

Get involved today ...

Good Energy 

Our Home Generation scheme is only available to Good Energy customers.

You can sign up to Good Energy today and join the growing numbers buying renewable energy straight away – before your installation is even there!

-  1 Call us today on **0845 456 1640** and we'll get you set up
-  2 Sign up on line **www.good-energy.co.uk**
-  3 Fill out the enclosed contract and return it in the reply-paid envelope

Become a Home Generator

Once your installation is in place send us back the details and become part of the Good Energy Home Generation revolution.

If you want to find out more about other Good Energy Home Generators visit **www.good-energy.co.uk**

Be the change
you want to see
in the world Gandhi

Generating your
own power at home



Who we are

Good Energy supplies renewable electricity to homes and businesses throughout the UK. We believe that if we're all part of the cause of Climate Change, then we're all part of the solution, too. Getting people involved is the way to secure your energy future.

What do we do?

We buy renewable power from over 400 generators in the UK. These range in size from wind farms to individual solar panels.

Our generators run entirely from wind, small-scale hydro, wave, solar power and sustainable biomass.

350 of these generators are microgenerators, and have joined our Home Generation scheme. We pay them for every unit of electricity they generate, even the ones they use on site.

We believe the scheme we've created is not only sustainable, but households and businesses that generate their own electricity can relax in the knowledge that it will be there year after year.

When it comes to the smaller-scale renewable power, we pride ourselves on being one of the UK's best informed suppliers. We sit on many advisory bodies to improve the market place for small-scale generators, and we regularly talk to government about a future energy system with lots of small-scale generators.

Good Energy knows small-scale generation inside out: it's our business but it's also our passion. And we're with you from start to finish.

Good Energy Awards

- Winner of the 2008 British Renewable Energy Award
- Winner of the Micropower Award for Innovation 2008
- Winner of the 2008 Sunday Times Best Green Companies, Green Employees Award

Printed on 100% post-consumer recycled paper using vegetable based inks. If you don't want to keep it help the environment by giving it to a friend or put it in your recycle bin. Issued Oct 08. One tonne of recycled paper saves - 17 trees, 32,000 litres of water, enough electricity to heat an average house for 6 months and 27kg of air pollutants. Design by Leap, www.leapmedia.co.uk

Before your installation

You need to know how to get the best value out of your generator. To do this there are a few simple things that you need to make sure your installer has organised for you.

Check-List

- Ofgem-accredited meter installed to record your total generation
- No separate export meter installed
- A connection agreement with your Local Distribution Company
- A simple electrical schematic diagram of your renewable generator

Remember your installer can help you with these points*. We just want you to know their importance in getting the best value from your generator!

If your generator is larger than 6kW in capacity please call 0845 456 1640 and request a Renewable Generator Form. We can then assess which of our generation schemes is suitable for you.

After your installation

Apply to join Good Energy's Home Generation scheme to receive a payment for every unit of electricity that you generate**. You need to do the following before you can start to benefit from our scheme:

- Sign up to Good Energy's 100% renewable electricity supply by calling 0845 456 1640
- Send us your signed Home Generation contract which includes your:
 - Generator details
 - Meter details
 - The name of your installer
 - An initial meter reading

* Please read our Home Generation Factfile for more detailed information.

** The payment value is published in the Home Generation contract and on our website.