Green Power Cost Chart

100% Option

Average Monthly Usage (kWh)	Average Monthly Cost	Pounds of Carbon Dioxide Emissions Avoided in One Year *		Equivalent Number of Automobiles Removed from the Road in One Year **	Equivalent Miles of Automobile Emissions Avoided in One Year **
700	\$10.50	13,180	6.0	1.1	13,042
1000	\$15.00	18,828	8.5	1.6	18,970
1500	\$22.50	28,242	12.8	2.3	27,269
2000	\$30.00	37,656	17.1	3.1	36,754
3000	\$45.00	56,484	25.6	4.7	55,723
4000	\$60.00	75,312	34.2	6.3	74,693

^{*} Assumes one full year of participation. Based on EPA calculation methodology (www.epa.gov/greenpower). Provided for comparison purposes only.

\$2 Block Option

Number of Blocks Purchased per Month	Cost per Month	KWh of Renewable Energy Purchased per Month			Equivalent Number of Automobiles Removed from the Road in One Year **	Equivalent Miles of Automobile Emissions Avoided in One Year **
1	\$2	133	2,510	1.1	0.2	2,371
2	\$4	267	5,021	2.3	0.4	4,861
3	\$6	400	7,531	3.4	0.6	7,351
4	\$8	533	10,042	4.6	0.8	9,840
5	\$10	667	12,552	5.7	1.0	12,330
10	\$20	1333	25,104	11.4	2.1	24,660
20	\$40	2667	50,208	22.8	4.2	49,440
30	\$60	4000	75,312	34.2	6.3	74,100

^{*} Assumes one full year of participation. Based on EPA calculation methodology (www.epa.gov/greenpower). Provided for comparison purposes only.

^{**} In terms of greenhouse gas emissions avoided. Calculation assumptions same as above.

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