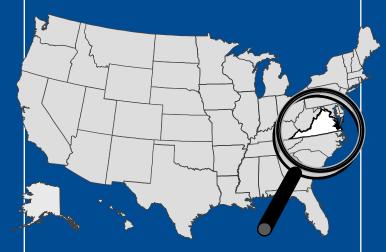
Virginia Compared to the Other States

National Rankings on Taxes, Budgetary Components, and Other Indicators



A Compendium of State Statistics

Prepared by Staff of the Joint Legislative Audit and Review Commission

January 2008

D		C	
ľ	re	ta	ce

In October 2003, the Joint Legislative Audit and Review Commission (JLARC) directed staff to develop interstate comparisons of important benchmark areas. The Commission agreed that access to data on Virginia's rankings relative to other states in fiscal and related areas would be useful in the legislative decision-making process. Examples of such benchmarks include population, personal income, revenues, taxes, employment, and tuition at State colleges and universities. The Commission also was interested in the effect of the State's expenditures on local personal property tax (car tax) relief and Revenue Stabilization (Rainy Day) Fund deposits on Virginia's national rankings.

Virginia has moved significantly in a few areas since the January 2007 publication:

From FY 2004 to FY 2005, in State & Local Funding per K-12 Pupil (Table 23), Virginia moved from below the 50-state average to above, from \$8,565 to \$9,269, an 8% increase. In State Funding per K-12 Pupil (Table 24), Virginia went from \$3,561 to \$4,047, a 14% increase and up nine rank positions but still well below the 50-state average. Local funding per pupil thus went from \$5,004 to \$5,222, an increase of just 4%.

From FY 2005 to FY 2006, Virginia also moved up in State General Fund Spending as a Percentage of Personal Income (Table 18), from 4.3% to 5%. This is a 16% rate of change and results in Virginia moving up six positions. Per Capita General Fund Expenditures (Table 17) followed suit, rising 22% and six rank positions. Per Capita State Tax Collections (Table 13) increased by only 7% over the period and fell three rank positions.

This special publication is designed as a quick reference in an accessible format, and JLARC staff would be pleased to receive suggestions from Members on ways to improve or expand it.

Philip A. Leone Director

Hiliplime

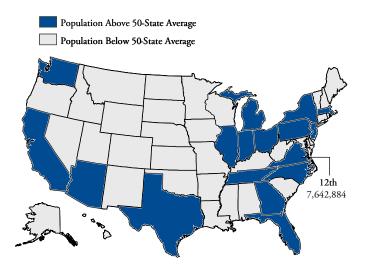
January 16, 2008

JLARC Staff for This Report

Glen S. Tittermary, Deputy Director Walt Smiley, Project Leader Brad Marsh Martha Erwin, Publications Analyst

Virginia Rankings Contents Table Measure Rank 1. Population 7,642,884 12 8.0% 13 2. Percent Change in Population 3. Percent Change in Foreign-Born 12 35.7% Population 9 4. Per Capita Personal Income \$39,173 5. Annual Unemployment Rate 3.0% 48 6. Per Capita State and Local Revenue \$7,517 34 7. State and Local Revenue as a Percentage 20.0% 47 of Personal Income 8. Per Capita State Revenue \$4,927 38 9. Per Capita Local Revenue \$3,834 25 10. Per Capita State & Local Taxes \$3,657 20 11. State and Local Taxes as a Percentage 9.7% 40 of Personal Income 12. Per Capita Local Taxes \$1,552 15 13. Per Capita State Taxes \$2,249 29 14. Per Capita Federal Grants \$1,024 50 15. Per Capita Federal Expenditures 2 \$12,572 16. Per Capita State Expenditures \$4,335 37 17. Per Capita State General Fund \$1,993 19 Expenditures 18. State General Fund Expenditures as a 5.0% 31 Percentage of Personal Income 19. Per Capita State and Local Debt \$5,888 26 20. Bond Ratings AAA 1 21. Per Capita Total Medicaid Expenditures \$619 48 22. Percentage of Population Under Age 85.3% 21 65 With Health Insurance 23. State & Local Funding Per Pupil, K-12 \$9,269 2.0 24. State Funding Per Pupil, K-12 \$4,047 33 25. Average Salary of Public Schoolteachers \$42,768 27 26. Average Annual In-State Tuition at \$6,556 16 Public Institutions 27. State Government FTE Employment 1.6 28 Per 100 Persons Appendix: Methodology

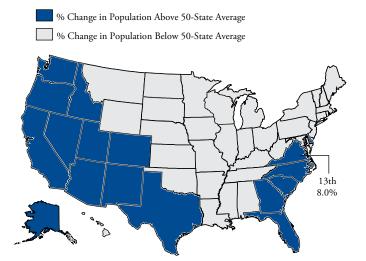
1 California	36 457 549
	36,457,549 23,507,783
2 Texas	23,30/,/83
3 New York	19,306,183
4 Florida	18,089,888
7 11011da	
5 Illinois	12,831,970
6 Pennsylvania	12,440,621
7 Ohio	11,478,006
/ Oillo	
8 Michigan	10,095,643
9 Georgia	9,363,941
10 North Carolina	8,856,505
	0,000,000
11 New Jersey	8,724,560
12 VIRGINIA	7,642,884
13 Massachusetts	6 437 193
1/4 W/ashinatan	6,437,193 6,395,798
14 Washington	0,393,/90
15 Indiana	6,313,520
16 Arizona	6,166,318
17 Tennessee	6,038,803
50-State Average	5,976,339
18 Missouri	5,842,713
	5 615 727
19 Maryland	5,615,727
20 Wisconsin	5,556,506 5,167,101
21 Minnesota	5,167,101
22 Colorado	4,753,377
23 Alabama	4,599,030
24 South Carolina	4,321,249
25 Louisiana	4,287,768
26 Kentucky	4,206,074
27 Oregon	3,700,758
28 Oklahoma	3,579,212
29 Connecticut	3,504,809
	2,002,007
30 Iowa	2,982,085
31 Mississippi	2,910,540
32 Arkansas	2,810,872
22 Vanasa	2,010,072
33 Kansas	2,764,075
34 Utah	2,550,063
35 Nevada	2,495,529
36 New Mexico	1,954,599
JO INEW INTEXICO	
37 West Virginia	1,818,470
38 Nebraska	1,768,331
39 Idaho	1,466,465
39 Idaho 40 Maine	1,100,107
	1,321,574
41 New Hampshire	1,314,895
42 Hawaii	1,285,498
42 Phodo Island	1,067,610
43 Rhode Island 44 Montana	1,067,610
44 Montana	944,632
45 Delaware	853,476
46 South Dakota	781,919
47 Alaska	(70.052
47 Alaska	670,053
48 North Dakota	635,867
49 Vermont	623,908
50 Wyoming	515,004
\\\\\(\)(1)[1][1][0	111,004



- Virginia's estimated population increased by 1% from 2005 to 2006, compared to North Carolina's increase of 2% and Maryland's increase of 0.3%.
- Nationally, the average population increase was about 1%.
- State rankings for population were about the same as in 2005.

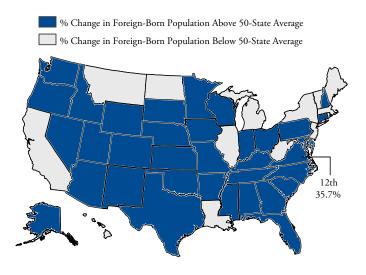
Percent Change in Population (Estimated, 2000-2006)

	in %
1 Nevada	24.9
2 Arizona	20.2
3 Georgia	14.4
4 Utah	14.2
5 Idaho	13.3
5 Idaho 6 Florida	13.2
7 Texas	12.7
8 Colorado	10.5
9 North Carolina	10.1
10 Delaware	8.9
11 Washington	8.5
12 Oregon	8.2
12 Oregon 13 VIRGINIA	8.0
14 South Carolina	7.7
15 California	7.6
16 New Mexico	7.5
17 Alaska	6.9
50-State Average	6.4
18 New Hampshire	6.4
19 Tennessee	6.1
19 Tennessee 1 20 Hawaii	6.1
21 Maryland	6.0
22 Arkansas	5.1
23 Minnesota24 Montana	5.0
24 Montana	4.7
25 Missouri	4.4
26 Wyoming	4.3
27 Kentucky 28 Indiana	4.1
28 Indiana	3.8
29 Oklahoma	3.7 3.7
30 New Jersey	3.7
31 Maine 32 Wisconsin	3.7 3.6
	3.6
33 South Dakota	3.6
34 Alabama	3.4
35 Nebraska 36 Illinois	3.3
36 Illinois	3.3
37 Connecticut	2.9
38 Kansas	2.8
39 Vermont	2.5
40 Mississippi	2.3
41 Iowa	1.9
42 Rhode Island	1.8 1.7
43 New York 44 Michigan	1./
44 Michigan	1.6
45 Massachusetts	1.4
46 Pennsylvania 47 Ohio	1.3 1.1
48 West Virginia	0.6
49 North Dakota	
50 Louisiana	-1.0 -4.1
JU LUUISIAIIA	-4 .1



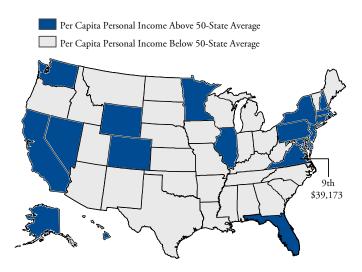
- Virginia's estimated population was 7,642,884 in 2006 compared to 7,079,030 in 2000, an increase of 563,854 people.
- For Virginia and North Carolina, percent change in population and total population (Table 1) were both above the 50-state average. For some states, such as Maryland, percent change in population and total population were both below the 50-state average.

	in %
1 Delaware	53.1
2 South Carolina	51.8
3 Nevada	50.3
2 South Carolina3 Nevada4 Georgia	48.9
5 Tennessee	48.7
5 Tennessee 6 Alabama 7 Arkansas	48.2
7 Arkansas	45.7
8 North Carolina	42.8
9 Arizona	41.6
10 Indiana	41.3
10 Indiana 11 Kentucky	39.2
12 VIRGINIA	39.2 35.7
13 Oklahoma	33.6
14 Nebraska 15 Utah 16 Colorado	33.3 32.7
15 Utah	32.7
16 Colorado	32.3
17 New Mexico	31.8
18 Maryland	31.8
18 Maryland 19 New Hampshire	31.5
20 Minnesota	30.2
21 Washington	29.2
22 Texas	29.0
23 Kansas	28.7
22 Texas 23 Kansas 24 Florida	28.3
25 Missouri	28.1
25 Missouri 26 Idaho 27 Mississippi	28.0
27 Mississippi	27.9
28 Alaska	26.6
29 Wisconsin 30 Pennsylvania 31 South Dakota	26.5
30 Pennsylvania	25.2
31 South Dakota	24.9
32 Wyoming	24.3
33 Oregon 34 Iowa	24.2
34 Iowa	24.2 23.3
35 Connecticut	22.3
36 Ohio	21.5
50-State Average	20.7
37 New Jersey 38 Massachusetts	18.8
38 Massachusetts	17.5
39 Illinois	16.0
40 Maine	14.3
41 Michigan 42 West Virginia	14.3
42 West Virginia	13.2
43 Rhode Island	12.7
44 California	11.7
45 North Dakota	10.4
46 Louisiana	8.0
47 New York	8.0
48 Montana	6.8
49 Vermont	4.0
50 Hawaii	-1.0



- Virginia's estimated foreign-born population was 773,785 in 2006 compared to 570,279 in 2000, which is an increase of 203,500 people.
- Virginia's increase in total population from 2000 to 2006 was 8% (Table 2); in the same time period, the foreign-born population increased 35.7%.
- The estimated foreign-born population is based on the sample of households that responded to U.S. Census Bureau American Community surveys.

