



Final 2010-11 Green Power Community Challenge Rankings - as of Sept. 1, 2011

Launched in September 2010, EPA hosted a national, year-long campaign to encourage communities coast-to-coast to use renewable energy and fight climate change. The goal of the Green Power Community Challenge was to double the collective amount of green power used by EPA Green Power Communities. As part of the campaign, Communities competed to see which one could achieve the highest green power percentage of total electricity use and which one could use the most green power. View the rankings below.

GPC Rankings Based on Green Power Usage

Green Power Community	Annual Green Power Usage (kWh)	Green Power % of Total Electricity Use
1. Washington, DC Community	772,324,379	8.3%
2. Hillsboro, OR Community	709,336,690	35.7%
3. Portland, OR Community	708,666,565	9.3%
4. Santa Clara, CA Community	225,613,900	8.1%
5. Corvallis, OR Community	128,520,688	18.8%
6. Gresham, OR Community	125,843,124	11.5%
7. Bellingham, WA Community	94,533,140	14.4%
8. Beaverton, OR Community	76,276,884	4.5%
9. Palo Alto, CA Community	73,209,780	7.7%
10. Rockville, MD Community	67,188,768	3.1%
11. Salem, OR Community	61,619,623	3.5%
12. Bend, OR Community	59,357,165	7.7%
13. Lake Oswego, OR Community	33,554,768	9.4%
14. Aurora, IL Community	26,890,148	2.1%
15. Park City, UT Community	26,290,019	7.5%
16. Lacey, WA Community	21,116,566	5.9%
17. Durango, CO Community	19,410,000	11%
18. River Falls, WI Community	17,379,279	14.9%
19. Swarthmore, PA Community	14,578,448	27.9%
20. Clayton, MO Community	10,320,000	2.6%
21. Hood River, OR Community	8,409,348	6.3%
22. Pendleton, OR Community	5,292,332	2.3%
23. Hyattsville, MD Community	4,577,728	5.2%
24. Stoughton, WI Community	4,122,000	3%
25. Alamo Heights, TX Community	3,653,000	3.3%
26. Universal City, TX Community	3,640,208	2%
27. Moab Area, UT Community	3,635,328	3.1%
28. Cannon Beach, OR Community	1,692,126	6.1%
29. Cordova, AK Community	1,335,500	5.6%
30. Springdale, UT Community	709,324	5%
31. Cornwall, CT Community	688,509	5.1%
32. Edmonston, MD Community	518,000	5.1%
33. Brookeville, MD Community	328,291	45.7%



GPC Rankings Based on Percentage Green Power – as of Sept. 1, 2011

Green Power Community	Green Power % of Total Electricity Use	Annual Green Power Usage (kWh)
1. Brookeville, MD Community	45.7%	328,291
2. Hillsboro, OR Community	35.7%	709,336,690
3. Swarthmore, PA Community	27.9%	14,578,448
4. Corvallis, OR Community	18.8%	128,520,688
5. River Falls, WI Community	14.9%	17,379,279
6. Bellingham, WA Community	14.4%	94,533,140
7. Gresham, OR Community	11.5%	125,843,124
8. Durango, CO Community	11.0%	19,410,000
9. Lake Oswego, OR Community	9.4%	33,554,768
10. Portland, OR Community	9.3%	708,666,565
11. Washington, DC Community	8.5%	772,324,379
12. Santa Clara, CA Community	8.1%	225,613,900
13. (tie) Bend, OR Community	7.7%	59,357,165
13. (tie) Palo Alto, CA Community	7.7%	73,209,780
15. Park City, UT Community	7.5%	26,290,019
16. Hood River, OR Community	6.3%	8,409,348
17. Cannon Beach, OR Community	6.1%	1,692,126
18. Lacey, WA Community	5.9%	21,116,566
19. Cordova, AK Community	5.6%	1,335,500
20. Hyattsville, MD Community	5.2%	4,577,728
21. (tie) Cornwall, CT Community	5.1%	688,509
21. (tie) Edmonston, MD Community	5.1%	518,000
23. Springdale, UT Community	5.0%	709,324
24. Beaverton, OR Community	4.5%	76,276,884
25. Salem, OR Community	3.5%	61,619,623
26. Alamo Heights, TX Community	3.3%	3,653,000
27. (tie) Rockville, MD Community	3.1%	67,188,768
27. (tie) Moab Area, UT Community	3.1%	3,635,328
29. Stoughton, WI Community	3.0%	4,122,000
30. Clayton, MO Community	2.6%	10,320,000
31. Pendleton, OR Community	2.3%	5,292,332
32. Aurora, IL Community	2.1%	26,890,148
33. Universal City, TX Community	2.0%	3,640,208