



NEWS RELEASE

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For immediate use

7ENERGY HIGHLIGHTS FARM SOLAR PV PROJECT AT ENERGY NOW

A renewable energy specialist which created one of the region's largest solar pv installations will be exhibiting at the Energy Now expo in Malvern this month.

The bespoke system designed for two farm sites was constructed and installed by 7Energy, a Welshpool-based company with an established reputation for creating large scale installations.

The experienced team will be at the two day expo event at the Three Counties Showground on February 15 and 16, highlighting the benefits of renewable energy to farmers and landowners.

The expo will showcase the latest renewable energy technologies and services available and is designed to help farmers and landowners explore opportunities available to them in wind, biomass, biofuels, biogas, ground source heating, hydro and solar energy.

Martin Dowley, managing director of 7Energy, said: "The Shropshire system was the largest installation ever completed in the county, with more than 2,300 panels in total used in the roof and ground-mounted arrays at the two sites.



“We used SCHOTT Solar panels provided by Welshpool-based Organic Energy. These panels are particularly recommended for farm sites as they have undergone and passed rigorous testing specifically with regard to concerns over ammonia produced in poultry and livestock sheds. They are designed to last 25 years.

“This installation does attract the Feed-in-Tariff, but importantly it has already cut the farmer's electricity bills, with usage down by 65 per cent. The project should pay for itself within seven to eight years.

“We'd be delighted to talk to visitors at the Energy Now expo about the renewable energy solutions we can advise on and install, which includes wind turbine systems as well as solar photovoltaics.”

7Energy provides a provides a full packages of services which include initial site surveys and planning applications. Recent projects also include schools, commercial buildings as well as farms.

For further information see www.7Energy.co.uk or contact 01938 553627, email info@7Energy.co.uk

For further information on Energy Now, see www.energynowexpo.co.uk

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