund	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain "Otl *Includes Additional re This program populations o non-federal sl	emarks on thi provides finant f 50,000 or grant	Explain "Oth d ADA is program: ncial assistance eater. A transit ng expenses, 10	to public transp system may use % of planning	Discretionary Formula-based Local pass-thru Other TOTAL Explain ''Other:'' portation systems in a e its funds for up to 5 expenses, or 80% of 00 or greater, fundin	areas with 50% of the capital
Ohio Rural Transit Program	\$ 3,300,000 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income General Revenue Fund	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital projec Capital Operating Other TOTAL Explain "Otl	\$ 400,000 \$2,900,000 \$3,300,000 her:''	Dedicated Non-ded. Other TOTAI Explain "Oth	\$3,300,000 \$3,300,000 er:''	Discretionary Formula-based Local pass-thru Other TOTAL Explain ''Other:''	\$3,300,000
	Other: \$8,800,000	TOTAL	\$ \$ 3,300,000	populations le	ess than 50,00		ls may be used	portation systems in a for up to 30% of the	

Ohio State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006	0						Metho	d of
State	Total Prog.	State Sources	Dollar	Eligit	ole Uses	Type of	Funding	Distribu	ıtion
Programs	Funds	of Funding	Amounts	by A	mount	by An	nount	by Amo	ount
	\$ 800,000	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$ 800,000
Ohio Coordination		Vehicle sales tax	\$	Operating	\$ 800,000	Non-ded.	\$ 800,000	Formula-based	\$
Program		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
	-	Veh reg/lic/title fees	\$	TOTAL	\$ 800,000	TOTAL	\$ 800,000	Other	\$
		Bond proceeds	\$	Explain "Ot	her:''	Explain "Oth	er:"	TOTAI	\$ 800,000
		Interest income	\$	_				Explain "Other:'	•
	Other:	General Revenue Fund	\$ 800,000						
	Other:		\$	-				1	
	Other:		\$						
	Other:		\$		emarks on this				
	Other:		\$				o assist in the o	coordination of trans	sportation
		TOTAL	\$ 800,000	services amo	ng transportatio	on providers.			
Elderly and	\$6,000,000	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$6,000,000
Disabled Transit	\$0,000,000	Vehicle sales tax	\$	Operating	\$ 6,000,000	Non-ded.	\$6,000,000	Formula-based	\$
Fare Assistance		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
Program		Veh reg/lic/title fees	\$	TOTAL			\$6,000,000	Other	\$
	_	Bond proceeds	\$	Explain "Ot	, ,	Explain "Oth	, ,	TOTAL	\$6,000,000
		Interest income	\$	-		-		Explain "Other:'	
	Other:	General Revenue Fund	\$ 6,000,000						
	Other:		\$					1	
	Other:		\$						
	Other:		\$	Additional r	emarks on this	s program:			
	Other:		\$	1 0	1		1 1	ortation systems wh	o offer
		TOTAL	\$ 6,000,000	reduced fares	to the elderly	and people with	disabilities.		
	\$8,800,000	Total from Page 1							
	\$700,000	Administration costs							
	\$16,300,000	TOTAL FUNDS							

Ohio State Transit Funding: Program Structure and Characteristics - Page 2 of 2

• Oklahoma State Transit Funding: Major Features

- Total state transit funding in FY 2006 was just over \$3.2 million or \$1.10 per capita. All state transit funds were appropriated to the Public Transit Revolving Fund (PTRF).
- Funding sources included \$850,000 from the state fuel tax that is dedicated to the PTRF every year and \$1.9 million in funds appropriated by the legislature.
- Five percent of funds appropriated to the PTRF are set aside for new starts.
- By state statute, Oklahoma County and Tulsa County transit services receive 20 percent each from the PTRF annually.
- The balance of money appropriated to the PTRF is distributed to all other public transit providers using a pro rata share of the vehicle revenue miles.

(Oklahoma's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
New Starts	\$162,500 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$162,500 Explain ''Other:'' *Includes planning Additional remarks on th of service mode by existing		Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$162,500 Explain ''Other:'' * new starts, including expansion
Metro Transit	\$617,500	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$617,500		
	Other: Other: Other: Other: Other:	Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain ''Other:'' *Includes planning Additional remarks on th	Explain "Other:"	TOTAL \$617,50 Explain "Other:"
	\$780,000	SUB-TOTAL				

Oklahoma State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
				•	×	•
	7	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Tulsa	\$617,500	Vehicle sales tax	<u>\$</u> \$	Operating* \$	Non-ded.	Formula-based \$
Transit	\$017,500	Gas tax	ф С	Other \$	Other \$	Local pass-thru \$
TTalisit		Veh reg/lic/title fees	<u> </u>	TOTAL \$617,500		1 .
		Bond proceeds	ን ፍ	Explain "Other:"	Explain "Other:"	TOTAL \$617,500
		Interest income	<u>\$</u> \$	Explain Other:	Explain Other.	Explain "Other:"
	Other:	interest income	<u>\$</u> \$			Explain Other:
	Other:		\$ \$	*Includes planning		1
	Other:		\$ \$	· menudes planning		
	Other:		\$ \$	Additional nomanika on th	is program: For all purposes	
	Other:		\$ \$	Auditional Temai KS on th	is program. For an purposes	
	Other.	TOTAL		1		
		TOTAL	\$017,300	1		
		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
All other public	\$1,852,500	Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
transportation	+-,,	Gas tax	\$	Other \$	Other \$	Local pass-thru \$
providers		Veh reg/lic/title fees	\$	TOTAL \$1,852,500	TOTAL \$1,852,500	
providers		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$1,852,500
		Interest income	\$			Explain "Other:"
	Other:	Lottery	\$	11		
	Other:	Lottery	\$	*Includes planning		1
	Other:		\$ \$	includes plaining		
	Other:		\$	Additional remarks on th	is nrogram.	
	Other:		\$		no hi ofi ann.	
	outer.	TOTAL	\$1,852,500			
		TOTAL	\$1,852,500	1		
	ድ ማውስ ስስስ	Total from Dags 1				
	\$780,000	Total from Page 1				
	\$3,250,000	TOTAL FUNDS				
	φ3,430,000	101ALTURDS				

Oklahoma State Transit Funding: Program Structure and Characteristics - Page 2 of 2

Oregon State Transit Funding: Major Features

- Total state transit funding increased in FY 2006 to just under \$36 million. Per capita investment for FY 2006 was \$9.72.
- Most state funding is allocated to "special" programs, including elderly and disabled and new fixed-guideway projects.
- State general funds have been replaced by "other fund" revenues as the predominant source of funding for state transit programs.
- Of the \$1.28 for 20-pack and \$1.68 for 25 pack cigarette tax, 89.65% is allocated to the state general fund. Of that amount, 3.45% per pack is allocated to the Special Transportation Fund for senior and disabled transportation.
- The in-lieu-of-payroll tax support applies to mass transit districts and transportation districts. Amounts provided through this program may not exceed the amount the district receives from its own taxes.

(Oregon's fiscal year is from July to June.)

Transportation Fund \$10,900,000 Vehicle sales tax Gas tax (non-hgwy) Veh reg/lic/title fees Bond proceeds Interest income \$ \$3,100,000 Operating* S \$10,900,000 Other Non-ded. \$ S Formula-based Local pass-thru \$ S Other: Other: Cigarette tax \$ \$3,550,000 \$ \$750,000 Explain "Other:" Explain "Other:" Explain "Other:" Cher: \$ S Cher: \$ S Cher: \$ S S Cher: \$ S Cher: S S <th>State</th> <th>FY 2006 Total Prog.</th> <th>State Sources</th> <th>Dollar</th> <th>Eligible Uses</th> <th>Type of Funding</th> <th>Method of Distribution</th>	State	FY 2006 Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Method of Distribution
Transportation Fund \$10,900,000 Vehicle sales tax Gas tax (non-hgwy) Veh reglicifile fees Bond proceeds Interest income \$0,000 S3,100,000 Non-ded. S S Formula-based Local pass-thru S S8,100,000 Other S Other S Other S Other S Other: Cigaretic tax \$3,550,000 Formula-based Cother: S Capital S Other: Other: S Other: Other: S S S,0000 *Includes planning Explain "Other:" Explai	Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Light RailVehicle sales tax\$Operating*Non-ded.\$Formula-based\$ProgramGas tax\$Other\$9,963,000Other\$Local pass-thru\$ProgramVeh reg/lic/title fees Bond proceeds Interest income\$TOTAL\$9,963,000TOTAL\$9,963,000Other\$Other:Lottery\$9,963,000\$Explain "Other:"Explain "Other:"TOTAL\$9,963,000Explain "Other:"Explain "Other:"Other:Lottery\$9,963,000*Includes planning*Includes planning*Includes planningExplain "Other: "Explain "Other: "Other:\$\$Additional remarks on this program: Discretionary allocation of lottery profits for debt service and bond repayment for Portland West Side Light Rail.Formula-based Local pass-thru\$	Transportation	Other: Cigarette ta Other: DMV ID ca Other: Other:	Vehicle sales tax Gas tax (non-hgwy) Veh reg/lic/title fees Bond proceeds Interest income ax	\$ \$3,100,000 \$ \$ \$750,000 \$3,550,000 \$3,500,000 \$ \$ \$	Operating* \$10,900,000 Other \$ TOTAL \$10,900,000 Explain ''Other:'' * *Includes planning * Additional remarks on the Division to counties and dited to counties and	Non-ded. \$ Other \$ TOTAL \$10,900,000 Explain ''Other:'' is program: Distributed thro astricts for senior and disabled	Formula-based \$8,100,000 Local pass-thru \$ Other \$ TOTAL \$10,900,000 Explain "Other:" ugh ODOT Public Transit transportation - 75% of fund
Bond proceeds Interest income \$ Explain "Other:" TOTAL \$9,963,000 Other: Lottery \$9,963,000 *Includes planning Explain "Other:" Explain "Other:" Other: \$ Additional remarks on this program: Discretionary allocation of lottery profits for debt service and bond repayment for Portland West Side Light Rail.	Light Rail	\$9,963,000	Vehicle sales tax Gas tax	\$ \$	Operating* \$ Other \$9,963,000	Non-ded. \$ Other \$	Formula-based \$ Local pass-thru \$
	Trogram	Other: Other: Other:	Bond proceeds Interest income Lottery	\$ \$ \$9,963,000 \$ \$ \$ \$ \$	Explain "Other:" *Includes planning Additional remarks on th service and bond repaymer	Explain "Other:"	TOTAL \$9,963,000 Explain ''Other:'' ocation of lottery profits for debt