	: ¢
1 Connecticut	<u>in \$</u> 49,852
2 New Jersey	46,344
3 Massachusetts	45,877
3 Massachusetts	4/,077
5 Novy Vorle	44,077
4 Maryland 5 New York 6 Wyoming	42,392 40,676
7 Novy Hammahima	
7 New Hampshire	39,311
8 Colorado 9 VIRGINIA	39,186 39,173
10 Delaware	39,022
11 California	38,956
12 Minnesota	38,712
12 Minnesota 13 Illinois	38,215
14 Washington	37,423
15 Phode Island	
16 Alaska	37,388
15 Rhode Island 16 Alaska 17 Nevada	37,271
1/ Nevada	37,089
18 Pennsylvania	36,680
19 Hawaii 20 Florida	36,299
20 Florida	35,798
50-State Average	35,065
21 Kansas	34,743
22 Wisconsin 23 Nebraska 24 Vermont	34,701
25 Nebraska	34,397
24 vermont	34,264
25 Texas	34,257
26 South Dakota	33,929
26 South Dakota 27 Michigan 28 Oregon	33,847
28 Oregon	33,666
29 Ohio	33,338
30 Iowa 31 Missouri	33,236 32,705
31 Missouri	32,/05
32 North Dakota	32,552
33 Indiana	32,526
33 Indiana 34 Maine 35 Tennessee	32,348 32,304
36 North Carolina	32,304
36 North Carolina	32,234
37 Oklahoma	32,210
38 Georgia	31,891
39 Arizona	31,458
40 Alabama	31,295
41 Louisiana	30,952
42 Montana 43 Idaho	30,688
43 Idaho	29,952
44 New Mexico	29,673
45 South Carolina	29,515
45 South Carolina 46 Kentucky 47 Utah	29,352
4/ Utah	29,108
48 Arkansas	27,935
49 West Virginia 50 Mississippi	27,897
o Mississippi	26,535



- Virginia's per capita personal income increased by \$1,670; however, Virginia's rank for this indicator declined from seventh to ninth between 2005 and 2006.
- All states increased in per capita personal income between 2005 and 2006 with an average increase of \$1,777. Louisiana had the largest increase (\$6,288), Georgia the smallest (\$977).
- Per capita personal income is total personal income divided by total mid-year population. Personal income is the sum of wages and salaries, other labor income, personal dividend and interest income, transfer payments to persons, rental income, and proprietors' income.

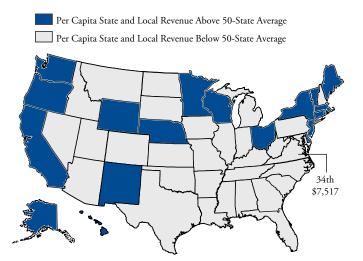
	in %
1 Michigan	6.9
2 Mississippi	6.8
3 Alaska	6.7
3 Alaska 4 South Carolina	6.5
5 Kentucky	5.7
5 Kentucky 6 Ohio	6.7 6.5 5.7 5.5
7 Oregon	5.4
8 Arkansas	5.4 5.3 5.2 5.1
9 Tennessee	5.2
10 Rhode Island	5.1
11 Indiana	5.0
11 Indiana 11 Massachusetts	5.0 5.0
11 Washington	5.0
14 California	4.9
14 Texas	4.9
14 Texas 14 West Virginia	4.9
17 Missouri	4.8
17 North Carolina	
19 Pennsylvania	4.8 4.7
19 Wisconsin	4.7
21 Georgia	4.6
21 Maine	4.6
21 New Jersey	4.6
21 New Jersey 24 Illinois	4.5
24 Kansas	4.5
24 New York	4.5
50-State Average	4.4
27 Colorado	4.3
27 Connecticut	4.3
29 Nevada	4.2
29 New Mexico	4.2
31 Arizona	4.1
32 Louisiana	4.0
32 Minnesota	4.0
32 Oklahoma	4.0
32 Oklahoma 35 Maryland	3.9
36 Iowa	3.7
37 Alabama	3.6
37 Alabama 37 Delaware	3.6 3.6
37 Vermont	3.6
40 Idaho	3.4
40 New Hampshire	3.4
42 Florida	3.3
43 Montana	3.2
43 North Dakota	3.2
43 South Dakota	3.2
43 Wyoming	3.2
47 Nebraska	3.0
48 VIRGINIA	3.0
49 Utah	2.9
50 Hawaii	2.4



- Virginia's unemployment rate in 2006 was 3%, down 0.5% from 2005. Virginia remained among the five states with the lowest unemployment rates.
- The U.S. unemployment rate (as opposed to the 50-state average) in 2006 was 4.6%, down 0.5% from 2005.
- The unemployment rate is the percentage of people 16 years or older who do not have a job but are available and have looked for work in the past four weeks. Workers expecting to be recalled to a job from which they were laid off or waiting to start a new job within 30 days are counted by the federal government as unemployed, but not those who are unemployed and not currently looking for work but are available and have looked for work within the last 12 months.

Per Capita State and Local Revenue (FY 2005)

	in ¢
1 Alaska	<u>in \$</u> 17,089
2 Wyoming	15,588
3 New York	11,960
4 California	10,524
5 Massachusetts	9,561
6 Washington	9,152
7 Delaware	9,074
7 Delaware8 Rhode Island	9,062
9 Nebraska	9,034
10 Ohio	8,945
11 New Jersey	8,941
12 Oregon	8,902
13 Minnesota	8,868
14 Wisconsin	8,761
15 Connecticut	8,737
16 Vermont	8,665
17 New Mexico	8,645
18 Hawaii	8,639
19 Maine	8,607
50-State Average	8,494
20 Pennsylvania	8,362
21 Colorado	8,348
21 Colorado 22 North Dakota	8,257
23 West Virginia	8,125
24 Maryland	8,109
25 Michigan	8,056
25 Michigan 26 Montana	7,957
27 Louisiana	7,953
28 Illinois	7,869
29 Nevada	7,857
29 Nevada 30 Iowa	7,840
31 South Carolina	7,835
32 Utah	7,704
32 Utah 33 Florida	7,617
34 VIRGINIA	7,517
35 South Dakota	7,517
36 North Carolina	7,475
36 North Carolina 37 Alabama	7,389
38 Tennessee	7,389 7,335
39 Mississippi	7,252
40 Kansas	7,249
41 Missouri	7,130
42 Texas	7,112
43 Idaho	6,999
44 Indiana	6,989
45 Oklahoma	6,929
46 Arizona	6,910
47 New Hampshire	6,829
48 Arkansas	6,801
49 Kentucky	6,721
50 Georgia	6,602



- Virginia's rank stayed about the same (35th in FY 2004, 34th in FY 2005) in per capita state and local revenue. Such revenue increased \$277 per capita for the State, almost the same as the \$285 increase in the 50-state average.
- The total amount of revenue received by Virginia's state and local governments in FY 2005 came primarily from four sources: taxes, 49%; charges (such as tuition) and miscellaneous sources, 23%; insurance trust revenue (such as unemployment insurance), 13%; and federal government, 12%.
- All states increased in combined per capita state and local revenue between FY 2002 and FY 2005 with an average increase of 36%.

Source: U.S. Census Bureau data on state and local government finances and population.

State and Local Revenue as a Percentage of Personal Income (FY 2005)

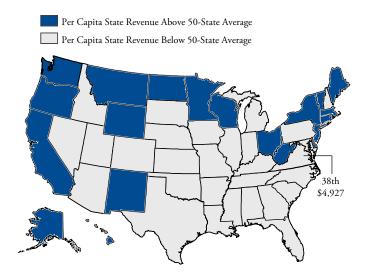
	in %
1 Alaska	48.1
2 Wyoming3 Louisiana4 New Mexico	41.8
3 Louisiana	32.2
4 New Mexico	31.0
5 West Virginia	30.8
5 West Virginia 6 New York 7 Mississippi	29.9
/ 1/118818811/1/1	28.9
8 California	28.5
9 Utah	28.2
10 Ohio	28.1
11 Maine	27.9
12 South Carolina	28.1 27.9 27.7
13 Oregon	27.6
14 Nebraska 15 Montana	27.4
15 Montana	27.4 27.4
16 Vermont	26.5
17 North Dakota	26.3
18 Wisconsin	26.3
19 Washington	25.8
20 Rhode Island	25.7
21 Arkansas	25.5
22 Hawaii	25.1
50-State Average	25.0
23 Alabama	24.9
24 Iowa	24.8
25 Idaho 26 Michigan	24.6
26 Michigan	24.6
27 Delaware	24.5
28 North Carolina	24.1
29 Pennsylvania30 Minnesota	23.9
30 Minnesota	23.8
31 Kentucky	23.8
32 Tennessee	23.7
33 Oklahoma	23.1
34 South Dakota	23.1
35 Arizona	23.0
36 Missouri	22.8
36 Missouri 37 Indiana 38 Florida	22.8 22.4
38 Florida	22.4
39 Colorado	22.3
40 Kansas	22.1
41 Nevada	22.0
42 Massachusetts	22.0
43 Texas	21.9
44 Illinois	21.7 21.4
45 Georgia	21.4
46 New Jersey	20.4
47 VIRGINIA	20.0
48 Maryland 49 Connecticut	19.3
	18.4
50 New Hampshire	18.1



- Virginia ranked 47th in state and local revenue as a percentage of personal income last year and again this year although the percentage changed from 20.3% last year to 20.0% this year.
- Virginia ranked 42nd in state revenue as a percentage of personal income at 13.1% (50-state average was 17.7%), down from 13.4% last year.
- Virginia ranked 34th in local revenue as a percentage of personal income at 10.2% (50-state average was 11.6%), up from 10% last year.
- State and local revenue data are for each state's 12-month fiscal year and reflect individual government fiscal years that ended between July 1, 2004, and June 30, 2005. Personal income data are for the calendar year 2005.

Source: U.S. Census Bureau data on state and local government finances; U.S. Bureau of Economic Analysis data on personal income.

