



Powerpoint renewable energy

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The two main types of wind turbines are horizontal axis wind turbines (HAWT) and vertical axis wind turbines (VAWT). HAWT works by using blades that rotate around a horizontal axis, whereas VAWT works by using blades that rotate around a vertical axis. Both types of wind turbines use the kinetic energy from wind to generate electrical energy through a generator.

Solar panels work by converting sunlight into electrical energy through photovoltaic cells. These cells are made up of semiconducting materials that absorb the photons from the sun and release electrons, which generates electrical energy. The components of solar panels include an aluminum frame, tempered glass, encapsulant -EVA, solar cells, and a backing material.

Investing in green energy is beneficial for individuals, organizations, and governments. Green energy is eco-friendly and renewable, which helps reduce harmful emissions and protects the environment. It also reduces energy production costs in the long run, provides energy security, creates job opportunities, and contributes to economic growth.

Geothermal energy is a type of green energy that is generated by harnessing the heat from the earth's interior. It is generated through geothermal power plants and geothermal heat pumps. Geothermal power plants use wells to extract hot water or steam, which then powers a turbine that generates electricity. Geothermal heat pumps use the constant temperature of the earth to heat and cool buildings.

Green energy is a form of renewable energy that produces no or fewer harmful emissions than traditional energy sources. Clean energy refers to energy produced with minimal environmental impact, whereas renewable energy sources can be replenished naturally.

Energy can neither be created or destroyed, it can only be changed. Do you know this law of thermodynamics? Energy is the fuel that moves the world, and these templates are full of it! Use them to speak the different types of energy there are or to promote the use of green, renewable ones. With these editable presentations, the power is in your hands!

Our dependency on fossil fuels and non-renewable energy sources will sooner or later come back to bite us. The planet is speaking in a dangerous manner: climate change. Isn't there something we can do about it? Yes! We can rely on renewable energy, reducing pollution and guaranteeing an "indefinite" supply. The sooner we're aware of this, the better! Teach about renewable and non-renewable energy in school, and who's a better ally in education than Slidesgo? We've prepared this template, with real content by educators, some photos and colorful gradients, to make things much easier for you. This template is available in different languages, so enjoy!

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