

Strathpeffer Bespoke Design Case Study



UK's Original Solar System Manufacturer Based in Scotland

Project Overview

Solar panels are not only an effective way to reduce energy bills and carbon emissions, they can also enhance the appearance of a property.

The Strathpeffer project demonstrates how AES solar collectors can fit seamlessly within the overall design. Due to the flexible technology of AES solar collectors, our engineers were able to custom design panels that would fit with the contours of this interesting building.



Technical Overview



Client	Douglas Murray Architects
Array Size	4m ²
Performance	2,428 kWh/year
CO ₂ Savings	461 - 1,044 kg CO ₂ /year

AES offer solar thermal systems to suit any hot water application including single residences, multiple housing projects, swimming pools, apartment and office blocks, hospitals and industrial high volume water users. To discuss your particular requirements contact us on 01309 676911 or info@aessolar.co.uk

Visit www.aessolar.co.uk for further information on our products and services.