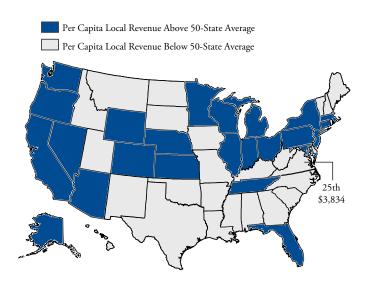
		in \$
1	Alaska	13,744
2	Wyoming	11,660
3	Vermont	7,390
4	Wyoming Vermont Delaware	7,325
5	New York	/,259
6	Hawaii	7,140
	New Mexico	6,925
8	California	6,889
9	Rhode Island	6,756
10	West Virginia	6,709
	Massachusetts	6,489
12	Maine	6,387
	Ohio	6,295
14	Wisconsin	6,230
15	Oregon	6,208
16	Minnesota	6,188
17	Minnesota North Dakota	6,110
18	Montana	6,086
19	New Jersey	5,900
	Connecticut	5,870
21		5,854
	50-State Average	5,836
22	Pennsylvania	5,623 5,517 5,511 5,413
23	Michigan	5,517
24	Louisiana	5,511
25	South Carolina	5,413
26	Arkansas	5,3/9
27	Mississippi	5,336
28	Iowa	5,286 5,269
	Utah	5,269
30	South Dakota	5,239
31	North Carolina	5,176
32	Maryland	5,168
33	Kentucky	5,092
	Oklahoma	5,044
	Idaho	5,040
	Alabama	4,955
3/	Nebraska VIRGINIA	4,955
	Colorado	4,927 4,819
	Nevada	4,782
41		4,702
42	New Hampshire Illinois	4,707 4,705
43	Missouri	4,626
44	Kansas	4,554
45	Indiana	4,361
46	Indiana Florida Arizona	4,338
47	Arizona	4,252
48	Texas	4,193
49	Tennessee	4,141
50	Georgia	3,954
70	22018111	2,771



- The total amount of revenue received by Virginia's State government in FY 2005 came mainly from three sources: taxes, 43%; charges (such as college tuition and miscellaneous sources), 22%; and federal government, 16%.
- Nationally, the average per capita state revenue increased from FY 2004 to FY 2005 by approximately \$125, or 2%.

Source: U.S. Census Bureau data on state and local government finances (2004-05) and population.

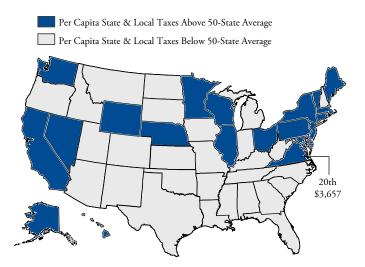
	in \$
1 New York	7,199
2 Wyoming	6,355
3 California	5,903
4 Nebraska	5,066
5 Nevada	4,839
6 Alaska	4,732
7 Washington	4,658
8 Colorado	4,563
9 Minnesota	4,513
	4,466
10 Massachusetts 11 New Jersey	4,401
12 Illinois	4,389
13 Michigan	4,340
1/ Florida	4,298
14 Florida 15 Wisconsin	4,213
16 Ohio	4,118
17 Pennsylvania	4,102
18 Tennessee 19 Arizona	4,065
	4,000
20 Oregon	3,980
21 Connecticut	3,950
21 Connecticut 22 Maryland 23 Indiana	3,943
23 Indiana	3,888
24 Kansas	3,878
50-State Average	3,862
25 VIRGINIA	3,834
26 Texas	
26 Texas 27 Jowa	3,787
27 Iowa	3,787 3,770
27 Iowa Virginia Without Car Tax	3,787 3,770 3,716
27 Iowa Virginia Without Car Tax 28 Georgia	3,787 3,770 3,716 3,672
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 	3,787 3,770 3,716 3,672 3,665
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 	3,787 3,770 3,716 3,672 3,665 3,602
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 	3,787 3,770 3,716 3,672 3,665 3,602 3,489
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 31 Louisiana 32 South Carolina 	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 31 Louisiana 32 South Carolina 	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 31 Louisiana 32 South Carolina 33 New Mexico 34 Missouri 	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,417
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 31 Louisiana 32 South Carolina 33 New Mexico 34 Missouri 	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,417 3,397
 27 Iowa Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 31 Louisiana 32 South Carolina 33 New Mexico 34 Missouri 35 Utah 36 Rhode Island 	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,417 3,397 3,341
Virginia Without Car Tax Virginia Without Car Tax Cas Georgia Cas North Carolina Cas Alabama Cas Louisiana Cas South Carolina Cas New Mexico Cas Missouri Cas Utah Cas Rhode Island Cas New Hampshire	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,317 3,397 3,341 3,278
Virginia Without Car Tax Virginia Without Car Tax Recorgia North Carolina Louisiana South Carolina New Mexico Missouri Utah Rhode Island New Hampshire Vermont	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265
Virginia Without Car Tax Virginia Without Car Tax Recorgia Porth Carolina Carolina Louisiana South Carolina Rew Mexico Missouri Utah Rhode Island Rhode Island New Hampshire Vermont North Dakota	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241
Virginia Without Car Tax Virginia Without Car Tax Cas Georgia Cas North Carolina Cas Alabama Cas Louisiana Cas South Carolina Cas New Mexico Cas Missouri Cas Utah Cas Rhode Island Cas New Hampshire Cas Vermont Cas North Dakota Cas Tax Cas	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202
Virginia Without Car Tax Virginia Without Car Tax Recorgia Porth Carolina Carolina Louisiana South Carolina Recordina Missouri Utah Rhode Island Rhode Island New Hampshire Vermont North Dakota Mississippi Maine	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084
Virginia Without Car Tax Virginia Without Car Tax Recorgia Porth Carolina Carolina Louisiana Recordina Rec	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059
Virginia Without Car Tax Virginia Without Car Tax Recorgia Porth Carolina Carolina Louisiana Recordina Rec	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059 3,050
Virginia Without Car Tax Virginia Without Car Tax Recorgia North Carolina Louisiana South Carolina New Mexico Missouri Utah Rhode Island New Hampshire Vermont North Dakota Mississippi Maine Idaho Joelaware Koorgina	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059 3,050 3,019
Virginia Without Car Tax 28 Georgia 29 North Carolina 30 Alabama 31 Louisiana 32 South Carolina 33 New Mexico 34 Missouri 35 Utah 36 Rhode Island 37 New Hampshire 38 Vermont 39 North Dakota 40 Mississippi 41 Maine 42 Idaho 43 Delaware 44 South Dakota 45 Oklahoma	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059 3,050 3,019 2,896
Virginia Without Car Tax Virginia Without Car Tax Cas Georgia Cas North Carolina Cas Alabama Cas Louisiana Cas South Carolina Cas New Mexico Cas Missouri Cas Utah Cas Rhode Island Cas New Hampshire Cas Vermont Cas North Dakota Cas Mississippi Cas Mississ	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059 3,050 3,019 2,896 2,862
Virginia Without Car Tax Virginia Without Car Tax Recorgia North Carolina Alabama Louisiana South Carolina New Mexico Missouri Utah Rhode Island New Hampshire North Dakota Mississippi Maine Lidaho South Carolina Delaware Missouri Area Mane Area Montana Area Arkansas	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059 3,050 3,019 2,896 2,862 2,755
Virginia Without Car Tax Virginia Without Car Tax Recorgia North Carolina Alabama Louisiana South Carolina Wessel Missouri Utah Rhode Island New Hampshire Vermont North Dakota Mississippi Maine Idaho Jelaware Moutana Kouth Dakota Kouth Car Tax Kouth C	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059 3,050 3,019 2,896 2,862 2,755 2,545
Virginia Without Car Tax Virginia Without Car Tax Recorgia North Carolina Alabama Louisiana South Carolina New Mexico Missouri Utah Rhode Island New Hampshire North Dakota Mississippi Maine Lidaho South Carolina Delaware Missouri Area Mane Area Montana Area Arkansas	3,787 3,770 3,716 3,672 3,665 3,602 3,489 3,466 3,447 3,397 3,341 3,278 3,265 3,241 3,202 3,084 3,059 3,050 3,019 2,896 2,862 2,755



- In Virginia, per capita local revenue increased between FY 2004 and FY 2005 by \$259 or 7%, and Virginia's rank rose from 27th to 25th.
- Per capita local revenue increased for all states with an average increase of \$164 or 4%.
- Virginia ranked 13th (up from 14th in FY 2004) in total local revenue at \$29 billion, including \$890 million paid by the State to localities for car tax relief.
- Total general government revenue received by Virginia localities came mainly from three sources: taxes, 40%; the State, 31%; and charges such as miscellaneous fees, 17%.

Source: U.S. Census Bureau data on state and local government finances and U.S. Bureau of Economic Analysis data on personal income.

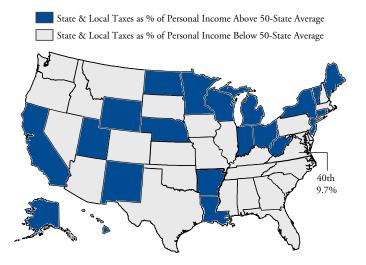
1	NT	in \$
1		5,752
2	Connecticut	5,398
3	Wyoming New Jersey	5,251
4	Managersey	4,890
)	Massachusetts Alaska	4,470
7	Alaska	4,443
0	Hawaii Maryland	4,338
0	Rhode Island	4,276
10	Vormo en t	4,191
10	Vermont Minnesota	4,137 4,088
11	California	4,055
12	California Maine	3,960
1/1	Maine Delaware	3,894
15	Wisconsin	3,872
16	Illinois	3 849
17	Illinois Nevada	3,849 3,749
18	Nebraska	3,746
19	Pennsylvania	3,710
20	Pennsylvania VIRGINIA	3,657
21	Washington	3,651
22	Ohio	3,637
	50-State Average	3,569
23	Michigan	3,494
$\frac{-24}{24}$	Kansas	3,415
25	Kansas Indiana Florida	3,405
26	Florida	3,369
27	Colorado	
20		2,202
28	North Dakota	3,363 3,343
28 29	North Dakota New Hampshire	3,343
30	Colorado North Dakota New Hampshire Iowa	3,343 3,306 3,273
30 31	Iowa Louisiana	3,343 3,306 3,273 3,173
30 31 32	Iowa Louisiana New Mexico	3,343 3,306 3,273 3,173 3,151
30 31 32 33	Iowa Louisiana New Mexico North Carolina	3,343 3,306 3,273 3,173 3,151 3,149
30 31 32 33 34	Iowa Louisiana New Mexico North Carolina Arizona	3,343 3,306 3,273 3,173 3,151 3,149 3,079
30 31 32 33 34 35	Iowa Louisiana New Mexico North Carolina Arizona West Virginia	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060
30 31 32 33 34 35 36	Iowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052
30 31 32 33 34 35 36	Iowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015
30 31 32 33 34 35 36 37 38	Iowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010
30 31 32 33 34 35 36 37 38 39	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997
30 31 32 33 34 35 36 37 38 39	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939
30 31 32 33 34 35 36 37 38 39 40 41	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933
30 31 32 33 34 35 36 37 38 39 40 41 42	Iowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926
30 31 32 33 34 35 36 37 38 39 40 41 42 43	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho Montana	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926 2,913
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho Montana Arkansas	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926 2,913 2,902
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Iowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho Montana Arkansas Oklahoma	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926 2,913 2,902 2,843
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Iowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho Montana Arkansas Oklahoma	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926 2,913 2,902 2,843
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho Montana Arkansas Oklahoma South Carolina South Dakota	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926 2,913 2,902 2,843 2,779 2,715
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho Montana Arkansas Oklahoma South Carolina South Dakota Tennessee	3,343 3,306 3,273 3,173 3,151 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926 2,913 2,902 2,843 2,779 2,715 2,685
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	lowa Louisiana New Mexico North Carolina Arizona West Virginia Oregon Texas Georgia Missouri Kentucky Utah Idaho Montana Arkansas Oklahoma South Carolina South Dakota	3,343 3,306 3,273 3,173 3,151 3,149 3,079 3,060 3,052 3,015 3,010 2,997 2,939 2,933 2,926 2,913 2,902 2,843 2,779 2,715



