

COMPANY	REVENUE (\$M)	ANNUAL RENEWABLE ENERGY GENERATED	COMMENTS
Amazon.com	\$177,866	770 MW	Amazon's renewable energy goal is to install solar systems on the top of 50 of its fulfillment centers by 2020.
Amerisource Bergen	\$153,143.8	1,000 MW	Started focus on carbon footprint in 2015. One LEED building. No focus on renewable energy identified.
Apple	\$229,234	1,000 MW	Energy consumption in the U.S. is from 100 percent renewable energy power.
AT&T	\$160,546	40 MW	AT&T is working toward a 2020 goal of reducing the company's electricity consumption by 60 percent.
Berkshire Hathaway	\$242,137	7,336 MW	No renewable energy goal was identified. It does own renewable energy generators, which are part of the utilities operated by Berkshire Hathaway.
Boeing	\$93,392	2.6 MW	Boeing mainly purchases RECs for nearly half of its total energy consumption from renewable energy sources.
Cardinal Health	\$129,976	24 MW	Since fiscal year 2011, Cardinal Health has invested in more than 80 energy optimization projects that resulted in a reduction of more than 62,500 million kilowatt-hours (kWh), with a corresponding cumulative CO ₂ e reduction of more than 44,000 metric tons had these projects not been completed.
Chevron	\$134,533	None Identified*	Focus on research in improving use of renewables.
Costco	\$129,025	9 MW	Costco uses solar photovoltaic systems in 100 warehouses in Arizona, California, Colorado, Hawaii, New Jersey, New Mexico, New York, Ohio and Puerto Rico, as well as Spain, France, the U.K., Taiwan and Japan. Some locations use solar power in parking lots. These systems are projected to generate 81 million kWh per year. No specific renewable energy goals were identified.
CVS Health	\$184,765		CVS Health has five stores powered by rooftop solar. Its focus is on developing science-based emissions reduction targets; however, no specific goals are noted.
Express Scripts Holdings	\$100,064.6	None Identified*	No specific renewable energy goal identified.
Exxon Mobil	\$244,363		Exxon Mobil identifies many ways that it is working toward reductions, but no goals are identified.
Fannie Mae	\$112,394	None Identified*	Provides property owners with financing options for energy-efficient systems.
Ford Motor Co.	\$156,776	1 MW	Focus is directed toward producing vehicles that are more efficient rather than on facilities.
General Electric	\$122,274		Focus is more on improving the wind and solar generation that it sells rather than using renewables to replace energy usage by the company. GE has been installing solar systems at some of its sites, but no goal for renewable energy usage could be identified.
General Motors	\$157,311	125 MW	General Motors plans to generate or source all electrical power for its 350 operations in 59 countries with 100 percent renewable energy by 2050.
Home Depot	\$100,904	50 MW	Through the use of a power purchase agreement, Home Depot purchases 50 MW of renewable energy, which is enough to power 100 of its stores. Its goal is to purchase 135 MW of renewable energy by the end of 2020.
JPMorgan Chase	\$113,899	None Identified*	It has plans to source renewable energy power for 100 percent of its global energy needs by 2020 and facilitate \$200 billion in clean energy financing by 2025.
Kroger	\$122,662	1.2 MW	Kroger produced more than 106 million kWh of solar and wind power in 2016. It has a goal to reduce energy consumption in stores by 40 percent by 2020, but no specific goals for renewable energy usage were identified.
McKesson	\$198,533		No renewable energy goals are reported for North America; however, it does have goals in Europe.
United Health Group	\$201,159		Limited information was found regarding renewables. Its focus is on sustainability, such as an established landfill diversion target of 50 percent; energy usage improvement projects; reduced controllable energy use and greenhouse gas emissions; and energy and water energy conservation projects implemented.
Verizon	\$126,034	12 MW	Goal to add 24 MW of green energy by 2025.
Walgreens Boots Alliance	\$118,214	2 MW	Walgreens Boots Alliance businesses generated close to 17,000 MWh of electricity through solar panels during fiscal year 2017. It has contracts to purchase electricity generated from renewable origins outside U.S. No specific renewable energy goal identified.
Walmart	\$500,343	145 MW	Walmart has committed to source 50 percent of its energy needs from renewable energy by 2025.
Wells Fargo	\$97,741	Purchases RECs	Wells Fargo purchased more than 2 million megawatt hours of RECs to be powered 100 percent by renewable energy. Its goal is to transition into long-term agreements that fund new sources of greenhouse power by 2020.