



ACIS
Renewable Energy

APPROVED INSTALLER



REA ✓
RENEWABLE ENERGY ASSURANCE LISTED

Passionate about renewable energy

north east
england

Solar system hits annual target in only 8 months...



Case Study

Mr & Mrs Whiteford's 16 panel Schott 3.76Kwp system was installed at their Barnard Castle home on 17th April 2011.

The SAP estimate for the system based upon orientation and roof pitch was that it would produce 3000Kwh of electricity per annum for which the Whiteford's would be paid 43.3p per Kwh. On 17th December, after only 8 months, the system had produced 3010Kwh of electricity, netting them £1,303 in cash and making savings on their electricity bills.

The Whitefords will easily exceed their 10% annual return on investment in year one and the effect of inflation and rising energy costs means their return will grow annually for 25 years – and it is tax free!

Mr & Mrs Whiteford had the following to say about their system... ***“Highly delighted with the system so far and recommend it strongly to others...”***