- Virginia moved up from 23rd in 2004 to 20th in 2005 in per capita state and local taxes.
- Virginia moved from 13th in FY 2004 to 11th in FY 2005 in total state and local tax collections with \$27.7 billion in FY 2005.
- State and local taxes, as defined by the Census Bureau, include car tax amounts collected by localities but do not include money paid to localities by the State for car tax relief (\$890 million in FY 2005).

Source: U.S. Census Bureau data on state and local government finances (2004-2005) and population.

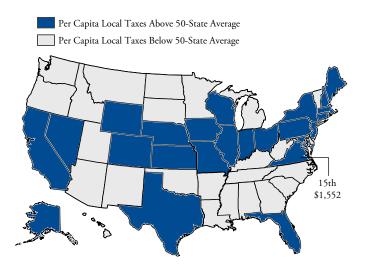
		in %
1	New York	14.4
2	Wyoming Louisiana Maine Vermont	14.1
3	Louisiana	12.9
4	Maine	12.9
5	Vermont	12.6
6	Hawaii	12.6
7	Hawaii Alaska	12.5
8	Rhode Island	11.9
	Wisconsin	11.6
	West Virginia	11.6
11	Ohio	11.4
	Connecticut	11.4
13	Nebraska	11.4
14	New Mexico	11.3
15	New Mexico New Jersey	11.2
16	California	11.0
17	Minnesota	11.0
18	Indiana	10.9
19	Arkansas	10.9
	Utah	10.7
21	North Dakota Michigan	10.7
22	Michigan	10.7
	50)-State Average	10.7
23	Pennsylvania Illinois Delaware Nevada	10.6
24	Illinois	10.6
25	Delaware	10.5
26	Nevada	10.5
2/	Kentucky	10.4
28	Kansas Iowa	10.4
29	Iowa	10.3
30	Washington	10.3
31	Mississippi	10.3
32	Massachusetts Idaho	10.3
		10.3
	Arizona	10.3
35	Maryland	10.2
36	North Carolina Montana	10.1
37	Montana	10.0
	Florida	9.9
39	South Carolina	9.8
40	VIRGINIA	9.7
41	Georgia	9.7
42	Missouri	9.6
43	Oklahoma	9.5
44	Oregon Texas	9.5
		9.3
40 47	Colorado	9.0
4/	New Hampshire Alabama	8.8 8.7
4ð 40	Tennessee	ð./ 0.7
49 50	South Dakota	8.7 8.3
)(South Dakota	0.3



- Virginia's state and local taxes as a percentage of personal income increased from 9.4% in 2004 to 9.7% in 2005. Virginia's rank also moved up from 45th in 2004 to 40th in 2005.
- State and local taxes, as defined by the Census Bureau, include car tax amounts collected by localities but do not include money paid to localities by the State for car tax relief (\$890 million in FY 2005).

Source: U.S. Census Bureau data on state and local government finances; Bureau of Economic Analysis.

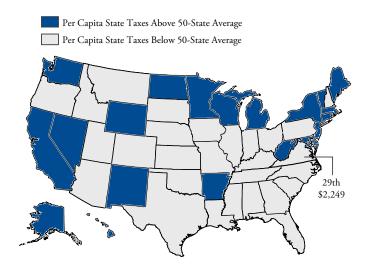
		in \$
1 New	Vork	3,154
2 Novy	Lorgovy	2,255
2 INCW	York Jersey necticut	2,277
4 Mam	rland	2,089
4 Mary	yiand :	1,861
5 Wyo 6 Illino	iiiiig	1,832
0 IIIIn	DIS	1,780
/ New	Hampshire	1,758
8 Kno	de Island	1,743
9 Colo		1,722
10 Mass	sachusetts	1,670
11 Alasl	ка	1,641
12 Mair 13 Nebi	ne 1	1,630
13 Nebi	raska	1,587
14 Texa 15 VIR	S	1,585
15 VIR	GINIA	1,552
10 Oili0	sylvania	1,544 1,512
17 Penn 18 Wisc	isyivaina	
		1,493
19 Flori	aa 1	1,462
20 Neva 21 Kans	laa	1,398
21 Kans	sas	1,378
22 India	ana .	1,354
23 Miss	ouri	1,351
24 Iowa		1,333 1,333
25 Calif	tate Average	1,333 1,326
26 Geoi	raic Average	1,293
27 Wash	igia nington	1,293
28 Sout	nington h Dakota	1,282
29 Oreg	ron	1,260
30 Loui	siana	1,256
31 Arizo	Sialia	1,230
32 Mich	isan	
32 Mart	h Dakota	1,165 1,132
3/ Sout	h Carolina	
25 I Itah	h Carolina 1	1,055
36 Tenr	l Nassaa	1,051 1,005
27 None	h Carolina	
		999
38 Min 39 Okla	homa	990 907
40 Mon		906
41 Idah		873
41 Idan	0 2011	87 <i>5</i> 856
42 Haw 43 Alab	all ama	855
44 New	Marica	830
45 Dela	ware	816
45 Dela 46 Kent 47 Miss	ncky	760
47 Mice	issinni	708
48 W/est	Virginia	689
49 Arka	nsas	541
50 Vern	ont	533
)	10111)55



- Virginia's increase of \$113 per capita in local taxes is higher than the average increase of \$71 from 2004 to 2005.
- State and local taxes, as defined by the Census Bureau, include car tax amounts collected by localities but do not include money paid to localities by the State for car tax relief (\$890 million in FY 2005).

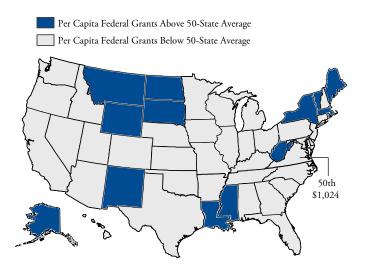
Source: U.S. Census Bureau data on state and local government finances (2004-2005) and population.

		in ¢
1	Wyoming	<i>in \$</i> 4,121
2	Vermont	3,857
3	Vermont Hawaii Alaska	3,826
4	Alaska	3,708
5	Connecticut	3,461
6	Minnesota	3,354
7	Minnesota Delaware	3,352
, 8	California	3,054
	Massachusetts	3,013
		2,848
11	New Jersey	2,825
11	New York Maine	2,717
12	Mary Marian	2,615
13	New Mexico	
15	Maryland Rhode Island	2,591
1)	W/1-:	2,568
10	Washington	2,566
1/	North Dakota	2,551
18	West Virginia	2,507
	Wisconsin	2,483
	Arkansas	2,476
21	Nevada	2,466
22	50-State Average	2,403
22	Kentucky	2,366
23	Michigan	2,349
24	Pennsylvania	2,335
25	North Carolina Kansas	2,326 2,270
26	Kansas	2,270
	Montana	2,251
28	Louisiana	2,251
29	VIRGINIA Nebraska	2,249
30	Nebraska	2,240
31	Illinois	2,192
32	Oklahoma Indiana	2,175
33	Indiana	2,158
34	Ohio	2,146
35	Idaho	2,143
36	Utah Mississippi Florida	2,141
37	Mississippi	2,058
38	Florida	2,056
	Iowa	2,052
40		2,051
	Arizona	1,900
	Alabama	1,855
43	Georgia	1,819
44	South Carolina	1,796
45	Colorado	1,793
	Tennessee	1,764
47	Missouri	1,742
48	New Hampshire Texas	1,582
49	Texas	1,557
50	South Dakota	1,512



- Virginia collected \$17.2 billion in state taxes in 2006, and Virginia's rank dropped from 26th in 2005 to 29th in 2006.
- Virginia was similar to the national average increase of \$123 with an increase of \$145 in per capita state taxes from 2005 to 2006.

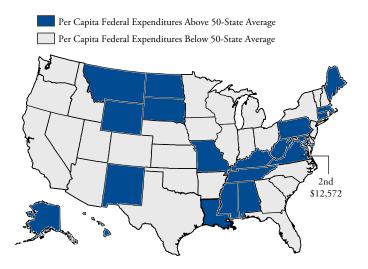
1 Alaska	<u>in \$</u> 4,721
2 Wyoming	3,732
2 Wyoming3 North Dakota	2,625
4 Louisiana 5 New Mexico 6 New York	2,527
5 New Mexico	2,370
6 New York	2,362
7 Montana	2,289
8 Mississippi	2,258
9 South Dakota	2,248
10 Rhode Island	2,166
10 Rhode Island11 Massachusetts	2,137
12 Vermont	2,127
13 Maine	2,104
13 Maine 14 West Virginia	2,100
50-State Average	1,854
15 Hawaii	1,703
16 Arkaneae	1,687
16 Arkansas 17 Tennessee	1,677
18 Alabama	1,615
19 Pennsylvania	1,602
20 Kentucky	1,590
20 Kentucky 21 Connecticut	1,554
22 Oklahoma	1,553
23 Maryland	1,546
24 Missouri	1,540
24 Missouri 25 California 26 Delaware	1,531
26 Delaware	1,503
27 Oregon	1,502
28 Ohio	1,495
29 North Carolina	1,494
30 South Carolina	1,489
31 Nebraska	1,477
31 Nebraska 32 Idaho 33 Minnesota	1,464
33 Minnesota	1,460
34 Arizona	1,445
35 Washington	1,438
36 New Hampshire	1,374
35 Washington 36 New Hampshire 37 Wisconsin	1,364
38 Iowa	1,361
39 Michigan	1,318
39 Michigan40 Kansas	1,317
41 Illinois	1,303
42 Indiana	1,287
	1,278
43 New Jersey 44 Florida	1,269
45 Texas	1,261
46 Georgia	1,223
47 Utah	1,220
48 Nevada	1,213
49 Colorado	1,165
50 VIRGINIA	1,1024



- Virginia received nearly \$8 billion in federal grants in federal fiscal year (FFY) 2005.
- Virginia ranked 50th in receipt of per capita federal grants; however, it ranked 2nd in per capita federal expenditures (Table 15).
- Federal grants consist of formula grants such as Medicaid and the National School Lunch Program, project grants for research or construction activities, and categorical or block grants.
- More information is in the 2003 JLARC report Review of Virginia's Activity in Maximizing Federal Grant Funding, available at http://jlarc.state.va.us.