	FY 2006							Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ition
Programs	Funds	of Funding	Amounts	by Aı	nount	by Ar	nount	by Amo	ount
Oregon	7	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$5,131,527
Passenger Rail	\$5,131,527	Vehicle sales tax	\$	Operating*	\$5,131,527	Non-ded.	\$5,131,527	Formula-based	\$
Program		Gas tax		Other	\$	Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	TOTAL	\$5,131,527	ΤΟΤΑΙ	\$5,131,527	Other	\$
		Bond proceeds	\$	Explain "Ot	her:"	Explain "Oth	er:''	TOTAI	\$5,131,527
		Interest income	\$			_		Explain "Other:	
	Other: Gen. proper	ty & income tax	\$5,131,527					Legislated	
	Other:		\$	*Include	s planning				
	Other:		\$						
	Other:		\$	Additional r	emarks on th	is program: Di	scretionary all	ocation for operation	n, equipment,
	Other:		\$	and track imp	provements for	r Oregon High S	peed Rail Prog	gram through ODO	Г Rail
		TOTAL	\$5,131,527	Division. Als	o includes \$13	31,527 match fo	r AMTRAK T	hruway bus connect	tion to rail.
Commuter	7	General sales tax	\$	Capital	\$2,200,000	Dedicated	¢	Discretionary	\$2,200,000
Rail		Vehicle sales tax	\$ \$	Operating*	\$2,200,000	Non-ded.	\$2,200,000		\$2,200,000
Program	\$2,200,000	Gas tax	ን ፍ	Other	ֆ ፍ	Other	\$2,200,000	Local pass-thru	ֆ ፍ
Fiografii	\$2,200,000	Veh reg/lic/title fees	\$ \$	TOTAL	\$2,200,000		\$2,200,000	<u>^</u>	ф Ф
		Bond proceeds	ን ¢	Explain "Ot	, ,	Explain "Oth	, ,	TOTAL	\$2,200,000
		Interest income	ን ድ		lier.			Explain "Other:	, ,
	Other:		\$2,200,000					Legislated	
	Other:	Lottery	\$2,200,000		s planning] [Legislated	
	Other:		Ф С	· menude	5 Pranning			L	
	Other:		Ф Ф	Additional	amarks on th	is program. A	located for do	veloping a suburbar	commuter
	Other:		Ψ \$					id Metro areafor tr	
	ouici.	TOTAL	. \$2,200,000					ed of state funds thr	
		TOTAL	\$2,200,000		. Being devel		senedul	ea or state runus till	
	\$20,863,000	Total from Daga 1			. Dellig devel	opea.			
	\$20,003,000	Total from Page 1							
	\$28,194,527	SUBTOTAL OF FU	INDS						
	\$ 20,174, 527	SUBIUTAL OF FU	uuuo Guuno						

Oregon State Transit Funding: Program Structure and Characteristics - Page 2 of 3

	FY 2006	, 0		0		Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Transit	7	General sales tax	\$	Capital \$	Dedicated \$7,256,356	6 Discretionary \$
District	\$7,256,356	Vehicle sales tax	\$	Operating* \$7,256,35		Formula-based \$
Assistance	, ,	Gas tax	\$	Other \$	Other \$	Local pass-thru \$7,256,356
		Veh reg/lic/title fees	\$	TOTAL \$7,256,33	56 TOTAL \$7,256,356	
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$7,256,356
		Interest income	\$			Explain "Other:"
	Other: Mass Transi	it Tax	\$7,256,356			
	Other:		\$	*Includes planning		-
	Other:		\$			
	Other:		\$	Additional remarks on	this program: To transit and tr	cansportation districts for transit
	Other:		\$	operations and capital ex	penditures. Allocated to those	eligible as a percent (0.6%) of
		TOTAL	\$7,256,356	state wages paid locally.	Cannot receive more than their	r own taxing resources (i.e. a 50%
				match). Distributed by I	Dept of Administrative Services	rather than ODOT.
	7	General sales tax	\$	Capital \$533,00	00 Dedicated \$533,000	0 Discretionary \$533,000
Connect		Vehicle sales tax	\$ \$	Operating*	Non-ded.	Formula-based
Oregon	\$533,000	Gas tax	\$ \$	Other	Other	Local pass-thru
Oregon	\$555,000		\$ \$	TOTAL \$533,00		
		Bond proceeds	\$533,000	Explain "Other:"	Explain "Other:"	TOTAL \$533,000
		Interest income	\$	Explain Other.	Explain Other.	Explain "Other:"
	Other:	interest income	\$ \$			Explain Other.
	Other:		\$ \$	*Includes planning		J
	Other:		\$ \$	Therades planning		
	Other:		\$ \$	Additional remarks on	this program: New program to	a support improvements to
	Other:		Ψ \$		e targeted economic benefit. \$1	
	ouid.	TOTAL	₅ \$533,000	\$533,000 reimbursed in 2		5 million in transit projects
		TOTAL	\$333,000			
	\$28,194,527	Total from Page 2				
	\$35,983,883	TOTAL FUNDS		L		

Oregon State Transit Funding: Program Structure and Characteristics - Page 3 of 3

Pennsylvania State Transit Funding: Major Features

- Total state transit funding varies by fiscal year, primarily based on transit agency billings for bond funded capital projects. Reimbursements requested by transit agencies for bond funded capital projects decreased from \$140 million to \$102.2 million. The total of all other state assistance increased from \$695 million to \$720.6 million.
- The funding sources include state general fund, dedicated funds (including both Public Transportation Assistance Fund [PTAF] and Act 3 Revenue Enhancement Initiative), Lottery Funds, and General Obligation Bond Proceeds.
- The state has a constitutional restriction prohibiting the use of highway funds for public transportation.
- State-dedicated PTAF and Act 3 funds are exclusively for public transportation.
- In this fiscal year, the Governor flexed \$210 million in federal highway funds to fill a funding gap on an interim basis. In November 2006 a transportation funding and reform commission recommended an annual increase in public transportation funding of \$760 million for operating and capital projects. In 2007 the legislature passed Act 44 which provides an additional \$300 million in the first year, increasing to \$350 million in the second year, to \$400 million in the third year and then increasing by approximately 3% in subsequent years.

Act 44 addressed the gap in operating assistance but did not fully address capital needs.

(Pennsylvania's fiscal year is from July to June.)

	FY 2006				0	Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
	7	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Operating	\$294,321,000	Vehicle sales tax	\$	Operating* \$294,321,0	00 Non-ded. \$294,321,000	0 Formula-based \$294,321,000
Assistance	, ,	Gas tax	\$	Other \$	Other	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$294,321,0	00 TOTAL \$294,321,000	<u>^</u>
	-	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$294,321,000
		Interest income	\$	-		Explain "Other:"
	Other:	General Fund	\$294,321,000			
	Other:		\$	*Includes planning		-
	Other:		\$			
	Other:		\$	Additional remarks on	this program: Allocated by le	gislative formula: \$291.9 million
	Other:		\$	for urban \$2.4 million fo	r rural. Eligible uses include al	l standard categories of operating
		TOTAL	\$294,321,000	assistance.		
			<u></u>			
Dedicated Public	7	General sales tax	\$80,542,000	Capital \$176,594,0	00 Dedicated \$176,594,000	0 Discretionary \$
	\$176 504 000	Vehicle sales tax		Capital \$176,594,0 Operating* \$	Non-ded. \$	0 Discretionary \$ Formula-based \$176,594,000
Transportation Assistance Fund	\$176,594,000	Gas tax	\$ ¢	Other \$		
			\$		Other	Local pass-thru \$
(PTAF)		Veh reg/lic/title fees	\$ \$	TOTAL \$176,594,0 Explain ''Other:''	00 TOTAL \$176,594,000 Explain "Other:"	
		Bond proceeds Interest income	<u>ን</u> ፍ	Explain Other:	Explain Other:	TOTAL \$176,594,000 Explain ''Other:''
	Other:	Vehicle Lease Tax	\$ \$52,777,000			Explain Other:
	Other:	Auto Rental Tax	\$52,777,000 \$31,615,000	*Includes planning		_
	Other:		, ,	*Includes planning		
	Other:	Tire Tax	\$11,660,000 \$	Additional nomaries on	this magnom. \$160 million for	r urban; \$4 million for rural; \$2.3
			Ф Ф			for technical assistance. Eligible
	Other:	TOTAL	\$ \$176,594,000			nunity transportation systems. Up
		IUIAL	\$170,394,000	<u>^</u>	-	aintenance. Technical assistance
					or training and demonstration p	
				runus may also be useu l	or training and demonstration p	10,000.
	¢ 470 015 000	SUDTOTAL OF FU	NDC			
	\$470,915,000	SUBTOTAL OF FU	ND2			

Pennsylvania State Transit Funding: Program Structure and Characteristics - Page 1 of 4

State	FY 2006				0	Method of
	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Dedicated Supplemental Funds (Act 3 Revenue Enhancement	\$75,000,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$75,000,000 \$ \$ \$ \$	Capital \$19,900,00 Operating* \$55,100,00 Other \$ TOTAL \$75,000,00	0 Non-ded. \$ Other 0 TOTAL \$75,000,00	Formula-based\$75,000,000Local pass-thru\$0Other\$
Initiative)	Other: Other:	Bond proceeds Interest income	ծ \$ \$	Explain "Other:" *Includes planning	Explain ''Other:''	TOTAL \$75,000,000 Explain "Other:"
	Other:		\$	includes plaining		
	Other:		\$	Additional remarks on	his program: \$69.7 million f	or urban; \$4.1 million for rural;
	Other:		\$	and \$1.2 million for com	nunity transportation. Eligible	uses include capital assistance
		TOTAL	\$75,000,000	Urban systems may use a	pproximately 75% of funds for	ing assistance for urban and rural. roperating assistance, including e. Rural systems may use all funds
Carries Cities						
Senior Citizen Transportation Program Fixed-	\$157,964,000	General sales tax Vehicle sales tax Gas tax	\$ \$ \$	Capital \$ Operating* \$157,964,00 Other	Other	Formula-based \$157,964,000 Local pass-thru \$
Transportation Program Fixed- Route & Shared	\$157,964,000	Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	Operating* \$157,964,00 Other TOTAL \$157,964,00	0 Non-ded. \$ Other 0 TOTAL \$157,964,00	Formula-based\$157,964,000Local pass-thru\$0Other\$
Transportation Program Fixed-		Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$	Operating* \$157,964,00 Other	0 Non-ded. \$ Other	Formula-based \$157,964,000 Local pass-thru \$
Transportation Program Fixed- Route & Shared	Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Lottery	\$ \$ \$153,435,000	Operating* \$157,964,00 Other TOTAL \$157,964,00 Explain ''Other:''	0 Non-ded. \$ Other 0 TOTAL \$157,964,00	Formula-based \$157,964,000 Local pass-thru \$ 0 Other \$ TOTAL \$157,964,000
Transportation Program Fixed- Route & Shared	Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$	Operating* \$157,964,00 Other TOTAL \$157,964,00	0 Non-ded. \$ Other 0 TOTAL \$157,964,00	Formula-based \$157,964,000 Local pass-thru \$ 0 Other \$ TOTAL \$157,964,000
Transportation Program Fixed- Route & Shared	Other: Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Lottery	\$ \$ \$153,435,000	Operating* \$157,964,00 Other TOTAL \$157,964,00 Explain ''Other:'' *Includes planning	0 Non-ded. \$ Other 0 TOTAL \$157,964,00 Explain ''Other:''	Formula-based \$157,964,000 Local pass-thru \$ 0 Other \$ TOTAL \$157,964,000 Explain ''Other:''
Transportation Program Fixed- Route & Shared	Other: Other: Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Lottery	\$ \$ \$153,435,000	Operating* \$157,964,00 Other TOTAL \$157,964,00 Explain ''Other:'' *Includes planning Additional remarks on the statement of t	0 Non-ded. \$ Other 0 TOTAL \$157,964,00 Explain "Other:" his program: Funds provide	Formula-based \$157,964,000 Local pass-thru \$ 0 Other \$ TOTAL \$157,964,000 Explain ''Other:''
Transportation Program Fixed- Route & Shared	Other: Other: Other: Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Lottery General Fund	\$ \$ \$153,435,000	Operating* \$157,964,00 Other TOTAL \$157,964,00 Explain "Other:" *Includes planning Additional remarks on t providing free senior citiz with \$80.1m Lottery and	0 Non-ded. \$ Other 0 TOTAL \$157,964,00 Explain ''Other:'' his program: Funds provide tens fares during off-peak hour	Formula-based \$157,964,000 Local pass-thru \$ Other \$ TOTAL \$157,964,000 Explain "Other:"

