

I have kilowatt-hour.

Who has a light bulb that produces more heat than light?

I have landscaping.

Who has the most effective way for consumers to reduce the amount of energy used by industry?

I have an incandescent.

Who has energy is neither created nor destroyed?

I have reduce, reuse, recycle.

Who has any behavior that results in using less energy?

I have the Law of Conservation of Energy.

Who has the systems that use the most energy in your home?

I have conservation.

Who has the length of time you use an energy efficient appliance before you begin to save money?

I have heating and cooling.

Who has the label on energy efficient home appliances?

I have payback period.

Who has the nation's leading recycled product?

I have EnergyStar®.

Who has a way to reduce energy use by planting trees to block wind and provide shade?

I have steel.

Who has a material that resists the flow of heat?

I have insulation.

Who has a way to use gasoline more efficiently?

I have energy efficiency.

Who has a way to reduce your heating bill by four percent?

I have keep tires properly inflated.

Who has solar, hydropower, geothermal, biomass, and wind?

I have lower thermostat by 2°F during heating season.

Who has a way to learn how a building can use energy more efficiently?

I have renewables.

Who has a light bulb that uses one-fourth the energy of an incandescent bulb?

I have energy audit.

Who has the label that shows an appliance's annual energy use and operating cost?

I have a compact fluorescent.

Who has the leading source of air pollution?

I have EnergyGuide.

Who has the flow of electrons?

I have vehicle emissions.

Who has using technology that needs less energy to perform the same function?

I have electricity.

Who has caulking, sealing, and weather-stripping cracks around doors and windows?

I have ways to reduce air infiltration.

Who has an alternative mode of transportation?

I have take short showers.

Who has an energy intensive industry?

I have riding a bicycle.

Who has the concept that a society should meet its energy needs without compromising the needs of future generations?

I have petroleum refining.

Who has a device that allows you to control the temperature in your home?

I have energy sustainability.

Who has the sector of the economy that uses the most petroleum?

I have programmable thermostat.

Who has a renewable transportation fuel?

I have transportation.

Who has the kitchen appliance that uses the most energy?

I have ethanol.

Who has a nonrenewable energy source?

I have refrigerator.

Who has a way to reduce the water-heating bill?

I have coal.

Who has a measure of electricity consumption?