

Data Ranked for 50 States:

Energy Consumption Per Capita

Rank	Geographic Area	Million Btu, 2006
1-	South	398.8
2-	Midwest	346.0
3-	United States	333.1
4-	West	279.7
5-	Northeast	255.5
1-	Alaska	1112.2
2-	Wyoming	937.9
3-	Louisiana	896.1
4-	North Dakota	644.1
5-	Texas	501.7
6-	Kentucky	468.7
7-	Alabama	466.3
8-	West Virginia	458.5
9-	Indiana	454.1
10-	Montana	453.2
11-	Oklahoma	448.1
12-	Mississippi	419.3
13-	Arkansas	407.4
14-	Iowa	406.2
15-	South Carolina	394.4
16-	Kansas	381.3
17-	Tennessee	380.8
18-	Nebraska	373.8
19-	Minnesota	353.5
20-	Delaware	352.5
21-	New Mexico	351.8
22-	Idaho	351.6
23-	Maine	348.2
24-	South Dakota	344.9
25-	Ohio	339.6

26-	Georgia	336.8
27-	Virginia	333.1
28-	Missouri	327.7
29-	Wisconsin	326.3
30-	Washington	322.2
31-	Pennsylvania	317.1
32-	Illinois	308.8
33-	Nevada	307.6
34-	Utah	304.7
35-	Oregon	301.2
36-	New Jersey	300.6
37-	District of Columbia	299.9
38-	North Carolina	299.8
39-	Colorado	299.6
40-	Michigan	296.8
41-	Vermont	263.7
42-	Hawaii	259.8
43-	Maryland	259.3
44-	Florida	255.3
45-	Arizona	248.3
46-	Connecticut	242.8
47-	New Hampshire	238.7
48-	California	232.3
49-	Massachusetts	229.9
50-	New York	204.3
51-	Rhode Island	203.7

Data Ranked for 50 States:

CO2 Emissions Per Capita

Rank	Geographic Area	Metric Tons, 2005
1-	South	23.6
2-	Midwest	23.4
3-	United States	20.2
4-	West	15.7
5-	Northeast	14.9
1-	Wyoming	124.11
2-	North Dakota	77.30
3-	Alaska	70.39
4-	West Virginia	62.65
5-	Louisiana	42.61
6-	Montana	38.76
7-	Indiana	37.01
8-	Kentucky	36.48
9-	Alabama	31.08
10-	New Mexico	30.78
11-	Oklahoma	30.00
12-	Texas	29.06
13-	Iowa	26.96
14-	Kansas	26.43
15-	Utah	26.37
16-	Nebraska	24.57
17-	Missouri	24.38
18-	Ohio	23.56
19-	Pennsylvania	22.40
20-	Mississippi	21.91
21-	Arkansas	21.84
22-	Tennessee	21.25
23-	Delaware	21.11
24-	Nevada	20.57
25-	South Carolina	20.50

26-	Georgia	20.20
27-	Colorado	20.19
28-	Wisconsin	19.95
29-	Minnesota	19.68
30-	Illinois	19.09
31-	Michigan	18.76
32-	Hawaii	18.18
33-	North Carolina	17.69
34-	Maine	17.47
35-	Virginia	17.06
36-	South Dakota	16.91
37-	Arizona	16.33
38-	New Hampshire	16.28
39-	New Jersey	15.54
40-	Maryland	15.06
41-	Florida	14.70
42-	Washington	13.65
43-	Massachusetts	13.20
44-	Connecticut	12.42
45-	Oregon	11.75
46-	Idaho	11.11
47-	Vermont	10.95
48-	New York	10.95
49-	California	10.85
50-	Rhode Island	10.57
51-	District of Columbia	6.78

Data Ranked for 50 States:

Electricity Consumption Per Capita

Rank	Geographic Area	kWh, 2006
1-	South	45833.7
2-	Midwest	43726.5
3-	United States	38898.7
4-	West	30818.8
5-	Northeast	29461.6
1-	Wyoming	269930.0
2-	North Dakota	156285.4
3-	West Virginia	149182.8
4-	Montana	93926.3
5-	Alabama	86875.6
6-	Kentucky	72482.0
7-	South Carolina	67873.7
8-	Indiana	61136.8
9-	New Mexico	58238.7
10-	Oklahoma	55835.9
11-	Nebraska	55474.0
12-	Pennsylvania	52067.9
13-	Kansas	52048.0
14-	Arkansas	52004.9
15-	New Hampshire	49127.9
16-	Washington	47431.2
17-	Missouri	47309.6
18-	Arizona	46847.7
19-	Iowa	46727.1
20-	Utah	46423.8
21-	Louisiana	46409.2
22-	Illinois	45627.0
23-	Tennessee	45190.0
24-	Mississippi	44900.9
25-	Texas	44715.3

26-	Georgia	41255.8
27-	North Carolina	40846.1
28-	Ohio	39923.1
29-	Oregon	39283.5
30-	Vermont	38985.0
31-	Nevada	35451.3
32-	Florida	33275.5
33-	Michigan	33199.0
34-	Wisconsin	33004.3
35-	Minnesota	32725.3
36-	Colorado	31370.5
37-	Alaska	30204.1
38-	Maine	29879.4
39-	Virginia	28287.7
40-	Connecticut	27930.0
41-	South Dakota	27394.7
42-	Hawaii	25968.8
43-	Maryland	25905.4
44-	Idaho	25011.2
45-	Delaware	22401.7
46-	New York	22104.0
47-	New Jersey	20589.1
48-	Massachusetts	18552.8
49-	California	16683.0
50-	Rhode Island	12979.4
51-	District of Columbia	650.8

Data Ranked for 50 States:

VMT Per Capita, Non-Inter State

Rank	Geographic Area	Miles/Capita, 2008
1-	West	32848.4
2-	South	31255.1
3-	United States	29975.2
4-	Midwest	28281.5
5-	Northeast	25717.9
1-	Wyoming	44080.0
2-	Delaware	43019.5
3-	Colorado	37862.5
4-	Mississippi	37715.0
5-	Wisconsin	37713.4
6-	New Mexico	37140.5
7-	California	35631.1
8-	Oklahoma	35545.6
9-	New Jersey	35501.8
10-	Arizona	35002.1
11-	Texas	34916.8
12-	North Dakota	34669.8
13-	Florida	34559.6
14-	Maryland	34507.3
15-	Kansas	34438.0
16-	Missouri	34192.1
17-	Montana	34183.0
18-	Nebraska	33558.9
19-	Michigan	33438.6
20-	Rhode Island	33260.8
21-	Kentucky	31284.2
22-	Arkansas	31008.0
23-	Alabama	30961.6
24-	Iowa	30557.3
25-	Tennessee	29889.5
26-	Oregon	29616.9
27-	New Hampshire	28849.2
28-	Virginia	28744.7
29-	Minnesota	28411.7
30-	South Dakota	28401.1
31-	North Carolina	27762.8
32-	Massachusetts	27340.9
33-	Washington	27334.5
34-	Indiana	27146.9
35-	South Carolina	26809.2
36-	Idaho	26532.1
37-	West Virginia	25787.2
38-	Pennsylvania	25520.8
39-	Connecticut	24302.7

40-	Louisiana	24190.6
41-	Hawaii	23412.5
42-	District of Columbia	23232.9
43-	Georgia	22483.6
44-	Maine	22203.6
45-	Ohio	21900.7
46-	Nevada	21817.8
47-	Vermont	21262.9
48-	New York	20959.7
49-	Illinois	20727.7
50-	Utah	17033.2
51-	Alaska	11365.4