Pennsylvania State Transit Funding: Program Structure and Characteristics - Page 2 of 4

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	0	le Uses nount	• -	Funding mount	Metho Distrib by Am	ution
Discretionary Capital Assistance Program	\$102,183,000 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$102,183,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain "Ot *Include: Additional r in periodic St	s planning emarks on th ate Capital Bu	Non-ded. Other TOTA Explain ''Oth is program: A udgets. General	llocated to spec	Discretionary Formula-based Local pass-thru Other TOTA Explain ''Other: cific capital project cy allocation appro 3% rural). Eligible	ts authorized ximates urbar
Intercity Transportation Program	\$7,413,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	provides \$12: transit agency Capital Operating* Other	5 million annu	ally for this pro- ond financed co- Dedicated Non-ded. Other	ogram. The \$10	Discretionary Formula-based Local pass-thru Other	
	Other: Other: Other: Other: Other:	Bond proceeds Interest income General Fund	\$ \$ \$7,413,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Additional r the Departme	s planning emarks on th nt. Funds are	used for operat	llocated for spe	TOTA Explain "Other: cific projects as de only and include \$5 rogram.	termined by
	\$703,879,000	Total from Page 2							

Pennsylvania State Transit Funding: Program Structure and Characteristics - Page 3 of 4

	FY 2006	~ ~				Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Trograms	I unus	or Funding	Timounts	og minount	by fillouit	by filliount
	A A C 1 A A A		¢			
Miscellaneous	\$9,351,000	General sales tax	\$	Capital \$	Dedicated \$2,442,000	
Other		Vehicle sales tax	\$	Operating* \$9,351,000		
Programs		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$9,351,000		
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$9,351,000
		Interest income	\$			Explain "Other:"
	Other:	General Fund	\$6,909,000			
	Other:	PTAF	\$2,442,000	*Includes planning		-
	Other:		\$			
	Other:		\$	Additional remarks on th	nis program: Allocated for sp	ecific projects as determined by
	Other:		\$			ce for Persons with Disabilities
		TOTAL	\$9,351,000			tate Rail Transit Safety Oversight
			+- <u>j</u> <u>j</u> ·			ogram (\$1.9 m), special stop gap
					chnical assistance (\$1.4 m).	
		General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
		Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
	1	Veh reg/lic/title fees	\$	TOTAL \$	TOTAL \$	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$
		Interest income	\$			Explain "Other:"
	Other:	interest income	¢			
	Other:		\$	*Includes planning		1
			ው ወ	Therefore planning		L
	Other:		Ф Ф			
	Other:		<u></u> Э	Additional remarks on th	ns program:	
	Other:		\$			
		TOTAL	\$			
	\$813,475,000	Total from Page 3				
	\$822,826,000	TOTAL OF FUNDS				

Pennsylvania State Transit Funding: Program Structure and Characteristics - Page 4 of 4

Rhode Island State Transit Funding: Major Features

- Total state transit funding increased from \$34.8 million in FY 2005 to \$47.2 million in FY 2006 for a per capita figure of \$44.19.
- Rhode Island voters passed a referendum in November 2006 to spend \$1.26 million for bus purchases and \$7.0 million for commuter rail projects.

(Rhode Island's fiscal year is from July to June.)

	FY 2006				0	Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Operating	\$34,100,352	General sales tax	\$	Capital \$	Dedicated \$34,100,352	Discretionary \$
Assistance		Vehicle sales tax	\$	Operating* \$34,100,352	Non-ded. \$	Formula-based \$
		Gas tax	\$34,100,352	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$34,100,352		Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$34,100,352
		Interest income	\$			Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$			Public Transit Authority (RIPTA)
	Other:		\$	operations. Uses 7.25 cents	s per gallon from Motor Fuel	Tax.
		TOTAL	\$34,100,352			
Department	\$7,414,220	General sales tax	\$	Capital \$	Dedicated \$7,414,220	Discretionary \$
of Elderly		Vehicle sales tax	\$	Operating* \$7,414,220	Non-ded. \$	Formula-based \$
Affairs		Gas tax	\$4,703,497	Other \$	Other \$	Local pass-thru \$
Program		Veh reg/lic/title fees	\$	TOTAL \$7,414,220	TOTAL \$7,414,220	Other \$
	_	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$7,414,220
		Interest income	\$			Explain ''Other:''
	Other:	General Fund Revenue	\$2,710,723			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$			lerly/disabled reduced fares for
	Other:		\$		s, RIPTA ADA services, and I	1 5
		TOTAL	\$7,414,220	2 1	es 1.0 cents per gallon of the M	
				General Fund allocation for	r elderlty transportation servic	es provided by RIPTA.
	\$41,514,572	SUBTOTAL				

Rhode Island State Transit Funding: Program Structure and Characteristics - Page 1 of 2

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
			¢			
a	A (A (A))	General sales tax	\$	Capital \$656,449		2
Capital	\$656,449	Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
Program		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$656,449		
		Bond proceeds	\$ 635,354	Explain "Other:"	Explain "Other:"	TOTAL \$656,449
		Interest income	\$		Legislated	Explain "Other:"
	Other:	RI Capital Fund Program	\$ 21,095			Legislated
	Other:		\$	*Includes planning		-
	Other:		\$	7		
	Other:		\$	Additional remarks on th	is program: Funds 20% state	match of Federal funds for bus
	Other:		\$			on/design/consstruction of transit
		TOTAL	\$656,44			and \$515,420 from the RI Dept. of
		-	· · · · · · · · · · · · · · · · · · ·	Administration.		, , , , , , , , , , , , , , , , , , ,
		General sales tax	\$	Capital \$	Dedicated \$5,011,731	Discretionary \$
	\$ 5,011,731	Vehicle sales tax	\$	Operating* \$5,011,731	Non-ded. \$	Formula-based \$5,011,731
Department of		Gas tax	\$	Other \$	Other \$	Local pass-thru \$
Human Services		Veh reg/lic/title fees	\$	TOTAL \$5,011,731	TOTAL \$5,011,731	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$5,011,731
		Interest income	\$			Explain "Other:"
	Other:	Lottery	\$	-11		
	Other:	General Fund	\$ 5,011,731	*Includes planning		J
	Other:	General I and	\$ 5,011,751			
	Other:		\$ \$	Additional remarks on th	is program. Funds are used to	purchase RIPTA bus passes for
	Other:		Ψ Φ		's RIte Care Program (managed	1 1
	otilei.	TOTAL	Φ 5011 701	ę	s Kite Care Frogram (mailage)	
		IOTAL	. \$ 5,011,731	_]		
	\$41,514,572	Total from Page 1				
	\$47,182,752	TOTAL FUNDS				

Rhode Island State Transit Funding: Program Structure and Characteristics - Page 2 of 2

South Carolina State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$7.4 million or \$1.71 per capita.
- An additional \$1.4 million in state general funds was made available to the state mass transit budget early in state fiscal year 2005-2006.
- The majority of the state transit funding budget \$7.4 million in FY 2006 is used for matching FTA funds that are awarded in South Carolina.
- The South Carolina Department of Transportation, through its legislative liaison, is currently lobbying the state legislature for an increase in the state's motor fuel tax allocation for mass transit and to continue to make this funding source permanent and dedicated.

(South Carolina's fiscal year is from July 1 to June 30.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
State Match for Large Urban Operators	\$1,996,658Other:Other:Other:Other:Other:Other:Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$1,996,658 Explain ''Other:'' *Includes planning Additional remarks on th operating and capital exper	Explain "Other:"	Discretionary \$1,996,657 Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$1,996,657 Explain ''Other:''
State Match for Small Urban Operators	\$1,479,733	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$1,479,733 \$	Capital \$ Operating* \$1,479,733 Other \$ TOTAL \$1,479,733	Other \$	Discretionary \$1,479,733 Formula-based \$ Local pass-thru \$ Other \$
	Other: Other: Other: Other: Other:	Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$	Explain "Other:" *Includes planning	Explain "Other:"	TOTAL \$1,479,733 Explain "Other:"
	\$3,476.391	TOTAL SUBTOTAL OF FU				

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
State Match for]	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Rural (non-urban)	\$3,323,613	Vehicle sales tax	\$	Operating* \$3,323,613	Non-ded.	Formula-based \$3,323,613
Operators		Gas tax	\$3,323,613	Other \$	Other \$	Local pass-thru \$
	-	Veh reg/lic/title fees	\$	TOTAL \$3,323,613	TOTAL \$3,323,613	3 Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$3,323,613
		Interest income	\$			Explain "Other:"
	Other:		\$			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$		is program: Match for FTA :	
	Other:		\$	1 0,	nd technical assistance/plann	ing expenses. Up to 20% can be
		TOTAL	\$3,323,613	used as match.		
State Mass	1	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$600,000
Transit	\$600,000	Vehicle sales tax	\$	Operating* \$600,000		Formula-based \$
Programs	\$000,000	Gas tax	\$600,000	· · · ·	Other \$	Local pass-thru \$
Trograms	J	Veh reg/lic/title fees	\$	TOTAL \$600,000		
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$600,000
		Interest income	\$			Explain "Other:"
	Other: Mass Transi		\$			
	Other:	• • • • • • •	\$	*Includes planning		-
	Other:		\$			L
	Other:		\$	Additional remarks on th	is program: Funds special pr	ograms and special projects of the
	Other:		\$	Mass Transit Office.	r	- 6 and spectal projects of the
		TOTAL	+			
			\$000,000	1		
	\$3.476.391	Total from Page 1				
	+-,,					
	\$7.400.004	TOTAL FUNDS		L		

South Carolina State Transit Funding: Program Structure and Characteristics - Page 2 of 2

South Dakota State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$750,000 or \$.96 per capita.
- State funding came from the Public and Specialized Transportation Fund (\$750,000).

(South Dakota's fiscal year is from July to June.)

Ē		FY 2006				,	Method of
	State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
	Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
	Tigrains	Funds	of Funding	Amounts	by Allount	by Amount	by Amount
		7	G 1 1 .	A			
	Operating	*-------------	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
	Assistance	\$750,000	Vehicle sales tax	\$	Operating* \$750,00		Formula-based \$750,000
			Gas tax	\$	Other \$	Other \$	Local pass-thru \$
			Veh reg/lic/title fees	\$	TOTAL \$750,00		
			Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$750,000
			Interest income	\$			Explain "Other:"
			Spec Trans. Funds	\$750,000			
		Other: Other Stat	te Funds	\$	*Includes planning		
		Other:		\$.	
		Other:		\$		his program: Allocated amor	g 5311 providers by account
		Other:		\$	ridership and miles driver	l.	
			TOTAL	\$750,000			
		7	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
			Vehicle sales tax	\$	Operating* \$	Non-ded. \$	Formula-based \$
			Gas tax	\$	Other \$	Other \$	Local pass-thru \$
			Veh reg/lic/title fees	\$	TOTAL \$	TOTAL \$	Other \$
		_	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$
			Interest income	\$	1		Explain "Other:"
		Other:		\$	11		
		Other:		\$	*Includes planning		'
		Other:		\$			L
		Other:		\$	Additional remarks on t	his program:	
		Other:		\$	1	· · · · · · · · · · · · · · · · · · ·	
			TOTAL	\$	"		
				- +			
		\$750.000	TOTAL FUNDS		L		
		4.20,000					

South Dakota State Transit Funding: Program Structure and Characteristics

Tennessee State Transit Funding: Major Features

- Eighteen (18) urban and ten (10) rural systems provide public transportation services in all of Tennessee's ninety-five (95) counties. These public transit agencies operated a total of 1,400 buses, trolleys, and vans to serve the mobility needs of Tennesseans.
- TDOT has completed the development of its Long Range Multi-Modal Transportation Plan. Public Transportation is a significant element of the Long Range Plan.
- TDOT continues its commitment to statewide coordination of transportation services. Since July 1, 2004, TDOT has managed the transportation portion of the Families First Welfare to Work Program for the Tennessee Department of Human Services. TDOT is also using its United We Ride grant funds to increase coordination efforts among other state and local government partners for the provision of transportation to human service program participants.

