

Renewable energy sources include solar power, wind, wave and tidal energy, hydro-electric, biomass and geothermal. Non-renewable sources are unsustainable, polluting and a cause of ...

A lot of our energy comes from non-renewable sources such as coal, oil and gas. These resources are made up from the remains of ancient animals and plants that develop over millions and millions ...

So maybe nuclear power is the greenest way of generating energy without fossil fuels. Neil Well, not according to Energy Institute researcher Paul Dorfman. Nuclear power stations are located near seas or large lakes because they need water to cool down. Paul thinks that soon rising seas levels will mean the end of nuclear as a realistic energy ...

6 Minute English ©British Broadcasting Corporation 2021 bbclearningenglish Page 2 of 6 The problem comes from the origin of the energy which powers these home systems. If it's fossil fuels, then digging them up - an informal way of saying removing something from the earth - and burning them creates carbon

A community-owned wind turbine will be built on land near Bristol to provide renewable energy to thousands of homes. Profits will fund a development plan for Lawrence Weston, including a £1.7m ...

The cost of green energy like wind and solar has been falling for decades Switching from fossil fuels to renewable energy could save the world as much as \$12tn (£10.2tn) by 2050, an Oxford ...

There will also be an on-site Energy Learning Zone for schools and communities to learn about renewable energy. The project has now had secretary of state approval after being granted planning ...

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