



Top 10 College and University Partners

More and more colleges and universities are procuring green power to meet their electricity needs. Purchasing green power is a flexible and effective strategy for schools pursuing “greening the campus” initiatives or seeking to reduce greenhouse gas emissions associated with their operations.

The ten schools listed below are the Green Power Partners with the largest completed green power purchases in the higher education sector. Their actions are helping drive the development of new renewable electricity generation. The combined green power purchases of these Top 10 Partners equals nearly 634 million kilowatt-hours (kWh) annually, which is equivalent to the electricity needed to power an estimated 51,000 average American homes annually.

This list was finalized as of January 8, 2007 and will be updated quarterly. The next update, scheduled for April 2007, will reflect purchase information received from Partners by April 9, 2007.

Green Power Usage (kWh)	% of Total Electricity	Resources	Provider	Athletic Conference
1. New York University				
118,616,000	100%	Wind	Community Energy	University Athletic Association
2. University of Pennsylvania				
112,000,000	29%	Wind	Community Energy	Ivy League
3. Pennsylvania State University				
83,600,000	20%	Biomass, Small-hydro, Wind	3 Phases Energy, Community Energy, Sterling Planet	Big 10
4. California State University System				
78,333,573	11%	Biomass, Geothermal, Wind	APS Energy Services	Numerous
5. Duke University				
54,075,000	31%	Small-hydro, Wind	Sterling Planet, Unknown	Atlantic Coast Conference
6. University of California, Santa Cruz				
50,000,000	100%	Small-hydro, Wind	Sterling Planet	Association of Division III Independents
7. Northwestern University				
40,000,000	20%	Wind	3 Phases Energy	Big 10

8. Western Washington University				
38,008,000	100%	Wind	Puget Sound Energy	Great Northwest Athletic Conference
9. University of Utah				
33,333,000	13%	Wind	Sterling Planet	Mountain West
10. University of Central Oklahoma				
26,000,000	100%	Wind	Edmond Electric	Lone Star Conference



Top 10 College and University Partners - as of April 9, 2007

The next update, scheduled for July 2007, will reflect completed Partner purchase information received by July 9, 2007.

More and more colleges and universities are buying green power to meet their electricity needs. Purchasing green power is a flexible and effective strategy for schools pursuing "greening the campus" initiatives or seeking to reduce greenhouse gas emissions associated with their campuses.

The ten schools listed below are the Green Power Partners with the largest completed green power purchases in the higher education sector. Their actions are helping drive the development of new, green power resources nationwide. The combined green power purchases of these Top 10 Partners equals nearly 649 million kilowatt-hours (kWh) annually, which is equivalent to the electricity needed to power more than 52,000 average American homes annually.

Green Power Usage (kWh)	% of Total Electricity	Resources	Provider	Athletic Conference
1. New York University				
118,616,000	100%	Wind	Community Energy	University Athletic Association
2. University of Pennsylvania				
112,000,000	29%	Wind	Community Energy	Ivy League
3. Pennsylvania State University				
83,600,000	20%	Biomass, Small-hydro, Wind	3 Phases Energy, Community Energy, Sterling Planet	Big 10
4. California State University System				
78,333,573	11%	Biomass, Geothermal, Solar, Wind	APS Energy Services, On-site Generation	Numerous
5. Duke University				
54,075,000	31%	Small-hydro, Wind	Sterling Planet, Unknown	Atlantic Coast Conference
6. University of California, Santa Cruz				
50,000,000	100%	Small-hydro, Wind	Sterling Planet	Association of Division III Independents

7. The City University of New York				
41,400,000	10%	Wind	New York Power Authority	Numerous
8. Northwestern University				
40,000,000	20%	Wind	3 Phases Energy	Big 10
9. Western Washington University				
38,008,000	100%	Wind	Puget Sound Energy	Great Northwest Athletic Conference
10. University of Utah				
33,333,000	13%	Wind	Sterling Planet	Mountain West



Top 10 College and University Partners – as of July 9, 2007

This list was finalized as of July 9, 2007 and is updated quarterly. The next update, scheduled for October 2007, will reflect completed Partner purchase information received by October 1, 2007.

More and more colleges and universities are buying green power to meet their electricity needs. Purchasing green power is a flexible and effective strategy for schools pursuing “greening the campus” initiatives or seeking to reduce greenhouse gas emissions associated with their campuses.

The ten schools listed below are the Green Power Partners with the largest completed green power purchases in the higher education sector. Their actions are helping drive the development of new, green power resources nationwide. The combined green power purchases of these Top 10 Partners equals nearly 650 million kilowatt-hours (kWh) annually, which is equivalent to the electricity needed to power an estimated 60,000 average American homes annually.

[Current and past Top Partner lists.](#)

Green Power Usage (kWh)	% of Total Electricity	Resources	Provider	Athletic Conference
1. New York University				
118,616,000	100%	Wind	Community Energy	University Athletic Association
2. University of Pennsylvania				
112,000,000	29%	Wind	Community Energy	Ivy League
3. Pennsylvania State University				
83,600,000	20%	Biomass, Small-hydro, Wind	3Degrees, Community Energy, Sterling Planet	Big 10
4. California State University System				
78,333,573	11%	Biomass, Geothermal, Solar, Wind	APS Energy Services, On-site Generation	Numerous
5. Duke University				
54,075,000	31%	Small-hydro, Wind	Sterling Planet, Unknown	Atlantic Coast Conference

6. University of California, Santa Cruz				
50,000,000	100%	Small-hydro, Wind	Sterling Planet	Association of Division III Independents
7. The City University of New York				
41,400,000	10%	Wind	New York Power Authority	Numerous
8. Northwestern University				
40,000,000	20%	Wind	3Degrees	Big 10
9. Western Washington University				
38,008,000	100%	Wind	Puget Sound Energy	Great Northwest Athletic Conference
10. University of Utah				
33,333,000	13%	Wind	Sterling Planet	Mountain West



Top 10 College and University – as of October 1, 2007



This list was finalized as of October 1, 2007 and is updated quarterly. The next update, scheduled for January 2008, will reflect completed Partner purchase information received by January 8, 2008.

The Top 10 College & University list represents the largest purchasers among higher education institutions within the Green Power Partnership. The combined green power purchases of these organizations amounts to more than 650 million kilowatt-hours of green power annually, which is the equivalent amount of electricity needed to power more than 50,000 average American households annually.

Annual Green Power Usage (kWh)	% of Total Electricity Use	Green Power Resources	Providers	Athletic Conference
1. New York University				
118,616,000	100%	Wind	Community Energy	University Athletic Association
2. University of Pennsylvania				
112,000,000	29%	Wind	Community Energy	Ivy League
3. Pennsylvania State University				
83,600,000	20%	Biomass, Small-hydro, Wind	3Degrees, Community Energy, Sterling Planet	Big 10
4. California State University System				
78,333,573	11%	Biomass, Geothermal, Solar, Wind	APS Energy Services, On-site Generation	Numerous
5. Duke University				
54,075,000	31%	Small-hydro, Wind	Sterling Planet, Unknown	Atlantic Coast Conference - ACC
6. University of California, Santa Cruz				
50,000,000	100%	Small-hydro, Wind	Sterling Planet	Association of Division III Independents
7. Texas A&M University System				
43,350,000	15%	Wind	TXU Energy	Numerous
8. The City University of New York				
41,400,000	10%	Wind	New York Power Authority	Numerous
9. Northwestern University				
40,000,000	20%	Wind	3Degrees	Big 10
10. Western Washington University				
38,008,000	100%	Wind	Puget Sound Energy	Great Northwest Athletic Conference