(Tennessee's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Urban Capital Assistance	\$12,405,000 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$12,405,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Non-ded. \$ Other \$	Formual-based \$3,755,00 Local pass-thru \$ Other \$ TOTAL \$12,405,00 Explain "Other:"
Urban Operating Assistance	\$16,225,000 Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$16,225,000 \$ \$ \$ \$ \$	Capital \$ Operating* \$16,225,000 Other \$ TOTAL \$16,225,000 Explain ''Other:''	Other \$	Local pass-thru \$
	Other: Other: Other: Other:	TOTAL SUBTOTAL OF FU	\$ \$ \$ \$16,225,000	*Includes planning Additional remarks on th	is program: Match of up to 5	0% of non-Federal share.

Tennessee State Transit Funding: Program Structure and Characteristics - Page 1 of 4

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
					-	
Rural		General sales tax	\$	Capital \$285,000	Dedicated \$5,932,000	Discretionary
Transportation	\$5,932,000	Vehicle sales tax	\$	Operating* \$5,473,000		Formula-based \$5,932,000
Transportation	\$5,752,000	Gas tax	\$5,932,000			Local pass-thru \$
		Veh reg/lic/title fees	\$5,952,000	TOTAL \$5,932,000		Other \$
		Bond proceeds	\$ \$	Explain "Other:"	Explain "Other:"	TOTAL \$5,932,000
		Interest income	\$ \$	Explain Other:	Explain Other.	Explain "Other:"
	Other:	interest meonie	<u>\$</u> \$	1		Explain Other.
	Other:		\$ \$	*Includes planning	J [1
	Other:		\$ \$	*Includes plaining		
	Other:		5 \$	Additional namenba on th	a magname Discustion on a	atch of 5311 funds, operating
			\$ ¢	assistance.	is program: Discretionary in	atch of 5511 lunds, operating
	Other:	TOTAL	\$			
		TOTAL	\$5,932,000]		
Job Access		General sales tax	\$	Capital \$	Dedicated \$3,000,000	Discretionary \$
(Rural/Urban)	\$3,000,000	Vehicle sales tax	\$	Operating* \$3,000,000	Non-ded. \$	Formula-based \$3,000,000
(Itului Olouli)	\$2,000,000	Gas tax	\$3,000,000		Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$3,000,000	TOTAL \$3,000,000	
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$3,000,000
		-	ф Ф			
			N N			Fynlain "Other"
	Other:	Interest income	\$ ¢			Explain "Other:"
	Other:	Interest income	\$ \$ \$	*Includes planning		Explain "Other:"
	Other:	Interest income	\$	*Includes planning		Explain ''Other:''
	Other: Other:		*		ia program. Match of E-3-m	
	Other: Other: Other:		\$	Additional remarks on th	is program: Match of Federa	
	Other: Other:		* \$ \$ \$ \$	Additional remarks on th Program.	is program: Match of Federa	
	Other: Other: Other:	TOTAL	* \$ \$ \$ \$	Additional remarks on th Program.	is program: Match of Federa	
	Other: Other: Other: Other:	TOTAL	* \$ \$ \$ \$	Additional remarks on th Program.	is program: Match of Federa	
	Other: Other: Other:		* \$ \$ \$ \$	Additional remarks on th Program.	is program: Match of Federa	

Tennnessee State Transit Funding: Program Structure and Characteristics - Page 2 of 4

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Elderly and Disabled (5310)	\$248,000 \TN3 Other: Other: Other: Other: Other:	Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$248,000 Operating* \$ Other \$ TOTAL \$248,000 Explain "Other:" *Includes planning Additional remarks on the Federal match).	Non-ded. \$ Other \$	Discretionary \$248,000 Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$248,000 Explain ''Other:'' Legislated
MPO Statewide Planning (5303 and 5313b)	\$143,000 Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$143,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$143,000 TOTAL \$143,000 Explain ''Other:'' Planning *Includes planning		Formula-based \$ Local pass-thru \$
			\$ \$ \$ \$143,000		is program: Match of Federa chnical assistance program.	l funds for planning, Statewide

Tennessee State Transit Funding: Program Structure and Characteristics - Page 3 of 4

	FY 2006	· · ·				Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Urban/Rural	7	General sales tax	\$	Capital \$	Dedicated \$97,0	00 Discretionary \$97,000
Training Assistance	\$97,000	Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
and	φ, τ, σσσ	Gas tax	\$97,000	· · ·		Local pass-thru \$
Student Intern		Veh reg/lic/title fees	\$	TOTAL \$97,000		
Program		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$97,000
Tiogram		Interest income	\$			Explain "Other:"
	Other:	interest meonie	\$			
	Other:		\$	*Includes planning		
	Other:		\$	menutes plaining		L
	Other:		\$	Additional remarks on f	his program: Allocated for	training assistance and student
	Other:		\$	intern program.	ins program. Antocated for	training assistance and stadent
	<u> </u>	TOTAL	\$97,000	· · ·		
			<i> </i>	4		
				· · · · · · · · · · · · · · · · · · ·		
	-	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Ridesharing/	\$0	Vehicle sales tax	\$	Operating* \$	Non-ded. \$	
Park-and-Ride Lots/	/	Gas tax	¢			Formula-based \$
Special Projects			э	Other \$	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$ \$	TOTAL \$	TOTAL \$	Local pass-thru\$Other\$
(BRT Feasibility		Veh reg/lic/title fees Bond proceeds	\$ \$ \$			Local pass-thru \$ Other \$ TOTAL \$
		Veh reg/lic/title fees	\$ \$ \$ \$	TOTAL \$	TOTAL \$	Local pass-thru\$Other\$
(BRT Feasibility	Other:	Veh reg/lic/title fees Bond proceeds	\$ \$ \$ \$	TOTAL \$ Explain "Other:"	TOTAL \$	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other:	Veh reg/lic/title fees Bond proceeds	5 5 5 5 5 5	TOTAL \$	TOTAL \$	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other: Other:	Veh reg/lic/title fees Bond proceeds	5 5 5 5 5 5 5	TOTAL \$ Explain ''Other:'' *Includes planning	TOTAL § Explain "Other:"	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other:	Veh reg/lic/title fees Bond proceeds	5 5 5 5 5 5 5 5 5 5	TOTAL \$ Explain "Other:"	TOTAL § Explain "Other:"	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other: Other:	Veh reg/lic/title fees Bond proceeds Interest income	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TOTAL \$ Explain ''Other:'' *Includes planning	TOTAL § Explain "Other:"	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other: Other: Other:	Veh reg/lic/title fees Bond proceeds	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TOTAL \$ Explain ''Other:'' *Includes planning	TOTAL § Explain "Other:"	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other: Other: Other:	Veh reg/lic/title fees Bond proceeds Interest income	3 5	TOTAL \$ Explain ''Other:'' *Includes planning	TOTAL § Explain "Other:"	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other: Other: Other:	Veh reg/lic/title fees Bond proceeds Interest income	3 5	TOTAL \$ Explain ''Other:'' *Includes planning	TOTAL § Explain "Other:"	Local pass-thru \$ Other \$ TOTAL \$
(BRT Feasibility	Other: Other: Other: Other:	Veh reg/lic/title fees Bond proceeds Interest income	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TOTAL \$ Explain ''Other:'' *Includes planning	TOTAL § Explain "Other:"	Local pass-thru \$ Other \$ TOTAL \$

Tennessee State Transit Funding: Program Structure and Characteristics - Page 4 of 4

Texas State Transit Funding: Major Features

- Total state transit funds remained at \$57.5 million from the FY 2004-2005 biennium to the FY 2006-2007 biennium or \$1.22 per capita.
- Of the state funds allocated for transit, 100% was allocated by formula (i.e. 80% needs and 20% performance).
- Generally speaking, state funds are available to Section 5307 recipients that have populations between 50,000 and 200,000. Certain 5307 recipients who have more than 200,000 in population, but do not have a transit tax, may also be eligible for state assistance. Although most state funding does not require any matching funds, some 5307 systems, because of their locations in areas served by a transit authority, must match state funds with local funds.
- Effective FY 2005, Texas changed the formula for allocating state funds. The new formula considers demographic and performance factors.

(Texas' fiscal year is September to August.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
All eligible 5311 (non-urban programs)	S18,681,694 Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$18,681,694 Explain ''Other:'' *Includes planning Additional remarks on th based on 80% needs and 20		Discretionary \$ Formula-based \$18,681,694 Local pass-thru \$ Other \$ TOTAL \$18,681,694 Explain ''Other:''
Eligible 5307 programs in areas between 50,000 and 200,000 pop.	\$10,059,373 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL \$10,059,373 Explain "Other:" *Includes planning Additional remarks on th based on 80% needs and 20	Explain "Other:" is program: 100% of 5307 fu	Discretionary \$ Formula-based \$10,059,373 Local pass-thru \$ Other \$ TOTAL \$10,059,373 Explain ''Other:'' nds are allocated to recipients
	\$28,741,067	TOTAL FUNDS				

Texas State Transit Funding: Program Structure and Characteristics

Utah State Transit Funding: Major Features

• Utah currently provides no state transit funding. All federal matches are made with local dollars.

Distribution by Amount
by Amount
tionary \$
lla-based \$
pass-thru \$
\$
TOTAL \$
in "Other:"
-

Utah State Transit Funding: Program Structure and Characteristics

■ Vermont State Transit Funding: Major Features

- State funds in the transit operating budget in FY 2006 totaled \$5,746,599 or \$9.21 per capita.
- State funds are available to Section 5307 recipients that have populations between 50,000 and 200,000 and Section 5311 non-urbanized recipients. There are currently one 5307 and eleven 5311 recipients in Vermont.
- Vermont provides 50% of the local match on capital acquisitions.
- By statute, Vermont has a funding formula for all operating grants.

(Vermont's fiscal year is from July to June.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligib	le Uses nount	• •	f Funding Amount	Metho Distrib by Am	ution
Loal Transit Operations	\$5,746,599Other:Other:Other:Other:Other:Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Transportation Fund	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Explain "Ot Local match fo efforts & admi *Includes Additional re	r planning n salaries s planning emarks on th d are used to t	Non-ded. Other TOT A Explain ''O t is program: T match operatin	Transportation f	Discretionary Formula-based Local pass-thru Other TOTA Explain ''Other: unds support local ob Access and Rev	transit
	Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital Operating* Other TOTAL Explain ''Other *Includes Additional reas	her:'' s planning	Dedicated Non-ded. Other TOTA Explain ''Ot		Discretionary Formula-based Local pass-thru Other TOTA Explain ''Other	
	\$5 746 500	TOTAL FUNDS	Ψ						

Vermont State Transit Funding: Program Structure and Characteristics

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■ Virginia State Transit Funding: Major Features

- Total state transit funding for FY 2006 was \$257.6 million for a per capita figure of \$35.01.
- The Commonwealth Transportation Trust Fund provides most state funding for transit in Virginia. Various taxes and fees, including general sales tax, gasoline, and motor vehicle taxes are used to support the fund. About 14.7 percent of the fund was allocated to transit in FY 2006. In FY 2006, there was a special appropriation of state general funds for public transportation in the amount of \$75 million.
- Nine counties in the Washington, D.C., metropolitan area are supported by the regional motor fuels tax. Two transportation commissions administer the programs supported by this tax.
- State highway funds may be used for transit on a project by project basis. In FY 2006, an additional \$33.1 million in state highway funds and toll revenues supported transit projects.