Source: U.S. Census Bureau Consolidated Federal Funds Report for Fiscal Year 2005.

	in \$
1 Alaska	13,916
2 VIRGINIA	12,572
3 Maryland	11,936
4 New Mexico	10,698
5 North Dakota	10,413
6 Hawaii	9,974
6 Hawaii 7 South Dakota	9,655
8 Wyoming	9,399
9 Alabama	9,248
10 Mississippi	9,001
11 West Virginia	8,868
12 Louisiana	8,792
13 Connecticut	8,791
14 Massachusetts	8,678
14 Massachusetts15 Maine	8,615
16 Montana	8,359
17 Missouri	8,326
17 Missouri 18 Kentucky	8,305
19 Tennessee	8,108
20 Pennsylvania	8,021
50-State Average	7,940
21 Rhode Island	7,846
22 Oklahoma	7,799
23 Florida	7,572
24 South Carolina	7,545
25 New York	7,545 7,500
26 Vermont	7,463
27 Kansas	7,457
28 Washington	7,365
29 Arkansas	7,365 7,345
30 Nebraska	7,272
31 Arizona	7,198
32 Iowa 33 North Carolina	6,860
33 North Carolina	6,822
34 Ohio	6,790
35 Indiana	6,758
36 New Jersey 37 Idaho	6,735
	6,715
38 California	6,694
39 Colorado	6,685
40 Georgia	6,553
41 Delaware	6,528
42 Texas	6,485
43 Michigan	6,414
44 New Hampshire	6,375
45 Illinois	6,328
46 Oregon	6,263
47 Wisconsin	6,105
48 Minnesota	6,060
49 Utah	5,952
50 Nevada	5,840



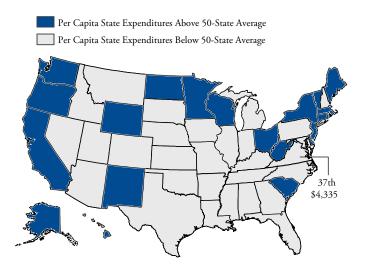
- In FFY 2005, Virginia had more than \$95 billion in federal expenditures, which was a \$421per capita increase over FFY 2004.
- Virginia ranked 2nd in federal expenditures; however, it ranked 50th in receipt of federal grants (Table 14).
- Federal expenditures consist of grants, retirement and disability payments, direct payments (such as the Federal Family Education Loan Program and the Postal Service), procurement, and salaries and wages.
- More information is in the 2003 JLARC report Review of Virginia's Activity in Maximizing Federal Grant Funding, available at http://jlarc.state.va.us.

Source: U.S. Census Bureau Consolidated Federal Funds Report for Fiscal Year 2005.

Per Capita State Expenditures (FY 2005)

16

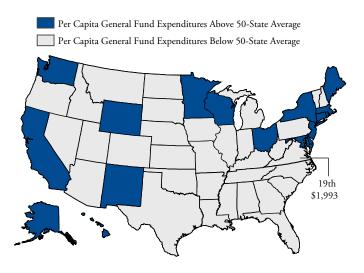
	,
41.1	<u>in \$</u>
1 Alaska	12,146
2 Wyoming	7,861
3 Vermont	7,127
4 New York	7,082
5 Delaware	7,014
6 Hawaii	6,601
7 New Mexico	6,542
8 Rhode Island	6,291
9 Massachusetts	5,911
10 Minnesota	5,885
11 California	5,802
12 Connecticut	5,771
13 Maine	5,678
14 New Jersey	5,657
15 North Dakota	5,501
16 West Virginia	5,417
16 West Virginia 17 South Carolina	5,347
18 Oregon	5,281
19 Ohio	5,279
20 Washington	5,254
20 Washington21 Wisconsin	5,215
50-State Average	5,210
22 Montana	5,135
23 Michigan	5,090
23 Michigan 24 Pennsylvania	5,065
25 Mississippi	
25 Mississippi	5,056
26 Arkansas 27 Kentucky	4,912
2/ Kentucky	4,815
28 Maryland	4,795
29 Iowa	4,769
30 Louisiana	4,748
31 Alabama	4,627
32 North Carolina	4,553
33 Utah	4,477
34 Oklahoma	4,434
35 New Hampshire	4,426
36 Illinois	4,361
37 VIRGINIA	4,335
38 Idaho	4,294
39 Kansas	4,281
40 Indiana	4,221
Virginia Without Car Tax	4,217
41 South Dakota	4,209
42 Nebraska	4,137
43 Tennessee	4,028
44 Colorado	4,025
45 Arizona	4,024
46 Missouri	3,993
47 Florida	3,963
48 Nevada	3,796
49 Georgia	3,702
50 Texas	3,549



- Virginia remained 14th in total state expenditures with almost \$33 billion, an increase of more than \$2 billion from FY 2004.
- Virginia's rank for per capita state expenditures remained the same from FY 2004 to FY 2005.

Per Capita General Fund Expenditures (FY 2006)

(1.1.2000)	
	<u>in \$</u>
1 Alaska	4,846
2 Connecticut	4,152
3 Massachusetts	3,975
4 Delaware	3,727
5 Hawaii	3,640
6 New Jersey	3,213
7 Minnesota	
/ Minnesota	3,008
8 Rhode Island	2,878
9 New Mexico	2,770
10 California	2,512
11 Wyoming	2,412
12 New York	2,408
13 Wisconsin	2,229
14 Maryland	2,198
15 Mains	2,170
15 Maine 16 Ohio	2,173
16 Unio	2,166
17 Washington	2,130
50-State Average	2,056
18 Kentucky	2,006
19 VIRGINIA	1,993
20 Pennsylvania	1,983
21 West Virginia	1,959
22 North Carolina	1,927
23 Georgia	1,901
Virginia Without Car Tax	1,897
24 Indiana	1,893
25 Illinois	1,885
24 Indiana 25 Illinois 26 Kansas	1,885 1,859
25 Illinois 26 Kansas	1,885 1,859
25 Illinois26 Kansas27 Louisiana	1,885 1,859 1,805
25 Illinois 26 Kansas 27 Louisiana 28 Vermont	1,885 1,859 1,805 1,784
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah	1,885 1,859 1,805 1,784 1,777
25 Illinois26 Kansas27 Louisiana28 Vermont29 Utah30 Iowa	1,885 1,859 1,805 1,784 1,777 1,684
 25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 	1,885 1,859 1,805 1,784 1,777 1,684 1,659
 25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,501
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,501 1,482
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,501 1,482 1,438
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,482 1,438 1,422
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,482 1,438 1,422 1,362
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,482 1,438 1,422 1,362 1,361
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas 44 Colorado	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,482 1,438 1,422 1,362 1,361 1,357
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas 44 Colorado	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,482 1,438 1,422 1,362 1,361 1,357
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas 44 Colorado 45 South Dakota	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,482 1,438 1,422 1,362 1,361 1,357 1,351
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas 44 Colorado 45 South Dakota 46 South Carolina	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,482 1,438 1,422 1,362 1,361 1,357 1,351 1,305
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas 44 Colorado 45 South Dakota 46 South Carolina	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,438 1,422 1,362 1,361 1,357 1,351 1,305 1,219
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas 44 Colorado 45 South Dakota 46 South Carolina 47 Missouri 48 Nevada	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,501 1,482 1,438 1,422 1,362 1,361 1,357 1,351 1,305 1,219 1,176
25 Illinois 26 Kansas 27 Louisiana 28 Vermont 29 Utah 30 Iowa 31 Montana 32 Nebraska 33 Oregon 34 Oklahoma 35 North Dakota 36 Alabama 37 Idaho 38 Tennessee 39 Mississippi 40 Florida 41 Arizona 42 Texas 43 Arkansas 44 Colorado 45 South Dakota 46 South Carolina	1,885 1,859 1,805 1,784 1,777 1,684 1,659 1,649 1,642 1,546 1,519 1,514 1,512 1,438 1,422 1,362 1,361 1,357 1,351 1,305 1,219

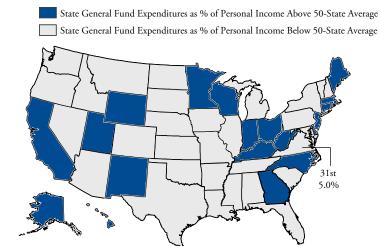


- Virginia's rank moved up from 25th to 19th from FY 2005 to FY 2006 for per capita general fund expenditures. However, Virginia ranked 24th when excluding payments for car tax relief.
- Virginia's rank moved from 14th to 13th for total general fund expenditures with an increase of \$3 billion from FY 2005 to FY 2006. Total general fund expenditures for FY 2006 were \$15 billion.
- General fund expenditures made up less than 50% of total state expenditures in FY 2005 with federal funds, bonds, and other nongeneral funds making up the remainder.

State General Fund Expenditures as a Percentage of Personal Income (FY 2006)

18

	in %
1 Alaska	12.5
2 Hawaii	9.9
3 Delaware	9.6
4 New Mexico	9.3
5 Massachusetts	8.6
6 Connecticut	8.2
7 Minnesota	7.8
8 Rhode Island	7.7
9 West Virginia	7.7 7.0
10 New Jersey	6.9
11 Maine	6.8
12 Kentucky	6.7
13 Ohio	6.5
14 Wisconsin	6.5
15 California	6.4
16 Utah	6.0
16 Utah 17 North Carolina	6.0
18 Wyoming	5.9
19 Georgia	5.9
20 Indiana	5.9
50-State Average	5.8
21 Louisiana	5.8
	5.6
22 Washington	5.5
23 Mississippi 24 New York).) 5.5
25 Donnaylyania	5.5 5.4
25 Pennsylvania).4 5 /
26 Montana	5.4
27 Kansas 28 Vermont	5.4
	5.2
29 Iowa	5.1
30 Idaho	5.1
31 VIRGINIA 32 Maryland	5.0 5.0
32 Oracon	4.9
33 Oregon 34 Illinois	
25 Alabama	4.9
35 Alabama 36 Nebraska	4.9
	4.8
Virginia Without Car Tax	4.8
37 Arkansas	4.8
38 Oklahoma	4.8
39 Tennessee	4.6
40 North Dakota	4.6
41 Arizona	4.5
42 South Carolina	4.4
43 South Dakota	4.2
44 Florida	3.9
45 Texas 46 Missouri	3.9
40 Missouri	3.7
47 Colorado	3.4
48 Nevada	3.0
49 Michigan	2.6
50 New Hampshire	2.6



- Virginia's general fund expenditures as a percentage of personal income went up from 4.3% in FY 2005 to 5.0% in FY 2006, and Virginia moved up six positions in rank during that period.
- Excluding car tax relief, Virginia would rank 37th in total state expenditures as a percentage of personal income.

