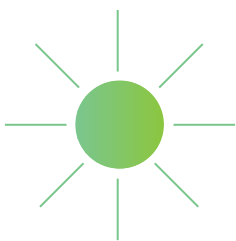


What is renewable energy?

Renewable energy can take many forms, such as solar, biomass, heat pumps, wind and tidal.

Did you know?

Space missions have been using solar energy to power spaceships since 1958.



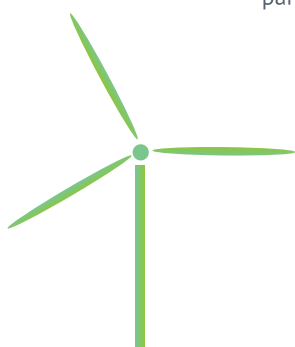
As supplies of carbon-based fuels like coal and oil become scarcer and harder to extract, they will only get more and more expensive. Who hasn't seen their gas and electricity bills keep on rising?

Ultimately, all of the planet's energy comes from the sun in one way or another, so it makes economic and environmental sense to harvest that power as directly as possible, with solar panels.

Solar panels take the sun's energy in the form of light and turn it into electricity which we can use to power our homes and businesses. Other panels can collect heat from the sun and use it to warm up water for our bathrooms and kitchens.

First and foremost, homeowners and businesses alike can slash their energy bills by installing renewable energy sources such as solar panels, and see a full return on their investment in just a few years. You can even get paid by the Government for the electricity you produce, even if you use it yourself.

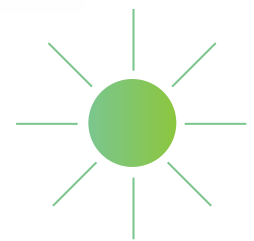
As well as saving money, of course, you're doing your bit to save the planet too!





MIG Renewable Technologies offers tailored renewable energy solutions for;

- Commercial properties and business owners: Great for your bottom line as well as the planet
- Domestic properties: Saving you money whilst making you money
- Community power projects: Working together to produce energy for the public
- Farming and landowners: Diversifying your business to boost your profits



MIG
renewable
technologies
group

Unit 4, Thorntree Business Units
Liverton Business Park, Exmouth Devon EX8 2NX

T: 01395 267618 E: info@migrenewables.com www.migrenewables.com