(Virginia's fiscal year is July to June.)

State	FY 2006 Total Prog.	State Sources	Dollar	Eligib	0	Type of	Funding	Metho Distribu	
Programs	Funds	of Funding	Amounts	by Amount by Amount		by Amo			
Transit	7	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$
Operating	\$98,112,000	Vehicle sales tax	\$	Operating*	\$98,112,000	Non-ded.	\$	Formula-based	\$98,112,000
Assistance		Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$		\$98,112,000	TOTAI	\$98,112,000		\$
		Bond proceeds	\$	Explain "Ot	ner:"	Explain "Oth	er:"		\$98,112,000
		Interest income	\$					Explain "Other:	"
	Other:	Transportation Trust	\$						
	Other:		\$	*Includes	s planning				
	Other:		\$			•			
	Other:		\$. 0		on each system's op	•
	Other:	TOTAL	\$					ce of fundings is Vi he funding sources	
		TOTAL	. \$98,112,000	bond proceed		which is a contr		the funding sources	listed except
				bolia proceed	3.				
T :	7		\$75 000 000		¢100.271.000		¢<0.000.000	D: (;	¢
Transit		General sales tax	\$75,000,000 ¢	Capital Operating*	\$108,371,000		\$60,000,000	Discretionary Formula-based	\$
Capital Assistance	\$108,371,000	Vehicle sales tax Gas tax	\$ ¢	Other	¢	Non-ded. Other	\$ \$48,371,000	Local pass-thru	\$ ¢
Assistance	\$108,371,000	Veh reg/lic/title fees	\$ \$		\$ \$108,371,000		\$48,371,000	Other	\$ \$108,371,000
		Bond proceeds	\$	Explain "Ot		Explain "Oth			\$108,371,000
		Interest income	\$					Explain "Other:	
	Other:	Transportation Trust	\$33,371,000					Grant applications	
	Other:	Transportation Trast	\$	*Includes	planning			Direct Appropriations	\$60,000,000
	Other:		\$	menuue	prunning			Billoct Appropriations	\$00,000,000
	Other:		\$	Additional r	emarks on th	is program: In	FY06 \$60M w	as appropriated for	three specific
	Other:		\$					ant application subj	
		TOTAL	\$108,371,000	1 2		ealth Transporta	•		
						·			
	\$206,483,000	SUBTOTAL OF FU	NDS						

Virginia State Transit Funding: Program Structure and Characteristics - Page 1 of 3

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	FY 2006							Metho	d of
State	Total Prog.	State Sources	Dollar	Eligibl	e Uses	Type of	Funding	Distribu	ition
Programs	Funds	of Funding	Amounts	by An	nount	by Ar	nount	by Amo	ount
Transit & Congestion	7	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$5,002,000
Management Special	\$5,002,000	Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
Project Assistance	\$5,002,000	Gas tax	\$	Other	\$ \$	Other	\$	Local pass-thru	\$
	1	Veh reg/lic/title fees	\$	TOTAL	\$5,002,000		\$5,002,000	Other	\$
		Bond proceeds	\$	Explain "Ot	, ,	Explain "Oth	, ,	TOTAI	\$5,002,000
		Interest income	\$					Explain "Other:	
	Other:	interest income	\$	11				Laplan Other:	
	Other:		\$	*Includes	planning			1	
	Other:		\$	menuues	, planning				
	Other:		\$	Additional	marks on th	is nrogram. Di	scretionary or	ants subject to revie	w and
	Other:		\$					funds support conge	
	Other.	TOTAL	\$5,002,000					demonstration proj	
		IUIAL	\$5,002,000	Intanagement	projects, trails	it teenneur stue	nes une transit	demonstration proj	0013.
		General sales tax	\$	Capital	\$	Dedicated	\$37,500,000	Discretionary	\$
Northern VA	\$37,500,000	Vehicle sales tax	\$	Operating*	\$37,500,000	Non-ded.	\$	Formula-based	\$
Transportation		Gas tax	\$37,500,000	Other	\$	Other	\$	Local pass-thru	\$
Commission		Veh reg/lic/title fees	\$	TOTAL	\$37,500,000	TOTAI	\$37,500,000	Other	\$
	-	Bond proceeds	\$	Explain "Ot		Explain "Oth	ner:"	TOTAI	\$37,500,000
		Interest income	\$					Explain "Other:	
	Other:		\$	11					
	Other:		\$	*Includes	planning			1	
	Other:		\$. 0				
	Other:		\$	Additional re	emarks on th	is program: Fu	unding to supp	ort the Northern VA	A share of the
	Other:		\$			Area Transit Au			-
		TOTAL	\$37,500,000	ll č	I		2 I	C 1	
			, , • • •	'					
	\$206,483,000	Total from Page 1							
	+===;===;0000								
	\$248,985,000	SUBTOTAL OF FU	NDS	L					

Virginia State Transit Funding: Program Structure and Characteristics - Page 2 of 3

Г	, in Sinia Duale	FY 2006	g. 110grain Stru	ciare ana C		into inge			Metho	d of
2-162	State	Total Prog.	State Sources	Dollar	Fligih	le Uses	Type of	f Funding	Distribu	
162	Programs	Funds	of Funding	Amounts	-	mount		mount	by Amo	
h	Tiograms	Funus	or Funding	Amounts	by A	inount	Uy A	mount	by Ani	ount
- F	D 1	רררררררררררררררררררררררר	a 1.1.		a	¢				
	Potomac and	* 10 -- 1 000	General sales tax	\$	Capital	\$	Dedicated	\$18,571,000	Discretionary	\$
	Rappahannock	\$18,571,000	Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
	Transportation		Gas tax	\$18,571,000	Other	\$	Other	\$	Local pass-thru	\$
	Commission		Veh reg/lic/title fees	\$		\$18,571,000		L \$18,571,000	Other	\$
			Bond proceeds	\$	Explain ''Ot	her:"	Explain ''Ot	her:''		L \$18,571,000
			Interest income	\$					Explain "Other:	
		Other:		\$					i	
		Other:		\$	*Include	s planning				
		Other:		\$						
		Other:		\$					ort the operating and	
		Other:	TOT !!	\$), Omni ride (comm	nuter and local
			TOTAL	. \$18,571,000	bus) and othe	er transportatio	on projects and	services.		
		1	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$
			Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
			Gas tax	\$	Other	\$	Other	\$	Local pass-thru	\$
			Veh reg/lic/title fees	\$	TOTAI	2 \$	ТОТА	L \$	Other	\$
		-	Bond proceeds	\$	Explain "Ot	her:"	Explain "Ot	her:"	TOTAI	L \$
			Interest income	\$	-		-		Explain "Other:	**
		Other:		\$						
		Other:		\$	*Include	s planning			,	
		Other:		\$						
		Other:		\$	Additional 1	emarks on th	is program:			
		Other:		\$						
			TOTAL	. \$						
		\$248,985,000	Total from Page 2							
		\$267,556,000	TOTAL FUNDS							

Virginia State Transit Funding: Program Structure and Characteristics - Page 3 of 3

Washington State Transit Funding: 2006 Major Features

- Total state transit funding for FY 2005-2007 is \$87.2 million. For FY 2006, \$45 million in appropriated funds were programmed for transit projects.
- The population of the state is 6,395,798. The service area population of the 28 transit systems is 5,468,665.
- Most transit agencies are municipal corporations or operate under the authority of county government. Three are operated under the authority of a city government. Voter-approved taxes, fares, federal grants, and other operating revenue fund local transit agencies. In 2006, the total revenue for public transit operations was \$1,640.1 million.
- The most common form of local transit revenue is the sales tax. In 2006, \$985.0 million in sales tax was raised by the local transit agencies. Sound Transit, the regional transit authority, also raises revenue through the motor vehicle excise tax. In 2006, this amounted to \$68.4 million.
- State funding for public transportation and passenger rail services comes from the state Multimodal Transportation Fund. Fees, sales tax on new and used cars, and other non-gas tax revenues are the main source of funding for this account. In 2005, the State Legislature also added weight fees on vehicles that can be used for non-highway projects. The Washington State Constitution prohibits the use of gas tax on non-highway programs.
- In May 2003, the Washington State Legislature passed a 10-year transportation funding program that established new grants for public transportation, special needs/paratransit services, vanpool and commute trip reduction. The new revenue is also available for both capital and operating projects within the passenger rail program.
- In 2005, the Legislature added a 9-cent gas tax and new weight fees on vehicles. Both of these new revenue sources have been challenged. The voters upheld the gas tax increase in a November 2005 election.

The passenger rail program aligns with the north-south Interstate 5 highway. The Washington State Department of Transportation has an operating agreement with Amtrak and a use agreement with the Burlington Northern/Santa Fe railroad for the use of the tracks.

[Washington DOT's fiscal year is from July to June]

State	FY 2006 Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Method of Distribution
Programs	Funds	of Funding	Amounts	by Amount	by Amount	by Amount
Rural Mobility	\$7,000,000	General sales tax Vehicle sales tax	\$ \$	Capital \$450,777 Operating* \$3,049,223	Non-ded. \$	Formula-based \$3,500,000
Grants		Gas tax	\$	Other \$3,500,000		Local pass-thru \$
]	Veh reg/lic/title fees	\$ ¢	TOTAL \$7,000,000 Explain ''Other:''	TOTAL \$7,000,000 Explain ''Other:''	Other \$ TOTAL \$7,000,000
		Bond proceeds Interest income	\$ ¢	-	Explain "Other:"	TOTAL \$7,000,000 Explain "Other:"
	Othor	interest income	\$ \$	Formula funds for capital		Explain Other:
	Other: Other:		\$ \$	or operating. *Includes planning		1
	Other:		ծ Տ	* includes plaining		
	Other:		\$ \$	Additional remarks on th	is program. Competitive and	l formula grants for transit capital
	Other:		ֆ ©		s. \$3.5 Million in state funds a	e 1
	Ouler.	TOTAL	\$7,000,000			The average state per capital sales
		TOTAL	\$7,000,000	tax.		the average state per capital sales
	_					
		General sales tax	\$	Capital \$872,445	Dedicated	Discretionary \$
FTA 5311	\$7,945,949	Vehicle sales tax	\$	Operating* \$3,652,085	Non-ded. \$	Formula-based
		Gas tax	\$	Other \$3,421,419	Other \$	Local pass-thru \$
		Veh reg/lic/title fees	\$	TOTAL \$7,945,949		Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$7,945,949
		Interest income	\$	Other funds have not been		Explain ''Other:''
	Other:		\$	obligated		
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$	Additional remarks on th	is program:	
	Other:		\$		-	
		TOTAL	\$7,945,949			
	\$14,945,949	SUBTOTAL OF FU	NDS	L		

Washington State Transit Funding: Program Structure and Characteristics - Page 1 of 5