Source: National Association of State Budget Officers' Fiscal Survey of the States, December 2007; U.S. Bureau of Economic Analysis.

	in \$
1 Alaska	13,205
2 Massachusetts	12,123
3 New York	12,068
4 Connecticut	8,870
5 Washington	8,431
6 Colorado	8,386
7 New Jersey	8,376
8 Illinois	8,122
9 Pennsylvania	8,109
10 Rhodé Island	8,103
11 California	7,847
12 Nevada	7,667
13 Delaware 14 Hawaii	7,398
14 Hawaii	7,398 7,298
15 Kentucky	7,237
16 New Hampshire	7,110
17 Oregon	7,106
17 Oregon 18 Minnesota	7,073
19 South Carolina	7,044
20 Michigan	6,813
21 Wisconsin	6,680
22 Texas	6,568
50-State Average	6,391
23 Kansas	6,387
24 Florida	6,231
25 Utah	5,955
26 VIRGINIA	5,888
26 VIRGINIA	5,888 5,849
26 VIRGINIA 27 Vermont 28 Arizona	5,888 5,849 5,515
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana	5,888 5,849 5,515 5,492
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana	5,888 5,849 5,515 5,492 5,453
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana	5,888 5,849 5,515 5,492 5,453 5,422
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri	5,888 5,849 5,515 5,492 5,453 5,422 5,404
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5.287
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5.287 5.281
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5.287 5.281 5,222 5,002
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5.287 5.281 5.222 5,002 4,955 4,954
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5.287 5.281 5.222 5,002 4,955 4,954 4,872
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5.287 5.281 5.222 5,002 4,955 4,954 4,872 4,866
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia 43 Tennessee	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649 4,294
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia 43 Tennessee 44 Georgia	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649 4,294 4,152
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia 43 Tennessee 44 Georgia 45 Oklahoma	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649 4,294 4,152 4,068
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia 43 Tennessee 44 Georgia 45 Oklahoma 46 Arkansas	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649 4,294 4,152 4,068 4,036
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia 43 Tennessee 44 Georgia 45 Oklahoma 46 Arkansas 47 Iowa	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649 4,294 4,152 4,068 4,036 3,928
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia 43 Tennessee 44 Georgia 45 Oklahoma 46 Arkansas 47 Iowa 48 Wyoming	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649 4,294 4,152 4,068 4,036 3,928 3,733
26 VIRGINIA 27 Vermont 28 Arizona 29 Louisiana 30 Montana 31 New Mexico 32 Missouri 33 Ohio 34 Maine 35 North Dakota 36 Maryland 37 South Dakota 38 Alabama 39 Indiana 40 Nebraska 41 North Carolina 42 West Virginia 43 Tennessee 44 Georgia 45 Oklahoma 46 Arkansas 47 Iowa	5,888 5,849 5,515 5,492 5,453 5,422 5,404 5,287 5,281 5,222 5,002 4,955 4,954 4,872 4,866 4,717 4,649 4,294 4,152 4,068 4,036 3,928

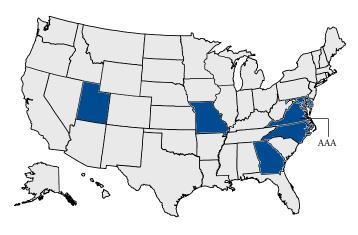


• Virginia's per capita state and local debt outstanding increased by \$541 from \$5,347 in FY 2004 to \$5,888 in FY 2005.

Source: U.S. Census Bureau data on state and local government finances (2005) and population.

	S&P	Moody's	Fitch
1 VIRGINIA	AAA	Aaa	AAA
1 Delaware	AAA	Aaa	AAA
1 Georgia	AAA	Aaa	AAA
1 Maryland	AAA	Aaa	AAA
1 Missouri	AAA	Aaa	AAA
1 North Carolina	AAA	Aaa	AAA
1 Utah	AAA	Aaa	AAA
8 Minnesota	AAA	Aa1	AAA
8 South Carolina	AA+	Aaa	AAA
8 South Carolina 10 Florida	AAA	Aa1	AA+
10 Vermont	AA+	Aaa	AA+
12 Iowa	AA+	Aa1	AA+
12 Nevada	AA+	Aal	AA+
12 Nevada 12 New Mexico	AA+	Aa1	<i>1</i> 11 1 T
12 New Mexico	AA+	Aal	ĀA+
	AA+	Aal	AA+
12 Tennessee	AA+		AA+ AA
17 Indiana 17 Texas		Aa1	
1/ lexas	AA	Aal	AA+
17 Washington	AA+	Aa1	AA
20 Alabama	AA	Aa2	AA
20 Alaska	-	Aa2	AA
20 Arkansas	AA	Aa2	-
20 Hawaii	AA	Aa2	AA
20 Idaho	-	Aa2	-
20 Kansas 20 Massachusetts	AA-	Aa1	-
20 Massachusetts	AA	Aa2	AA
20 New Hampshire	AA	Aa2	AA
20 North Dakota	-	Aa2	-
20 North Dakota 20 Pennsylvania 20 Wyoming	AA	Aa2	AA
20 Wyoming	AA	-	-
31 Connecticut	AA	Aa3	AA
31 Illinois	AA	Aa3	AA
31 Maine 31 Mississippi	AA	Aa3	AA
31 Mississippi	AA	Aa3	AA
31 Montana	AA-	Aa2	AA
31 Oklahoma	AA	Aa3	AA
31 Oregon	AA	Aa2	AA-
31 Oregon 31 Rhode Island	AA	Aa3	AA
39 Arizona	AA	Aa3	-
40 Kentucky	AA-	Aa2	AA-
40 New Jersey	AA	Aa3	AA-
40 New York	AA	Aa3	AA-
43 Michigan	AA-	Aa3	AA-
43 West Virginia	AA-	Aa3	AA-
43 Wisconsin	AA-	Aa3	AA-
46 California	AA-	Aa3 A1	AA- A+
47 Louisiana	A+	A1 A2	A+ A
Colorado	Л	114	Λ
Nebraska	-	-	-
	-	-	-
South Dakota	-	-	-

States With AAA Bond Ratings

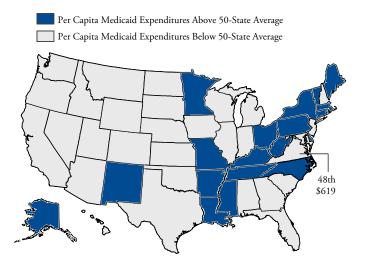


- Virginia has maintained the AAA rating since 1938, longer than any other state.
- States are ranked by the average value of their bond rating on a 10-point scale with a AAA rating equal to 10 points and a BBB equal to 2 points.
- Kansas, Iowa, Wyoming, North Dakota, Arizona,
 Colorado, Nebraska, and South Dakota have
 no current outstanding general obligation debt.
 However, four states (Kansas, Iowa, Wyoming, and
 North Dakota) applied for ratings. These ratings
 represent the rates these states would likely receive if
 they decided to issue general obligation debt.

Per Capita Total Medicaid Expenditures (FY 2005)

21

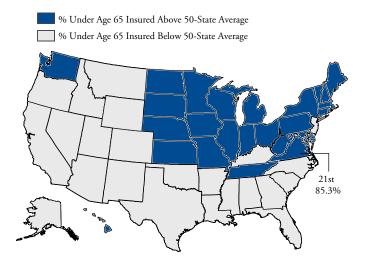
	in \$
1 New York	$\frac{m \varphi}{2,281}$
2 Maine	1,762
3 Rhode Island	1,634
4 Alaska	1,589
5 Massachusetts	1,548
6 Vermont	1,475
7 Tennessee	1,353
7 Tennessee 8 Pennsylvania	1,329
9 New Mexico	1,270
10 West Virginia	1,240
11 Louisiana	1,215
11 Louisiana12 Connecticut	1,193
13 Mississippi	1,182
14 Missouri	1,178
15 Minnesota	1,141
15 Minnesota 16 Delaware	1,097
17 North Carolina	1,073
18 Arkansas	1,052
19 Kentucky	1,049
20 Ohio	1,039
50-State Average	1,035
21 California	1,017
22 New Hampshire	996
23 Arizona	993
24 South Carolina	988
25 Washington 26 Maryland 27 New Jersey	986
26 Maryland	972
27 New Iersey	916
ZX Wisconsin	897
29 Michigan 30 Illinois 31 Indiana	896
30 Illinois	891
31 Indiana	875
32 Hawaii	863
33 Alabama	863
34 Wyoming	854
35 Georgia	848
36 Oregon	842
37 Nebraska	837
37 Nebraska 38 Iowa	836
39 North Dakota	835
40 South Dakota	817
41 Oklahoma	811
42 Montana	788
43 Texas	782
44 Florida	781
45 Kansas	761
46 Idaho	750
47 Colorado	626
48 VIRGINIA	619
49 Utah	581
50 Nevada	518



- While Virginia ranks 48th in per capita Medicaid expenditures, it ranks 36th in per capita state and local Medicaid expenditures. Virginia ranks 5th in state and local expenditures as a percentage of total Medicaid expenditures.
- Total Medicaid expenditures includes medical assistance payments and state and local administrative costs for the Medicaid program. It does not include Medicare, the State Children's Health Insurance Program (SCHIP), or other medical assistance programs.

Source: U. S. Department of Health & Human Services Centers for Medicare and Medicaid Services Quarterly Expense Report FY 2005.

