

Reduce Energy Bills, Install Renewables

Find out how renewable heating could help you have a warmer home this winter

Sponsored by Sustainable Building Solutions
And delivered by Department of Energy and Climate Change



Department
of Energy &
Climate Change

Off gas-grid heating costing the earth?

Did you know that on average 75% of household energy bills are as a result of heating & hot water?

If your home or property is off the main gas grid, you could receive up to £2,250* a year with the Domestic Renewable Heat Incentive (RHI). And by installing a renewable heat technology you could cut your energy bills at the same time as keeping your home warm.

What is the domestic RHI?

It's a financial incentive designed to make renewable heating a real choice for your home. If you've got high heating bills, paying for oil, LPG or even electric heating, you're likely to benefit the most.

I'm interested. What next?

Come along to a free RHI event and hear more about the incentive, speak to installers and see some of the eligible technologies. We'll be at the following locations in November.

Click on a link to book your free ticket.

November 19 [Cumbria](#)

November 20 [Durham](#)

November 25 [South Wales](#)

November 26 [West Midlands/Mid Wales](#)

November 27 [North Wales/Cheshire](#)

Format:

18:30	Welcome and refreshments
19:15	Renewable Heat Incentive – Opportunities & Options
19:45	Which technologies fit your house? Insulation, Biomass, Heat Pumps, Solar Thermal
20:30	Network with regional, registered installers – Find out what payments you will receive
21:30	Event ends

For more information go to gov.uk/rhi

*Based on estimated RHI payments for a ground source heat pump in a well insulated 4 bed detached house, with a heat demand of 17,000kWh.