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	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	by Amount by Amount		by Amount
				-		-
	7	General sales tax	\$	Capital \$259.	102 Dedicated \$12,500,00	0 Discretionary \$2,750,000
Paratransit and	\$12,500,000	Vehicle sales tax	\$	Operating* $$2,490$		Formula-based \$9,750,000
Special Needs	\$12,500,000	Gas tax	\$	Other $\$9,750$		Local pass-thru \$
Grants		Veh reg/lic/title fees	\$ \$	TOTAL \$12,500.		
Grants		Bond proceeds	ን ፍ	Explain "Other:"	Explain "Other:"	TOTAL \$12,500,000
		Interest income	ን ፍ	Formula funds for capital	11 -	Explain "Other:"
	Othern	Interest income	\$ ¢			Explain Other:
	Other:		\$ ¢	operating for special need		
	Other:		\$	*Includes plannin	5	
	Other:		Э		4.	
	Other:		\$			d formula grants for capital and
	Other:	TOT !!	\$		nsit services provided to individu	
		TOTAL	\$12,500,000			8 public transit agencies based on
				their expenditures for c	emand response services in 2003).
	٦	General sales tax	\$	Capital \$1,886	018 Dedicated	Discretionary \$
FTA 5310	\$1,886,018	Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
F1A 5510	\$1,000,010	Gas tax	ን ፍ	Other \$	Other \$	Local pass-thru \$
			ታ ¢	TOTAL \$1,886.		1
		Veh reg/lic/title fees Bond proceeds	\$ ¢	Explain "Other:"	Explain "Other:"	
		-	\$ ¢	Explain Other:	Explain Other:	TOTAL \$1,886,018 Explain ''Other:''
	0.1	Interest income	\$ ©			Explain "Other:"
	Other:		\$			_]
	Other:		\$	*Includes plannin	5	
	Other:		\$			
	Other:		\$	Additional remarks o	n this program:	
	Other:		\$			
		TOTAL	\$1,886,018			
	\$14,945,949	Total from Page 1				
	\$29,331,967	SUBTOTAL OF FU	NDS			

Washington State Transit Funding: Program Structure and Characteristics - Page 2 of 5

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
JARC FTA 5316	\$1,220,096 Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$758,209 and \$461,887 res	5 TOTAL \$1,220,090 Explain "Other:"	Discretionary \$ Formula-based \$1,220,096 Local pass-thru \$ Other \$ TOTAL \$1,220,096 Explain ''Other:'' Il urban and rural apportionments;
Vanpool Grants	\$4,450,000	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$	Capital \$4,450,000 Operating* \$ Other \$ TOTAL \$4,450,000 Explain ''Other:''	Non-ded.\$Other\$	Formula-based \$ Local pass-thru \$
	Other: Other: Other: Other: Other: \$29,331,967	TOTAL Total from Page 2 SUBTOTAL OF FU	\$ \$ \$ \$ \$ \$4,450,000	used for capital purchases	of new vans only. In 2006, \$3 est to the \$5.0 Million already	d van pooling programs. Can be

Survey of State Funding for Public Transportation

Washington State Transit Funding: Program Structure and Characteristics - Page 3 of 5

	FY 2006	<u> </u>				-		Metho	d of
State	Total Prog.	State Sources	Dollar	Eligib	le Uses	Type of	Funding	Distribu	ition
Programs	Funds	of Funding	Amounts	by Ar	nount	by Ar	nount	by Amo	ount
Commute	\$2,853,000	General sales tax	\$	Capital	\$	Dedicated		Discretionary	\$
Trip	+_,,		\$	Operating*	*	Non-ded.	\$	Formula-based	\$
Reduction			\$	Other	\$2,853,000		\$	Local pass-thru	\$
		Veh reg/lic/title fees	\$	TOTAL			\$2,853,000	-	\$
		-	\$	Explain "Ot		Explain "Oth		τοται	\$2,853,000
			\$	Other includes				Explain "Other:	
	Other:		\$	implementation		vareness			
	Other:		\$		s planning	•		-	
	Other:		\$. 0				
	Other:		\$	Additional r	emarks on th	is program: Tl	nis program is	required under state	law. Funds
	Other:		\$	are passed the	ough to nine	counties based of	on the number	of affected worksite	s and the
		TOTAL	\$2,853,000	performance	of the trip red	uction program	the previous y	ear. These figures re	epresent half
								e Legislature to redu	
				-			-	e commute trip redu	ction
				implementati	on, public awa	areness, and plan	nning.		
Trip	7	General sales tax	\$	Capital	¢	Dedicated	\$750,000	Discretionary	\$750,000
Reduction	\$750,000		\$ \$	Operating*	\$ \$	Non-ded.	\$730,000	Formula-based	\$730,000 \$
Performance	\$730,000		\$ \$	Other	5 ¢	Other	Ф Ф	Local pass-thru	5 ¢
Performance			\$ \$	TOTAL	\$ \$750,000		\$	-	5 ¢
		Veh reg/lic/title fees Bond proceeds	\$\$	Explain "Ot		Explain "Oth	,		\$ \$750,000
		-	\$\$	Explain Ot	ner:	Explain Ou	er:	TOTAI Explain "Other:	
	Other:		\$ \$					Explain Other:	
	Other:		\$\$	*In alu da	s planning			J	
	Other:		\$\$	*Include:	s planning				
	Other:		\$\$	Additional m	amanlış an th	ia nuo anomo. D		at to noduce tring. Th	ia innovativa
			\$ \$					et to reduce trips. The on an annualized rates of the second second second second second second second second s	
	Other:	TOTAL	\$ \$750,000					pacity on the road.	ate. The up
		IUTAL	\$750,000	reduction cos	i musi de less	than the cost of	expanding caj	pacity on the road.	
	\$35,002,063	Total from Page 3							
	<i>ψ33</i> ,002,003	10tal 110111 1 age J							
	\$38.605.063	SUBTOTAL OF FUN	NDS	L					

Washington State Transit Funding: Program Structure and Characteristics - Page 4 of 5

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State Programs	FY 2006 Total Prog.	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
5317 New Freedom	\$733,740 Other: Other: Other: Other: Other:	Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$472,243 and \$261,497 resp	TOTAL \$733,740 Explain "Other:" is program: Total includes sr	Discretionary \$ Formula-based \$733,74 Local pass-thru \$ Other \$ TOTAL \$733,74 Explain "Other:" mall urban and rural apportionments ds for 2006 New Freedom have beer
]	Vehicle sales tax Gas tax	\$ \$ \$ \$ \$ \$ \$	Capital \$ Operating* \$ Other \$ TOTAL Explain ''Other:''	Dedicated Non-ded. \$ Other \$ TOTAL Explain ''Other:''	Discretionary Formula-based \$ Local pass-thru \$ Other \$ TOTAL Explain ''Other:''
	Other: Other: Other: Other: Other:	TOTAL	\$ \$ \$ \$ \$	*Includes planning Additional remarks on this	is program:	

Washington State Transit Funding: Program Structure and Characteristics - Page 5 of 5

West Virginia State Transit Funding: Major Features

- Total state transit funding in FY 2006 was \$2.3 million or \$1.24 per capita.
- General revenue funds provide the state's share of transit funding and are used only to match FTA grants.
- No state funds for operating assistance are provided to urban areas.
- Only statewide Section 5309 grants receive state matching funds. Only current 5311 and 5307 recipients are eligible for this funding and must contribute local matching funds.
- General revenue funds provide the match for the Section 5313 program, and no state funds are provided to administer any FTA grant.

(West Virginia's fiscal year is from July to June.)

State	FY 2006 Total Prog.	State Sources	Dollar	Eligible Use		Type of F	Tunding	Metho Distribu	
Programs	Funds	of Funding	Amounts	by Amount by Amount		-	by Am		
				, j					
Operating Assistance to Rural Transit (5311)	Other: General R Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Revenue	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Other \$ TOTAL \$1,2 Explain "Other:" *Includes plan Additional remark	258,342 258,342 258,342 I ning xs on this	Non-ded. Other TOTAL Explain ''Othe program: Pro	er:"	0 1	for operating
	Other:	TOTAL	\$1,258,342	assistance to those a funds for the Sectio					
Match for Statewide Capital Discretionary FTA 5309 Grants	S1,000,000 Other: General R Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income Revenue	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Operating* \$ Other \$	ning State of this provided in the formula of the	Explain ''Othe program: Stat he statewide S	te matching fu	Explain "Other:	o match capital
	\$2,258,342	TOTAL FUNDS							

West Virginia State Transit Funding: Program Structure and Characteristics

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Wisconsin State Transit Funding: Major Features

- Total state transit funding in FY 2006 was just over \$113.4 million, for a current per capita funding level of \$20.41.
- State funding covers about 38 percent of operating costs statewide.
- State funding supports the transportation employment and mobility program, which emphasizes transportation services connecting low-income individuals with jobs and encourages innovative alternatives to driving alone.

(Wisconsin's fiscal year is from July to June.)

	FY 2006					Method of
State	Total Prog.	State Sources	Dollar	Eligible Uses	Type of Funding	Distribution
Programs	Funds	of Funding	Amounts	s by Amount by Amount		by Amount
				•	•	×
State Transit	1	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$
Operating	\$100,634,600	Vehicle sales tax	\$	Operating* \$100,634,600	Non-ded.	Formula-based \$100,634,600
Assistance	\$100,001,000	Gas tax	\$33,544,867	Other \$	Other \$	Local pass-thru \$
1 10010101100	1	Veh reg/lic/title fees	\$33,544,867	TOTAL \$100,634,600	TOTAL \$100,634,600	Other \$
		Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$100,634,600
		Interest income	\$	F	r	Explain "Other:"
	Other: Other fees a	nd revenues	\$33,544,866			
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$	Additional remarks on this	program: Based on equalized	percentages of combined state and
	Other:		\$	federal operating expenses w	ithin 3-tier system based on sys	tem size.
		TOTAL	\$100,634,600			
Transportation	1	General sales tax	\$	Capital \$	Dedicated \$	Discretionary \$336,000
Employment and	\$336,000	Vehicle sales tax	\$	Operating* \$	Non-ded.	Formula-based \$
Mobility		Gas tax	\$112,000	Other \$	Other \$	Local pass-thru \$
Program		Veh reg/lic/title fees	\$112,000	TOTAL \$336,000	TOTAL \$336,000	Other \$
- 8 -	4	Bond proceeds	\$	Explain "Other:"	Explain "Other:"	TOTAL \$336,000
		Interest income	\$	•	-	Explain "Other:"
	Other: Other fees a	nd revenues	\$112,000			-
	Other:		\$	*Includes planning		
	Other:		\$			
	Other:		\$	Additional remarks on this	program: Grants emphasizing	transportation services that link low-
	Other:		\$	income individuals with jobs	& that encourage innovative al	ternatives to driving alone. Eligible
		TOTAL	\$336,000		pedestrian, TMA formation, pl	anning and access-to-jobs
				initiatives, including private-	sector pilot efforts.	
1	¢100.070.000	SUBTOTAL OF FU	NDC			

Wisconsin State Transit Funding: Program Structure and Characteristics - Page 1 of 3

	FY 2006							Metho	od of
State	Total Prog.	State Sources	Dollar	Eligi	ble Uses	Туре о	of Funding	Distrib	oution
Programs	Funds	of Funding	Amounts	by A	Mount	by A	Amount	by Am	ount
County	7	General sales tax	\$	Capital	\$	Dedicated	\$	Discretionary	\$
Elderly and	\$10,373,000	Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$10,373,000
Disabled Program		Gas tax	\$3,457,667	Other	\$	Other	\$	Local pass-thru	\$
	-	Veh reg/lic/title fees	\$3,457,667	TOTAL	\$10,373,000	ΤΟΤΑ	L \$10,373,000	Other	\$
		Bond proceeds	\$	Explain "Ot	her:"	Explain "Otl	ner:"	TOTAL	\$10,373,000
		Interest income	\$	_				Explain "Other:'	,
	Other: Other fees a	nd revenues	\$3,457,666						
	Other:		\$	*Include	s planning	-			
	Other:		\$						
	Other:		\$	Additional r	emarks on this	program: Prov	ides aid to countie	es for specialized tra	nsit services to
	Other:		\$	the elderly an	nd disabled comr	nunities.			
		TOTAL	\$10,373,000						
Elderly and	7	General sales tax	\$	Capital	\$921,900	Dedicated	\$	Discretionary	\$921,900
Disabled Capital	\$921,900	Vehicle sales tax	\$	Operating*	\$	Non-ded.	\$	Formula-based	\$
Assistance	\$	Gas tax	\$307,300	Other	\$	Other	\$	Local pass-thru	\$
Program		Veh reg/lic/title fees	\$307,300	TOTAL	\$921,900		L \$921,900	Other	\$
11081411	_	Bond proceeds	\$	Explain "Ot	,	Explain "Oth	,	TOTAL	\$921,900
		Interest income	\$					Explain "Other:'	
	Other: Other fees a		\$307,300					r	
	Other:		\$	*Include	s planning				
	Other:		\$						
	Other:		\$	Additional r	emarks on this	program: Use	d to acquire vehic	les for elderly and d	isabled
	Other:		\$					profit organizations	
		TOTAL	\$921,900	<u>^</u>		*			*
			· · · · · · · · · · · · · · · · · · ·						
	\$100,970,600	Total from Page 1							
1				1					