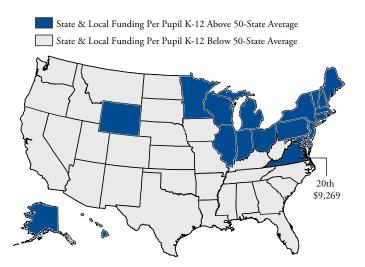
		: 0/
1	Rhode Island	<u>in %</u> 90.3
2	Wisconsin	90.1
2	Hawaii	90.1
4	Minnesota	89.6
5	Connecticut	89.3
2 2 4 5 6 7 8	Maine	89.2
7		88.6
Q Q	Pennsylvania Ohio	88.5
9	Vermont	88.4
10	Massachusetts	88.2
11		88.1
12	Michigan	87.9
	Iowa	
13 14	New Hampshire Indiana	87.0 86.0
		86.9
15 16	Washington South Dakota	86.8 86.3
17	North Dakota	86.1
17	Nebraska	86.1
17	Delaware	86.1
20	Kansas	86.0
21 22	VIRGINIA Missouri	85.3 84.7
23	West Virginia	84.6
$\frac{23}{24}$		84.5
25	Maryland Illinois	84.4
26	Tennessee	84.2
27	New York	84.0
2/	50-State Average	87.1
28	Wyoming	83.2
29	New Jersey	82.7
29	Alabama	82.7 82.7
31	Kentucky	82.6
32	Idaho	82.5
33	Alaska	82.3
34	South Carolina	81.9
35	Utah	81.1
35	Colorado	81.1
37	Georgia	80.8
37 38	Montana	80.7
39	North Carolina	79.8
40		79.7
41	Oregon California	79.4
42	Arkansas	78.5
43	Oklahoma	78.4
44	Nevada	
45	Mississippi	77.9 76.9
46	Arizona	76.7
40 47	_	76.7 75.0
47 47	Louisiana Florida	75.0 75.0
49	New Mexico	74.0
47		
50	Texas	72.8



- Virginia's estimated insured rate averaged 85.5% over the last ten years, peaking at 87.8% in 2001.
- For more information, see the 2006 JLARC report *Options to Extend Health Insurance Coverage to Virginia's Uninsured Population*, available at http://jlarc.state.va.us.

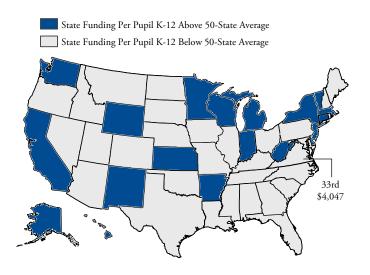
Source: U.S. Census Bureau data on health insurance (2007 Annual Social and Economic Supplement).

1	Novy Jorgan	<u>in \$</u> 15,531
1	New Jersey New York	14,652
2		
<i>3</i>	Connecticut	13,172
4	Massachusetts	12,677 12,288
6	Vermont	
7	Wyoming Rhode Island	12,168
2 3 4 5 6 7 8	Delaware	11,379 11,309
9	Pennsylvania	11,215
10	Hawaii	11,121
11	Maryland	10,689
12	Indiana	10,527
13	New Hampshire	10,462
14	Wisconsin	10,340
15	Maine	10,261
16	Ohio	10,089
17	Alaska	9,780
18	Minnesota	9,715
19	Michigan	9,618
20	VIRGINIA	9,269
21	Illinois	9,217
	50-State Average	9,116
22	Nebraska	8,878
23	Georgia	8,593
24	Iowa	8,563
25	West Virginia	8,459
		0,100
26	California	8,445
26 27	California Missouri	
26 27 28	California Missouri Colorado	8,445
26 27 28 29	California Missouri Colorado Kansas	8,445 8,386 8,341 8,251
26 27 28 29 30	California Missouri Colorado Kansas Washington	8,445 8,386 8,341 8,251 8,160
26 27 28 29 30 31	California Missouri Colorado Kansas Washington Oregon	8,445 8,386 8,341 8,251 8,160 8,131
26 27 28 29 30 31 32	California Missouri Colorado Kansas Washington	8,445 8,386 8,341 8,251 8,160 8,131 8,111
26 27 28 29 30 31 32 33	California Missouri Colorado Kansas Washington Oregon South Carolina Florida	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895
26 27 28 29 30 31 32 33 34	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895
26 27 28 29 30 31 32 33 34 35	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741
26 27 28 29 30 31 32 33 34 35 36	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,731
26 27 28 29 30 31 32 33 34 35 36 37	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,731 7,671
26 27 28 29 30 31 32 33 34 35 36 37 38	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,731 7,671 7,619
26 27 28 29 30 31 32 33 34 35 36 37 38 39	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana	8,445 8,386 8,341 8,251 8,160 8,131 7,895 7,810 7,741 7,731 7,671 7,619 7,464
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,671 7,644 7,341
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,671 7,644 7,341
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,671 7,619 7,464 7,341 7,160 7,145
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana Kentucky	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,671 7,664 7,341 7,160 7,145 7,108
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana Kentucky South Dakota	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,671 7,619 7,464 7,341 7,160 7,145 7,108 6,994
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana Kentucky South Dakota Arizona	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,671 7,464 7,341 7,160 7,145 7,108 6,994 6,879
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana Kentucky South Dakota Arizona Oklahoma	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,679 7,464 7,341 7,160 7,145 7,108 6,994 6,879 6,697
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana Kentucky South Dakota Arizona Oklahoma Tennessee	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,679 7,464 7,341 7,160 7,145 7,108 6,994 6,879 6,697 6,366
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana Kentucky South Dakota Arizona Oklahoma Tennessee Idaho	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,679 7,464 7,341 7,160 7,145 7,108 6,994 6,879 6,697 6,366 6,317
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	California Missouri Colorado Kansas Washington Oregon South Carolina Florida Nevada Texas North Dakota New Mexico Arkansas Montana North Carolina Alabama Louisiana Kentucky South Dakota Arizona Oklahoma Tennessee	8,445 8,386 8,341 8,251 8,160 8,131 8,111 7,895 7,810 7,741 7,671 7,679 7,464 7,341 7,160 7,145 7,108 6,994 6,879 6,697 6,366



- Virginia's state and local funding per pupil rose by \$704 from FY 2004 to FY 2005, and Virginia's rank moved from 22nd to 20th.
- Virginia ranked 22nd in total funding per pupil at \$9,956 (including federal dollars).
- Virginia's per pupil funds are 52% local, 41% state, and 7% federal.

		in ¢
1	Vermont	11,600
	Hawaii	10,845
3	Delaware	7,947
4	Minnesota	7,207
5	Wyoming	6,962
6	New York	6,930
2 3 4 5 6 7	New Jersey	6,790
8	Alaska	6,629
9	Arkansas	6,489
10	New Mexico	6,448
11	Michigan	6,307
12	West Virginia	5,752
13	Massachusetts	5,691
14	California	5,556
15	Wisconsin	5,551
16	Washington	5,479
17	Connecticut	5,166
18	Indiana	5,149
19	Kansas	5,038
-	50-State Average	5,032
20	Nevada	4,991
21	Rhode Island	4,866
22	North Carolina	4,737
23	Ohio	4,674
24	Kentucky	4,626
25	Maine	4,518
26	Alabama	4,453
27	Oregon	4,431
28	Pennsylvania	4,350
29	New Hampshire	4,347
30	Maryland [*]	4,320
31	Iowa	4,290
32	Georgia	4,153
33	VIRGINIA	4,047
34	South Carolina	4,039
35	Idaho	4,033
36	Missouri	4,027
37	Mississippi	3,962
38	Montana	3,948
39	Louisiana	3,884
40	Oklahoma	3,880
41	Colorado	3,858
42	Florida	3,758
43	Utah	3,544
44	Arizona	3,469
45	Illinois	3,442
46	North Dakota	3,399
47	Tennessee	3,148
48	Nebraska	3,080
49	Texas	3,003
50	South Dakota	2,805



• Virginia ranked 14th in local funding in FY 2005 at \$5,221 per pupil and 43rd in federal funding at \$687 per pupil.

Average Salary of Public Schoolteachers (FY 2005)

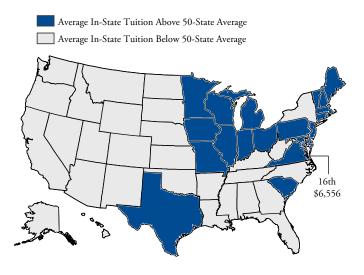
		in \$
1	Connecticut	57,737
2	California	57,604
2	Illinois	57 530
4	Mary Iagary	57,539 56,510
1	New Jersey New York	56,519 56,200
3 4 5 6	New fork	56,200 5 4 701
6	Massachusetts	54,701
7	Michigan	53,959
8	Rhode Island	53,473
9	Pennsylvania	53,258
10	Alaska	52,424
11	Maryland	52,331
12	Delaware	50,595
13	Ohio	48,692
14	Oregon	48,320
15	Minnesota	46,906
16	Indiana	46,906 46,583
17	Georgia	46,526
18	Hawaii	46,149
19	Washington	45,718
	50-State Average	44,811
20	Vermont	44,535
21	Wisconsin	44,299
22	Colorado	43,949
23	New Hampshire	43,941
$\frac{23}{24}$	Nevada	43,394
2.5	North Carolina	43.348
25 26	North Carolina Arizona	43,348 42,905
26 27	Arizona VIRGINIA	43,348 42,905 42,768
26 27 28	Arizona	42,905
26 27	Arizona VIRGINIA South Carolina Tennessee	42,905 42,768
26 27 28	Arizona VIRGINIA South Carolina Tennessee	42,905 42,768 42,189 42,076
26 27 28 29	Arizona VIRGINIA South Carolina Tennessee Florida	42,905 42,768 42,189 42,076 41,590
26 27 28 29 30	Arizona VIRGINIA South Carolina Tennessee Florida Texas	42,905 42,768 42,189 42,076 41,590 41,011
26 27 28 29 30 31 32	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky	42,905 42,768 42,189 42,076 41,590 41,011 40,959
26 27 28 29 30 31 32 33	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864
26 27 28 29 30 31 32 33 34	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497
26 27 28 29 30 31 32 33 34 35	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495
26 27 28 29 30 31 32 33 34 35 36	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610
26 27 28 29 30 31 32 33 34 35 36 37	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456
26 27 28 29 30 31 32 33 34 35 36 37 37	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,456
26 27 28 29 30 31 32 33 34 35 36 37 37 39	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,456 39,391
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345 39,345 39,284
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345 39,345 39,284 39,090
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42 43	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri Louisiana	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345 39,345 39,284 39,090 39,022
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42 43 44	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri Louisiana Montana	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345 39,345 39,284 39,090 39,022 38,485
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42 43 44 45	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri Louisiana Montana West Virginia	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345 39,384 39,090 39,022 38,485 38,360
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42 43 44 45 46	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri Louisiana Montana West Virginia Mississippi	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345 39,284 39,090 39,022 38,485 38,360 38,212
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42 43 44 45 46 47	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri Louisiana Montana West Virginia Mississippi Alabama	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,356 39,391 39,345 39,284 39,090 39,022 38,485 38,360 38,212 38,186
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42 43 44 45 46 47 48	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri Louisiana Montana West Virginia Mississippi Alabama Oklahoma	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,391 39,345 39,284 39,090 39,022 38,485 38,360 38,212 38,186 37,879
26 27 28 29 30 31 32 33 34 35 36 37 37 39 40 41 42 43 44 45 46 47	Arizona VIRGINIA South Carolina Tennessee Florida Texas Kentucky Idaho Wyoming Arkansas Maine Nebraska Utah New Mexico Kansas Iowa Missouri Louisiana Montana West Virginia Mississippi Alabama	42,905 42,768 42,189 42,076 41,590 41,011 40,959 40,864 40,497 40,495 39,610 39,456 39,356 39,391 39,345 39,284 39,090 39,022 38,485 38,360 38,212 38,186



- The national average teacher salary (as opposed to the 50-state average) was \$47,659 in FY 2005.
- The National Education Association calculated the national average (which includes the District of Columbia) by weighting each state's average salary by the number of teachers in that state.

