



Top 30 K-12 Schools (as of July 24, 2017)

The Top 30 K-12 Schools list represents the largest green power users among K-12 school partners within the Green Power Partnership. The combined green power use of these organizations amounts to nearly 120 million kilowatt-hours of green power annually, which is equivalent to the electricity use of more than 11,000 average American homes each year.

Partner Name	Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Providers (listed in descending order by kWh supplied to Partner)	Green Power Resources	State
1. Austin (TX) Independent School District	19,860,000	14%	Austin Energy ^o	Wind	TX
2. Tucson Unified School District	19,637,703	20%	On-site Generation	Solar	AZ
3. Harmony Public Schools	17,363,410	100%	Green Mountain Energy	Wind	TX
4. Amphitheater Public Schools	16,685,180	67%	On-site Generation	Solar	AZ
5. Arlington County Public Schools	5,342,483	10%	Dominion Virginia Power ^o , On-site Generation	Solar, Wind	VA
6. E.L. Haynes Public Charter School	3,922,493	100%	Direct Energy ^o	Various	DC

Partner Name	Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Providers (listed in descending order by kWh supplied to Partner)	Green Power Resources	State
7. Sidwell Friends School	3,784,471	102%	WGL Energy°, On-site Generation	Solar, Wind	DC
8. Maplewood Richmond Heights School District	3,414,000	100%	3Degrees°, Ameren Missouri°	Wind	MO
9. Westtown School	3,100,000	100%	Constellation°	Wind	PA
10. Friends Academy	2,400,000	100%	Sterling Planet°	Biogas, Biomass, Wind	NY
11. Grace Church School	2,287,490	100%	Entrust Energy°	Wind	NY
12. Dwight-Englewood School	2,200,000	81%	Renewable Choice Energy°	Wind	NJ
13. Kent Place School	1,900,000	100%	3Degrees°	Biomass	NJ
14. The Spence School	1,890,000	80%	Champion Energy Services°	Wind	NY

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15. SAU #47, Jaffrey – Rindge	1,672,000	100%	Constellation°	Wind	NH
16. Crossroads School for Arts & Sciences	1,653,000	100%	Sterling Planet°	Biogas, Biomass, Wind	CA
17. Norwood School	1,580,100	100%	WGL Energy°	Wind	MD
18. Lycee Francais of New York	1,506,973	100%	Sterling Planet°, On-site Generation	Solar, Wind	NY
19. SAU #70 Public Schools of New Hampshire	1,500,000	100%	Renewable Choice Energy°	Biogas, Biomass, Small-hydro, Solar, Wind	NH
20. The Brearley School	1,393,000	100%	Sterling Planet°	Biogas, Biomass, Wind	NY
21. The Nightingale–Bamford School	1,150,000	85%	Sterling Planet°	Biogas, Biomass, Wind	NY
22. Lake Travis Independent School District	960,000	46%	Austin Energy°	Wind	TX

Partner Name	Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Providers (listed in descending order by kWh supplied to Partner)	Green Power Resources	State
23. Melvin J. Berman Hebrew Academy	868,636	83%	Direct Energy	Wind	MD
24. Sheridan School	761,626	100%	innov8energy°, On-site Generation	Solar, Wind	DC
25. SAU #10, Derry Schools	704,888	20%	Constellation°	Wind	NH
26. The British International School of New York	600,000	106%	Sterling Planet°	Various	NY
27. SAU #95, Windham Schools	473,834	20%	Constellation°	Wind	NH
28. The Athenian School	458,766	78%	3Degrees°, On-site Generation	Solar	CA
29. Marin Country Day School	250,000	61%	Sterling Planet°	Biogas, Biomass, Wind	CA
30. Pflugerville Independent School District	212,100	3%	Austin Energy°	Wind	TX

* 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. Get more information on third-party certification: <https://www.epa.gov/greenpower/buy-certified-verified-green-power>.