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State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Intercity Passenger Rail	\$1,146,041 Other: Other fees a Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income nd revenue	\$ \$382,014 \$382,014 \$ \$ \$382,014 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	TOTAL \$1,146,041 Explain ''Other:'' *Includes planning	Explain "Other:"	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$1,146,041 Explain ''Other:''
	Other: Other: Other: Other: Other: Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital § Operating* § Other § TOTAL § Explain ''Other:'' *Includes planning Additional remarks on th	Dedicated \$ Non-ded. \$ Other \$ TOTAL \$ Explain "Other:"	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$ TOTAL \$ Explain "Other:"
		Total from Page 2 TOTAL FUNDS				

Wisconsin State Transit Funding: Program Structure and Characteristics - Page 3 of 3

Wyoming State Transit Funding: Major Features

- Total state transit funding in FY 2006 was just under \$2.4 million or \$4.64 per capita.
- Gas tax revenues are restricted to highway use only. Transit funds can only come from other portions of the state highway fund, or State General Funds.
- During FY 2006, Wyoming DOT did not flex any dollars of congestion mitigation air quality (CMAQ) funds to the public transit program.
- During FY 2005, Wyoming did not receive an FTA Section 5309 capital discretionary funding appropriation.
- Other funding sources for Wyoming public transit are local match funds and FTA Sections 5311, 5311i, the Rural Transit Assistance Program (RTAP), 5304, 5310, 5303, 5307, and 5311(f), Intercity Bus..

(WyDOT's fiscal year is from October to September.)

State Programs	FY 2006 Total Prog. Funds	State Sources of Funding	Dollar Amounts	Eligible Uses by Amount	Type of Funding by Amount	Method of Distribution by Amount
Operating and Capital Assistance	\$1,500,000Other:StatutoryOther:Other:Other:Other:Other:	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees Bond proceeds Interest income funds	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Capital\$Operating*\$1,500,000Other\$TOTAL\$1,500,000Explain ''Other:''Operating and admin*Includes planningAdditional remarks on the and help match 5307 and 55	Other \$ TOTAL \$1,500,000 Explain "Other:" Legislated is program: Allocated to loc	Formula-based \$ Local pass-thru \$
Transportation Enterprise Fund	\$888,281	General sales tax Vehicle sales tax Gas tax Veh reg/lic/title fees	\$ \$ \$ \$	Capital \$888,281 Operating* \$ Other \$ TOTAL \$888,281	Dedicated \$888,281 Non-ded. \$ Other \$ TOTAL \$888,281	Discretionary \$ Formula-based \$ Local pass-thru \$ Other \$888,28
	Other: Other: Other: Other: Other:	Bond proceeds Interest income	\$ \$ \$888,281 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$888,281	Explain ''Other:'' *Includes planning Additional remarks on th	Explain "Other:"	TOTAL \$888,28 Explain ''Other:'' Interest from Trust Fund ic transit vehicles.
	\$2,388,281	TOTAL FUNDS				

Wyoming State Transit Funding: Program Structure and Characteristics

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3.0 Overview of State and Local Ballot Initiatives

Overview

The trend of voter-approved investment in public transportation declined in 2006, with 41 of 62 ballot measures being passed by voters (67% approval rate in 2006 compared to 82% in 2005). The number of transit-related referenda was about twice that considered during 2005 (28 ballot issues). Though the 2006 approval rate declined, the rate has remained well above 50% since 2003 (82% in 2005, 80% in 2004, 64% in 2003, and 46% in 2002).

The Center for Transportation Excellence (CFTE)ⁱ maintains on their web site a section dedicated to monitoring transit-related ballot initiatives which was a major source of material for this section of the report.

Table 3.1 shows the ballot results by funding type. A total of 55 ballot issues dealt with funding initiatives. Thirty-four of these initiatives relied on new, increased, or renewed sales taxes and nineteen relied on new, increased, or renewed property taxes. While most of the property tax ballot initiatives were passed (89%), only half (50%) of the sales tax initiatives were passed.

		Approved	by Voters
Initiative Type	Total	Number	Percent
All Initiatives	62	41	67%
 Funding Initiatives Only 	55	36	65%
• Sales Tax, New	15	7	47%
• Sales Tax, Increase	13	5	38%
• Sales Tax, Renewal	6	5	83%
• Property Tax, New	7	6	86%
• Property Tax, Increase	6	5	83%
• Property Tax, Renewal	6	6	100%
• Bond Issue	1	1	100%
• Reallocate Fuel Tax	1	1	100%

Table 3.1 2006 Ballot Results, by Type of Initiative

Ballot Initiatives Approved by Voters

Table 3.2 summarizes the 41 ballot issues approved by voters in 2006.

	Date	State		Initiative
1	5/2/2006	ОН	Stark County	The Stark Area Regional Transit Authority asked voters for a new five-year
1	51212000	011	Stark County	extension of a .25 cent sales tax that expires in 2007. The tax was approved in
				1997 and renewed in 2002. The tax generates approximately \$11.5 million
				annually for bus service in Stark County. 57% yes
2	5/9/2006	WV	Kanawha	Voters overwhelmingly passed a measure to renew a property tax levy to support
			County	local transportation, ambulance, and emergency services. This measure will
				generate \$13 million in revenue, of which \$6.18 million will support the regional
				transportation authority. The levy is for 6.09 cents per \$100 of property
				evaluation, or 14 cents a day for the owner of a house assessed at \$70,000
3	5/9/2006	WV	Cabell	Voters approved a 5-year property tax levy to benefit the transit authority.
			County	
4	5/9/2006	WV	Parkersburg	Voters renewed the operating levy that supports the Mid-Ohio Valley Transit
				Authority. It will generate \$1.1 million a year for the transit authority.
5	5/16/2006	AZ	Tucson	On May 16, voters approved a \$2.1 billion half-cent sales tax increase for
				transportation. 60% yes
6	5/16/2006		Tucson	On May 16, voters approved a regional transportation plan. 58% yes
7	8/8/2006	MI	Benzie	County voters considered a 5-year, .5 mills increase for local transit service. The
8	8/8/2006	MI	County Delta County	ballot measure will generate \$500K annually. 58% yes Voters approved millages of up to .60 mills in Escanaba and Gladstone Townships,
0	0/0/2000	1011	Dena County	and up to .50 mills in Maple Ridge Township.
9	8/8/2006	MI	Flint	Voters approved the ninth consecutive millage for the Mass Transportation
	0/0/2000	1111	1 11110	Authoritya renewal of the current 0.40 mill tax rate.
10	8/8/2006	MI	Ingham	Voters approved an additional .08 mills for five years for public transportation
			County	primarily serving seniors and persons with disabilities through out the Capital Area
				Transportation Authority. The new tax is in addition to the existing 0.40 millage
				set to expire in 2010.
11	8/8/2006	MI	Kalkaska	County voters considered a 0.25 mills increase for five years to support the
			County	Kalkaska Public Transportation Authority. The tax will raise an estimated \$160K
10	0.10.10.00.0	. 0		annually. 60% yes
12	8/8/2006	MI	Macomb	The Suburban Mobility Authority for Regional Transportation (SMART), which
			County	provides bus service in the Detroit suburbs, asked Wayne, Oakland, and Macomb counties to put a 4-year, 0.6-mill property tax renewal on the Aug. 8 primary
				ballot. The millage, which generates about \$50 million annually and represents
				about half the agency's budget, expires Nov. 30. 70% yes
13	8/8/2006	MI	Manistee	County officials asked voters to raise an estimated \$300K annually over the next 7
			County	years with a .33 mills tax levy. Funding will support and expand the county's Dial-
				a-Ride public transportation service. 76% yes
14	8/8/2006	MI	Oakland	The Suburban Mobility Authority for Regional Transportation (SMART), which
			County	provides bus service in the Detroit suburbs, asked Wayne, Oakland, and Macomb
				counties to put a 4-year, 0.6-mill property tax renewal on the Aug. 8 primary
				ballot. The millage, which generates about \$50 million annually and represents about half the agree which budget exprises New 20, 76% yes
				about half the agency's budget, expires Nov. 30. 76% yes

Table 3.2 Approved Ballot Initiatives

	Date	State		Initiative
15	8/8/2006		Van Buren County	Voters approved the county's first tax dedicated to public transportation purposes. The measure set the 50yar property tax rate at up to 0.25 of a mill, or a maximum of an estimated \$25 per year on a property with a taxable value of \$100,000.
16	8/8/2006	MI	Wayne County	The Suburban Mobility Authority for Regional Transportation (SMART), which provides bus service in the Detroit suburbs, asked Wayne, Oakland, and Macomb counties to put a 4-year, 0.6-mill property tax renewal on the Aug. 8 primary ballot. The millage, which generates about \$50 million annually and represents about half the agency's budget, expires Nov. 30. 70% yes
17	8/8/2006	MI	Wexford County	Wexford voters considered two ballot measuresone measure to renew for four more years a .4 mills levy worth \$360K annually (70% yes). The second measure will provide a new, 4-year .2 mills tax to raise \$180K annually. Both measures fund public transportation (61% yes)
18	11/7/2006	AZ	Statewide	Proposition 104, sponsored by the Arizona Legislature, amended the Arizona Constitution to allow incorporated cities and towns to include debt for the acquisition and development of public safety, law enforcement, fire and emergency facilities, and streets and transportation facilities in the 20% debt limit. 59% yes
19	11/7/2006	CA	Statewide	Proposition 1Aknown as Transportation Funding Protectionclosed the loophole that allowed state legislators to divert revenue from the gasoline sales tax to other state needs.
20	11/7/2006	СА	Statewide	Proposition 1BImprovements now to sustain the economy and quality of life. This element of the Rebuild California Plan provides \$20 billion to expand and repair the most dangerous and congested highways, with funds for public transit and to reduce air pollution.
21	11/7/2006	CA	Statewide	Proposition 1CThe Housing and emergency Shelter Trust Fund Act of 2006 includes the following transportation related programs: (1) Regional Planning, Housing and Infill Incentive Account. \$850 million for incentive capital grants for infill housing and parks, water, sewer, and transportation improvements, traffic mitigation, and environmental cleanup of brown fields (contaminated properties) associated with infill development, of which no more than \$200 million is allocated for parks; (2) Transit-oriented Development Implementation Program \$300 million for loans to cities, counties, transit agencies, and developers for housing and other uses developed in close proximity to a transit station.
22	11/7/2006	CA	Fresno County	The Measure C Reauthorization Steering Committee asked voters to renew Measure "C", a half-cent sales tax for transportation. The current tax is scheduled to expire at the end of the year. 77% yes
23	11/7/2006	CA	Orange County	OCTA officials placed a 30-year renewal of Measure M on the ballot. The extension will raise an estimated \$11.8 billion. Without an extension, Measure M would expire in 2010. Measure M funds transportation improvement projects in three distinct areas: 1) Freeways; 2) Streets and Roads; and 3)Transit. 68% yes