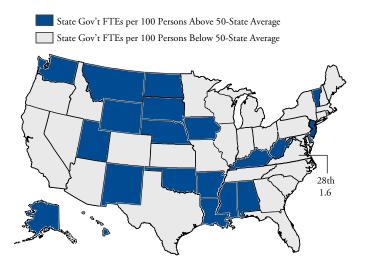
Source: National Education Association Rankings of the States 2006 and Estimates of School Statistics 2007 (December 2007).

		in \$
1	Vermont	$\frac{m \varphi}{9,783}$
	New Jersey	9,331
3	New Hampshire	9,127
4	Pennsylvania	9,051
5	Ohio	8,445
2 3 4 5 6 7	Illinois	8,058
7	South Carolina	7,913
8	Michigan	7,673
9	Massachusetts	7,583
10	Minnesota	7,518
11	Delaware	7,403
12	Maryland	7,216
13	Connecticut	7,135
14	Rhode Island	6,787
15	Maine	6,616
16	VIRGINIA	6,556
17	Indiana	6,555
18	Missouri	6,526
19	Wisconsin	6,042
20	Texas	5,985
21	Iowa	5,900
	50-State Average	5,807
22	Kentucky	5,764
23	Washington	5,670
24	Oregon	5,576
25	North Dakota	5,512 5,314
26	Arkansas	5,314
27	Montana	5,258
28	Nebraska	5,229
29	Kansas	5,213
30	New York	5,041
31	Tennessee	4,973
32	South Dakota	4,969
33	Alabama	4,906
34	Colorado	4,772
35	Arizona	4,674
36	California	4,549
37	Mississippi	4,450
38	Oklahoma	4,432
39 40	Hawaii	4,227
41	Alaska West Virginia	4,194
42	Idaho	4,166
43		4,156 4,067
44	North Carolina New Mexico	4,067
45		3,909
46	Georgia Utah	3,816
47	Louisiana	3,770
48	Nevada	3,645
49	Wyoming	3,515
50	Florida	3,315
70	Tiorida	3,317



- Virginia's average undergraduate tuition rose \$532 from \$6,024 in FY 2006 to \$6,556 in FY 2007.
- Virginia moved up in state rankings for average in-state tuition from 18th in FY 2006 to 16th in FY 2007.

1	TT	/ 2
	Hawaii	4.3
2	Alaska	3.8
3	Delaware	3.0 2.9
4	North Dakota	2.9
)	New Mexico	2.6
0	Delaware North Dakota New Mexico Wyoming Vermont	2.5 2.3
8	vermont	2.3
8	Arkansas	2.1
10	West Virginia	2.0 2.0 2.0
10	Montana Utah	2.0
11	Louisiana	1.0
12	Louisiana Dhada Island	1.9
13	Mississippi	1.9
14	Rhode Island Mississippi Kentucky Oklahoma	1.9 1.9
13	Oklahama	1.9
17	Mohraelra	1.9
18	Nebraska Alabama	1.9 1.9
10	Washington	1.8
20	New Jersey	1.8
21	Low Jersey	1.8
21	Iowa South Dakota	1.8
22	50-State Average	1.8
23	South Carolina	1.8
24	Connecticut	1.8
25	Connecticut Maine	1.6
		1.0
26	Maryland	
26 27	Maryland Kansas	1.6
26 27	Maryland Kansas	1.6 1.6
26 27	Maryland Kansas VIRGINIA North Carolina	1.6 1.6 1.6
26 27 28 29 30	Maryland Kansas VIRGINIA North Carolina Oregon	1.6 1.6 1.6 1.6
26 27 28 29 30 31	Maryland Kansas VIRGINIA North Carolina Oregon Missouri	1.6 1.6 1.6 1.6 1.6
26 27 28 29 30 31	Maryland Kansas VIRGINIA North Carolina Oregon Missouri	1.6 1.6 1.6 1.6 1.6
26 27 28 29 30 31 32 33	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota	1.6 1.6 1.6 1.6 1.6
26 27 28 29 30 31 32 33 34	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire	1.6 1.6 1.6 1.6 1.5 1.5 1.5
26 27 28 29 30 31 32 33 34 35	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.5
26 27 28 29 30 31 32 33 34 35	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.5 1.4
26 27 28 29 30 31 32 33 34 35 36 37	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4
26 27 28 29 30 31 32 33 34 35 36 37 38	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4
26 27 28 29 30 31 32 33 34 35 36 37 38	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.4
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York Wisconsin	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York Wisconsin Texas	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3 1.3
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York Wisconsin Texas Ohio	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3 1.3 1.2 1.2
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York Wisconsin Texas Ohio Arizona	1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3 1.3 1.2 1.2
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York Wisconsin Texas Ohio Arizona California	1.6 1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3 1.3 1.2 1.2 1.1 1.1
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York Wisconsin Texas Ohio Arizona California Florida	1.6 1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3 1.3 1.2 1.2 1.2 1.1 1.1
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Maryland Kansas VIRGINIA North Carolina Oregon Missouri Idaho Minnesota New Hampshire Indiana Colorado Massachusetts Tennessee Michigan Georgia Pennsylvania New York Wisconsin Texas Ohio Arizona California	1.6 1.6 1.6 1.6 1.6 1.5 1.5 1.5 1.4 1.4 1.4 1.3 1.3 1.3 1.3 1.2 1.2 1.1 1.1



- Virginia's State government full-time equivalent (FTE) employment remained at 1.6 positions per 100 residents, but rose three positions in ranking.
- States vary as to whether certain major functions are accomplished through state agencies and their employees. For example, Virginia's Department of Transportation alone employs about 10,000 persons (about 8% of the State workforce) whereas in some states, the transportation function is performed by local government or private entities.
- FTE is a computed statistic representing the number of full-time employees that could have been employed if all part-time hours had been worked by full-time employees.

Source: U.S. Census Bureau data on state government employment and payroll (March 2006).

Methodology

The data in the preceding tables represent the most current information available for all 50 states (excluding the District of Columbia and Puerto Rico). For each table, JLARC staff identified the primary source of the data and used that information whenever possible. Most of the data are from a federal statistical agency, typically the U.S. Census Bureau. Data also were obtained from the Bureau of Labor Statistics and the Bureau of Economic Analysis, Standard and Poors, the National Association of State Budget Officers (NASBO), the National Education Association, the U.S. Department of Health & Human Services Centers for Medicare and Medicaid Services, and the College Board.

The data presented are generally for 2005 or 2006. For example, state and local expenditure data are from the U.S. Census Bureau for fiscal year (FY) 2005 while state general fund expenditure data are from NASBO for FY 2006. Census financial data are reported on a cash accounting basis.

The source and date the data were issued or last revised are indicated for each table. Additionally, tables presenting per capita amounts are calculated with the Census Bureau's report of mid-year population. For example, the tax data in Table 10 are for FY 2005 and the population data are for July 1, 2005, a practice which is consistent with the Census Bureau's methodology for calculating per capita amounts.

In order to ensure consistency among the tables, state values are ordered from highest to lowest. Two states having the same value are given the same ranking. The tables only display state values to a certain decimal place, so states may appear to have the same value but have different rankings because actual values are different.

For each table, JLARC staff calculated a 50-state average by summing each state's value and dividing the result by 50. The map indicates which states rank above or below the 50-state average. The 50-state average better represents the typical state than does the national average, which typically includes Puerto Rico and the District of Columbia. Other national averages differ from the 50-state average because they use a weighted average, which increases the influence of the largest states. The 50-state average, in contrast, weights each state equally.

The Commission was interested in determining the effect of State expenditures on local personal property tax relief (the car tax) and revenue stabilization (rainy day fund or RDF) on Virginia's national ranking. The sources used herein do not classify deposits to the RDF as a State expenditure. The Census Bureau classifies these transactions as intragovernmental transfers, and NASBO considers them as adjustments to revenue (no NASBO revenue data were used). Therefore, tables are not

adjusted to reflect deposits to the RDF although such deposits are noted in years in which they took place. Funds released from the RDF are counted as part of total expenditures in the year in which they were spent and are noted where applicable.

Tables 9, 16, 17, and 18 present Virginia's national ranking both with and without Virginia's expenditures for car tax relief. The dollar amounts of these expenditures come from JLARC analysis of the Appropriation Act for the corresponding fiscal year. These adjusted rankings should be interpreted with caution, however, because sufficient data are not available to adjust the tables for similar expenditures in other states. Moreover, any national ranking may mask substantial variations within a state. Also, different agencies treat Virginia's car tax transactions differently. The NASBO expenditure data include state expenditures for car tax relief, and Tables 17 and 18 are adjusted accordingly. Treatment of car tax relief payments in the Census Bureau's expenditure data varies. The Census Bureau considers State payments for car tax relief as intergovernmental transfers. Therefore, those payments are counted as intergovernmental expenditure for the State, which is a subset of total State expenditures. Conversely, these payments are considered intergovernmental revenue for the localities, which is a subset of total local revenue. However, the Census Bureau eliminates intergovernmental transactions from combined state and local total amounts. Consequently, only Table 9, which reports only local revenue, and Table 16, which reports only state expenditures, are adjusted for car tax relief. Future editions of this publication will continue to track the effect of expenditures for personal property tax relief on overall state expenditure rankings.

Some states moved significantly in Percent Foreign Born, but this may be due to changes in Census Bureau methodology. The Census Bureau indicates the American Community Survey was "under development" through 2006 with additional populations being counted as time went by. For example, in 2006 the survey began including persons living in "group quarters" such as college housing, prisons, and nursing homes. The Census Bureau indicates that the 2006 data are comparable to the 2000 Census, which is the base year for comparison. That being said, the change in percent foreign born in Virginia increased from 31.4% last year to 35.4% this year, while Wyoming went from 4.5% to 24.3% and West Virginia went from 3.1% to 13.2%. While these changes could result from counting group quarters, it seems unlikely. These changes are so dramatic that these results should be interpreted with caution.

Note: In all maps, the size and position of Alaska and Hawaii have been adjusted for readability and space considerations.

Members of the Joint Legislative Audit and Review Commission

Chairman

Senator Thomas K. Norment, Jr.

Senator Charles J. Colgan Delegate M. Kirkland Cox Delegate H. Morgan Griffith Delegate Frank D. Hargrove, Sr. Delegate Johnny S. Joannou Delegate Dwight C. Jones Delegate Robert D. Orrock, Sr. Delegate Lacey E. Putney Senator Walter A. Stosch

Walter J. Kucharski, Auditor of Public Accounts

Director Philip A. Leone

Suite 1100 General Assembly Building Capitol Square Richmond, Virginia 23219 804-786-1258 http://jlarc.state.va.us