



A renewable source of energy is

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Biomass and biofuels made from biomass are alternative energy sources to fossil fuels--coal, petroleum, and natural gas. Burning either fossil fuels or biomass releases carbon dioxide (CO₂), a ...

Renewable energy is energy whose source does not run out; we cannot use it all up. Examples include solar, wind, biomass, and geothermal energy.

Geothermal energy is a renewable energy source because heat is continuously produced inside the earth. People use geothermal heat for bathing, for heating buildings, and for generating electricity.

Renewable energy is energy from sources that are naturally replenishing but flow-limited; renewable resources are virtually inexhaustible, but they are limited by the availability of the resources.

Renewable energy, usable energy derived from replenishable sources such as the Sun (solar energy), wind (wind power), rivers (hydroelectric power), hot springs (geothermal energy), ...

Geothermal energy from deep underground is used to generate electricity. The near-constant temperature of the earth near the earth's surface is used in geothermal heat pumps for ...

Biomass is renewable organic material that comes from plants and animals. Biomass can be burned directly for heat or converted to liquid and gaseous fuels through various processes.

Renewable energy is energy generated from natural resources--such as sunlight, wind, rain, tides and geothermal heat.

What is renewable energy? Energy is said to be renewable when it's sourced from renewable resources such as the sun, wind, water, or biomass. ...

Renewable and nonrenewable energy can be used as primary energy sources to produce useful energy such as



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heat, or they can be used to produce secondary energy sources such ...

The most renewable type of energy is energy efficiency, providing the same or better service using less energy. Most renewable energy resources have ...

Renewable energy sources, also known as clean energy or sustainable energy, harness the power of the sun, wind, water, Earth's heat, and biomass. These sources are constantly ...

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