



## Top 30 Local Government (as of October 26, 2015)

The Top 30 Local Government list represents the largest green power users among local government partners within the Green Power Partnership. The combined green power use of these organizations amounts to nearly 3.5 billion kilowatt-hours annually, which is equivalent to the electricity use of more than 331,000 average American homes annually.

Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Green Power Resources	Providers (listed in descending order by kWh supplied to Partner)
<b>1. City of Dallas, TX</b>			
715,086,000	100%	Wind	Invenergy, TXU Energy°
<b>2. City of Houston, TX</b>			
623,013,375	52%	Solar, Wind	Reliant Energy°, On-site Generation
<b>3. District of Columbia (Washington, DC) Municipal Government</b>			
468,851,515	100%	Wind	WGL Energy°
<b>4. Montgomery County Clean Energy Buyers Group</b>			
430,912,868	70%	Wind	Renewable Choice Energy°
<b>5. City of Austin, TX</b>			
280,496,146	100%	Wind	Austin Energy°
<b>6. Dallas/Fort Worth International Airport</b>			
129,255,000	30%	Solar, Wind	Champion Energy Services, On-site Generation
<b>7. City of Portland, OR</b>			
88,513,000	60%	Biogas, Small-hydro, Solar, Wind	3Degrees°, On-site Generation
<b>8. Chicago Park District</b>			
84,600,711	75%	Various	Integrus Energy°
<b>9. Port of Portland</b>			
75,072,200	102%	Solar, Wind	NextEra Energy Resources°, On-site Generation

Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Green Power Resources	Providers (listed in descending order by kWh supplied to Partner)
<b>10. Washington Suburban Sanitary Commission</b>			
59,952,598	28%	Wind	Constellation
<b>11. Forest County Potawatomi Community</b>			
55,035,000	100%	Solar, Wind	3Degrees°, On-site Generation
<b>12. City of Philadelphia, PA</b>			
54,690,000	7%	Biogas, Geothermal, Solar, Wind	On-site Generation, PPL EnergyPlus°
<b>13. Western Pennsylvania Energy Consortium</b>			
51,168,820	30%	Various	Duquesne Light Energy
<b>14. City of Columbus, OH</b>			
42,443,700	14%	Biomass, Wind	American Municipal Power, American Electric Power°
<b>15. City of Boston, MA</b>			
33,613,000	25%	Wind	Renewable Choice Energy°
<b>16. City of Denton, TX</b>			
28,038,850	78%	Biogas, Wind	Denton Municipal Electric
<b>17. City of Grand Rapids, MI</b>			
26,830,667	27%	Biogas, Solar, Wind	Consumers Energy°, On-site Generation
<b>18. City of Santa Monica, CA</b>			
26,292,000	104%	Solar, Wind	Commerce Energy°, On-site Generation
<b>19. City of Edmond, OK</b>			
23,879,476	70%	Wind	Oklahoma Municipal Power Authority
<b>20. City of Evanston, IL</b>			
23,027,757	100%	Solar, Wind	MC Squared Energy Services°, On-site Generation

Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Green Power Resources	Providers (listed in descending order by kWh supplied to Partner)
<b>21. City of Bellingham, WA</b>			
22,000,000	100%	Wind	Puget Sound Energy°
<b>22. City of San Diego, CA</b>			
20,392,875	10%	Biogas, Small-hydro, Solar	On-site Generation
<b>23. Austin (TX) Independent School District</b>			
19,920,000	13%	Wind	Austin Energy°
<b>24. Ulster County, NY</b>			
18,812,862	139%	Solar, Wind	OneEnergy Renewables°, Direct Energy°, On-site Generation
<b>25. Arlington County, VA</b>			
16,066,107	19%	Solar, Wind	Dominion Virginia Power°, On-site Generation
<b>26. City of Rockville, MD</b>			
16,000,000	100%	Wind	Renewable Choice Energy°
<b>27. City of Palo Alto, CA</b>			
15,996,000	56%	Solar	City of Palo Alto Utilities°
<b>28. Los Angeles World Airports</b>			
15,404,043	10%	Biomass, Wind	Los Angeles Dept. of Water and Power
<b>29. City of Worcester, MA</b>			
14,500,000	25%	Wind	Renewable Choice Energy°
<b>30. Yolo County, CA</b>			
13,751,338	120%	Solar	On-site Generation

\*Reflects the amount of green power as a percentage of total electricity use. Partners choosing to purchase green power in an amount exceeding 100 percent of their U.S. organization-wide electricity use are listed as such.

°Indicates Provider is selling Partner a third-party certified green power product. For more information on third-party certification, visit <http://www.epa.gov/greenpower/buygp/certified.htm>.