# Renewable Energy

# Reap the rewards with confidence

A specialist service, helping landowners make an informed choice and benefit from renewable energy technologies













PAGE 2 of 4

Eco sense | Financial sense | Common sense

#### A SPECIALIST APPROACH TO RENEWABLE ENERGY

More and more landowners, farmers and rural businesses are installing renewable energy systems such as solar panels or biomass boilers to provide low-cost space heating, water heating and electricity.

- 1. Fossil fuel costs are soaring, forcing energy bills up
- 2. Existing energy resources are unsustainable
- 3. Taxes on carbon emissions are affecting business

Renewable energy alternatives give the security of long-term low-cost bills and will generate an income from government subsidies, which have been designed to accelerate the use of carbon-neutral fuel sources.

#### Independent expertise is available locally

Most people considering investing in renewable energy are likely to be doing so for the first time. So, how do you know you are getting the best advice on the right system for your land, your property and the way you run your business? Can you be assured you are making a good choice, installing a system that will perform and deliver the returns you are promised?

#### What makes EnergyMyWay unique?

- **Local Consultants**. A personal, face-to-face service, with all the security of a national company and a trusted brand.
- Rural Specialists. In consultation with rural businesses, we have installed over 1,000 renewable energy systems on farms and estates across the UK.
- Independent. We will always look for the best technology and design to suit you, we are not incentivised to recommend specific products.
- Endorsed. Renewable energy partners of Mole Valley Farmers, accredited by the Microgeneration Certification Scheme (MCS) and members of the RECC customer assurance scheme.







#### Biomass Boiler at Brightley Barn Farm



RHI income: £6,900 p.a. Bill saving: £3,100 p.a. 20 year return: £200,000

### Ground Mounted Solar PV at Northfield Orchard Farm



FiT income: £6,300 p.a. Bill saving: £2,400 p.a. **20 year return:** £174,000

#### **⇒** DID YOU KNOW?

**Biomass boilers** installed by EnergyMyWay are generating annual returns up to 20% p.a. for 20 years.









PAGE 3 of 4

Eco sense | Financial sense | Common sense

#### **RURAL AREAS GET THE BEST RETURNS FROM RENEWABLE ENERGY**

**Large roof or ground for solar?** Feed-in Tariff payments and energy bill savings, make solar PV a very sound investment.

**Space for biomass?** If you have space for biomass storage and access for fuel deliveries you can earn a significant income from the Renewable Heat Incentive (RHI).

**Off the mains gas grid?** Renewable energy technologies such as biomass boilers or heat pumps are up to 30% cheaper to run than oil or LPG heating.

**Heating more than one property?** You can qualify for the non-domestic Renewable Heat Incentive and earn returns of up to 20% every year for 20 years, index-linked.

#### EnergyMyWay advises and installs:



**Biomass Boilers** – burning carbon-neutral fuel and turning your heating system into a revenue stream



**Air Source Heat Pumps** – modern heating and cooling systems with low running costs that can slash your heating bills



**Ground Source Heat Pumps** – the most efficient heat pump technology, reducing your bills and earning healthy returns



**Solar Panels** – cheaper bills and unbeatable returns from this popular, plug and play renewable technology



**Solar Hot Water** – Using the sun to heat your water with a simple, low-carbon technology



**Exhaust Air Heat Pumps** – Recycling the waste heat in your property to re-heat your water



**Wind Turbines** – Generating electricity from windy sites to power your home or business

#### Wood Chip Boiler at Chestnut Farm



RHI income: £7,900 p.a. Bill saving: £1,100 p.a. **20 year return:** £178,000

## Ground Mounted Solar PV at Lobbs Farm Shop



FiT income: £4,400 p.a. Bill saving: £2,800 p.a. **20 year return:** £144,000

#### **■** DID YOU KNOW?

## A well designed Solar PV system can generate 15% return on investment annually for 20 years.









PAGE 4 of 4

Eco sense | Financial sense | Common sense

#### THE RIGHT SOLUTION FOR YOUR LAND, PROPERTY AND BUSINESS

Our experts understand the crowded renewable energy market and recommend only products that we trust to give you long-term performance and robust guarantees. We are completely independent so our recommendations are based on our assessment of your objectives, your energy needs and the fabric of your property.























#### 5 SIMPLE STEPS TO YOUR RENEWABLE ENERGY SYSTEM

- **Meet and survey**. Discuss your requirements and review your options with your local **EnergyMyWay** consultant
- **Technical survey**. A thorough assessment of your property, your energy use and your viability for renewable energy
- **Proposal**. Detailed recommendations and forecast financial returns
- You decide. 4
- 5 **Installation**. Our fully accredited teams carry out your works and you start earning from the time your system is commissioned

EnergyMyWay operates 20 offices nationwide offering independent, expert renewable energy advice and installations.

Find your nearest office on-line www.energymyway.co.uk or call Head Office on the number below.