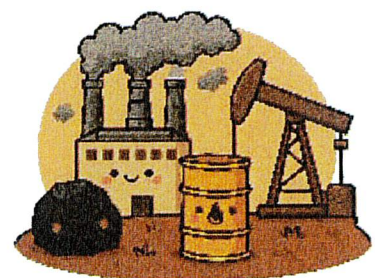


Which energy type is better?

Over many years, an extremely high amount of conversations about energy types have been heard. Some believe renewable energy is the most supreme. While others think non-renewable energy is preferable because it's believed to be efficient. So let's view both opinions.

To begin with, solar power is one of the fairly reliable sources of renewable energy, as it saves energy overnight. Recycling 250W-450W of energy ready for the morning. On the other hand, solar panels cost £5,000 - £8,000 for installation of one panel. In addition to this, they are considered unattractive and don't even get me started on the amount of equipment required.

But what about non-renewable energy? Coal is non-renewable and provides more jobs in the mines. It's unbelievably efficient, well-known and has more than one use. Besides this, coal releases heavy, toxic fumes. If that sounds bad, then coal contributing 0.3°C to global warming is even worse!





# Writing Champion

Congratulations to

Sophie O'Rochie

For writing an excellent piece of writing this term  
- your work is published on our website!

Signed Mr Woodcock Date 02/04/26