Table 3.2 Approved Ballot Initiatives (continued)

Table 3.2 Approved Ballot Initiatives (continued)

	Date	State		Initiative
24	11/7/2006	СА	Tulare County	This measure allows Transportation Authority ("TCTA") to be implemented, imposing a one-half (½) cent retail transactions and use tax countywide within Tulare County. The tax will be effective for thirty (30) years and may fund the construction, maintenance, improvement, and operation in Tulare County of streets, roads, and highways, and the construction, improvement, and operation of public transit systems as provided in the 2006 ½ Cent Transportation Sales Tax Measure Expenditure Plan ("Expenditure Plan") adopted by the TCTA. 67% yes
25	11/7/2006	CA	San Joaquin County	Voters considered a renewal of Measure K, a half cent sales tax. The renewal would set aside 30% of total revenue for public transportation. The measure could generate \$2.5 billion over 30 years. 77% yes
26	11/7/2006	MI	Holland & Holland Township	Voters in Holland and Holland Township were asked to approve a tax to expand Macatawa Area Express bus service. The MAX Transportation Authority approved asking for 0.4 mills, which would raise up to \$973,000 annually for five years. 61% yes
27	11/7/2006	MI	Kalamazoo and Kalamazoo County	Voters approved a request to levy up to 0.45 mills to operate and provide public transportation to the county of Kalamazoo for two years. The transit agency said this is the first time the entire county has been asked to support a transit millage, rather than just the city of Kalamazoo.
28	11/7/2006	MN	Statewide	Voters were asked to consider a constitutional amendment to dedicate car and truck sales taxes solely to transportation. The change would generate approximately \$300 million annually. 57% yes
29	11/7/2006	МО	Kansas City	A citizen-petitioned ballot initiative extends a 3/8s cent sales tax for 25 years (beginning in 2009) to fund projects including rail, transit, and a new gondola project. 54% yes
30	11/7/2006	NJ	Statewide	This ballot initiative will dedicate an additional \$78 billion to the current \$468 million dedication. This amendment does not change the motor fuels tax rates. Rather, it dedicates an additional portion of the existing motor fuels tax to funding the state transportation system. A no vote would have left the dedication at the existing 9 cents per gallon.
31	11/7/2006	ОН	Delaware County	Central Ohio Transit Authority Board approved a 10-year .25 percent sales tax levy on the November ballot. The tax will provide an estimated \$45 million annually for regional transit. 51% yes
32	11/7/2006	ОН	Fairfield County	Central Ohio Transit Authority Board approved a 10-year .25 percent sales tax levy on the November ballot. The tax will provide an estimated \$45 million annually for regional transit. 51% yes
33	11/7/2006	ОН	Franklin County	Central Ohio Transit Authority Board approved a 10-year .25 percent sales tax levy on the November ballot. The tax will provide an estimated \$45 million annually for regional transit. 51% yes
34	11/7/2006	ОН	Licking County	Central Ohio Transit Authority Board approved a 10-year .25 percent sales tax levy on the November ballot. The tax will provide an estimated \$45 million annually for regional transit. 51% yes
35	11/7/2006	RI	Statewide	The Rhode Island Public Transit Authority (RIPTA) asked voters to approve \$2,350,829 in GO bonds to provide the local share of federal capital funding for the development of a new bus storage, maintenance, and administrative facility. 75% yes

	Date	State	City	Initiative
36	11/7/2006	TX	Grapevine	The City Council voted unanimously in favor of a sales tax referendum. Voters were asked to approve a 1/2 cent sales tax to fund commuter rail service connecting the city to Fort Worth. The sales would generate an estimated \$9 million annually for the rail line. 73% yes
37	11/7/2006	UT	Salt Lake County	A 1/4 cent sales tax increase was approved by Utahans to fund the building of more TRAX lines, roadways (including the new Mountain View Corridor), and commuter rail. The exact order and priority of the projects will be decided by local government officials. With Proposition 3's increased funding, many road and rail projects planned for completion 30 years from now can be finished by 2015. 64% yes
38	11/7/2006	UT	Utah County	Utah County residents voted for the Opinion Question, which funds critical transportation projects with a one-quarter of 1% sales tax increase. 87% of the funds generated by the increase will go toward funding and operating the new Front Runner Commuter Rail service to Salt Lake County. 69% yes
39	11/7/2006	WA	King County	The King County Commission approved a new sales tax measure for the November ballot. The .1 cent increase would fund bus service. The levy would raise an estimated \$50 million annually for transit. 56% yes
40	11/7/2006	WA	Seattle	Mayor Nickels proposed a \$1.8 billion tax increase to pay for Seattle's backlog of street, bridge, and sidewalk repairs, plus a host of transit, bike path, and safety improvements. The package will be funded through a mix of property taxes, new taxes on commercial parking lots, and an employer tax. The new parking and employer taxes could be imposed without voter approval. 54% yes
41	11/7/2006	WA	Selah City	Voters approved a measure to pay for bus service with a three-tenths of a cent increase in the city's sales tax. Currently the service is funded by a grant that is set to expire June 30, 2007. 62% yes

Table 3.2 Approved Ballot Initiatives (continued)

Ballot Initiatives Defeated by Voters

Voters defeated 21 initiatives (33% of total) during 2006. California accounted for over half (12 of 21) of the ballot defeats. California voters defeated seven ballots requesting new sales taxes and five ballots requesting increases (4) or renewal (1) of sales taxes. Table 3.3 summarizes the defeated funding initiatives.

	Date	State	City	Initiative
1	5/16/2006		Flagstaff	A transportation finance package that included a transportation sales tax increase from .0017 to .0033 cents, removal of sales and transit tax sunset dates, and an increase in city expenditure limits by \$25 million, to \$100 million annually. 47%
2	5/16/2006	CA	Merced County	After failing to garner the required 2/3 majority vote in 2002, voters again failed to meet the rquired 67% to pass Measure G, a sales tax increase that would have raised the citys sales tax to 8.25 percent. 63% yes - needed 67%
3	5/16/2006	CA	Stanislaus County	Failed to pass a measure that would have imposed a 30-year 5% retail transactions and use tax for local transportation purposes.
4	5/16/2006	OR	Salem	A five-year property tax increase plan to support expanded bus service and other transit projects in the Salem-Keizer area. The increase would generate approximately \$28 million over five years. The measure passed but tax increases require at least 50% of all registered voters to participate. Officials may resubmit the measure in November 2006. 52% yes
5	6/6/2006	CA	Monterey County	The Transportation Agency for Monterey County voted to ask the Board of Supervisors to place a half cent sales tax on the 2006 ballot. The new tax would fund 14 different transportation plan projects, including rail and bus service. 57% yes - needed 67%
6	6/6/2006	CA	Napa County	After an unsuccessful attempt in 2004, voters again defeated an initiative to fund transportation improvements in the county with a half cent sales tax. The tax would generate \$537 million over thirty years. Six percent of the revenue would be dedicated to transit. 52% yes - needed 67%
7	6/6/2006	CA	Santa Clara County	County officials put a quarter-cent sales tax measure on the ballot. The revenue would fund a variety of projects, including a BART extension to San Jose. 42% yes
8	6/6/2006	CA	Solano County	The Solano County Board of Supervisors unanimously approved a proposed 30- year, half-cent sales tax increase. Nineteen percent of the total funding would support commuter and senior transit. The measure would raise an estimated \$1.57 billion. 46% yes
9	6/13/2006	ND	Bismarck	A six and a half year, half-cent sales tax increase to be dedicated to a wide array of local infrastructure and facilities projects, including the local transit system. The tax was expected to raise \$32 million. 33% yes
10	8/8/2006	MI	Delta County	Voters in Wells Township defeated a measure to provide for millages of up to .30 mills for the Delta Area Transit Authority.
11	11/7/2006	CA	Kern County	Voters considered Measure Ia 20-year, half cent sales tax increase. The measure would generate an estimated \$1 billion over the life of the tax. Projects would include roads and public transportation. 56% yes - needs 67%
12	11/7/2006	CA	Marin County	The Sonoma-Marin Area Rail Transit agency placed a two-county, quarter-cent sales tax measure on the November ballot to fund passenger rail service from Cloverdale to Larkspur. The system is expected to cost \$340 million to build and \$10 million to \$12 million a year to operate and maintain. 57% yes - needs 67%
54	11/7/2006	CA	Sonoma County	The Sonoma-Marin Area Rail Transit agency placed a two-county, quarter-cent sales tax measure on the November ballot to fund passenger rail service from Cloverdale to Larkspur. The system is expected to cost \$340 million to build and \$10 million to \$12 million a year to operate and maintain. 69% yes NOTE: The defeat of this measure in Marin County means the overall funds are not
			1	approved for Sonoma County.

Table 3.3 Defeated Ballot Initiatives

	1 abic		1	Danot Initiatives (continued)
	Date	State	City	Initiative
14			Merced County	Measure G would raise the sales tax in the city of Merced to 8.25 percent, generating \$446 million for transportation improvements over the next 30 years. 61% yes - needs 67%
15	11/7/2006	CA	Santa Barbara County	Local officials asked voters to extend Measure D, a half cent sales tax for transportation. The 30-year extension would raise an estimated \$1 billion. Officials were also considering a new quarter cent levy to supplement local projects. The funding plan called for increased funding for transit, bicycle, and safe routes to school. 54% yes - needs 67%
16	11/7/2006	CA	Stanislaus County	Measure K would have provided for the imposition of a one-half of one percent retail transactions and use tax by the Stanislaus County Transportation Authority for local transportation purposes for a period of 30 years. 57% - needs 67%
17	11/7/2006	СО	Boulder County	Issue 1A would have funded improvements to public transit, provided incentives to increase transit use, and dramatically improved the countywide trail network for commuting and recreation. It was based on a 0.2% countywide sales tax (that is 2 cents on a ten dollar purchase) that would decrease to 0.05% after December 31, 2020. The transit and trails plans were developed with broad public input, and input from every municipality in the county. 42% yes
18	11/7/2006	FL	Broward County	County Commissioners approved sending to the voters a 30-year, 1 cent sales tax increase for transportation. The tax would fund a \$12.6 billion transit investment plan. Of the total, \$5.4 billion would fund new buses, commuter rail, and light rail. 39% yes
19	11/7/2006	WA	Spokane	Prop 1 - Voters decided on a light rail advisory. This measure would allow STA to identify funding sources and create a funding plan for constructing a light rail system. 44% yes
20			Spokane	Prop 2 - The measure would allow STA to begin purchase of right of way and preliminary design for the project. 46% yes
21	11/7/2006	WA	Union Gap	Voters defeated a plan to raise the sales tax from 7.9 percent to 8.1 percent to cover expanded bus services. The cost quoted for running the bus in Union Gap was \$351,803. defeated by 9 votes

Table 3.3 Defeated Ballot Initiatives (continued)

End Notes

ⁱ The Center for Transportation Excellence, headquartered in Washington, D.C., is a non-partisan center for policy research, created to serve the needs of communities and transportation organizations nationwide by providing research materials, strategies, and other forms of support on the benefits of public transportation. Additional information is available online at <u>http://www.cfte.org</u>.

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Kentucky	Vickie Bourne Dept of Vehicle Regulation 200 Mero St Frankfort, KY 40622	502 564 7433	502 564 2058	<u>vickie.bourne@KY.gov</u>
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