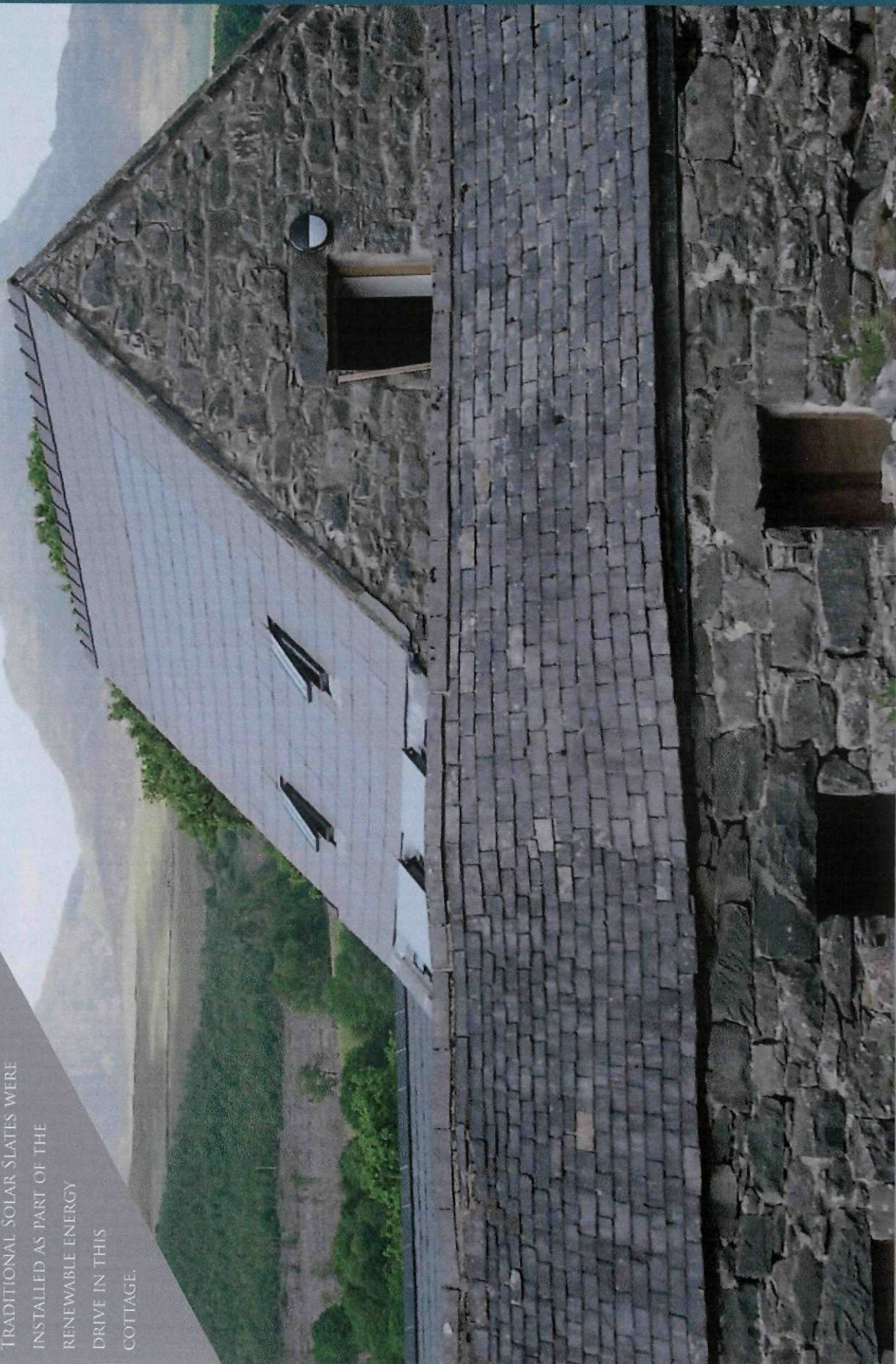


SOLAR SLATE IN ACTION

Y STABAL, WALES

LOCATED IN SNOWDONIA NATIONAL PARK, Y STABAL IS A STUNNING BUILDING THAT HAS BEEN CONVERTED FOR HOLIDAY ACCOMMODATION. 340 TRADITIONAL SOLAR SLATES WERE INSTALLED AS PART OF THE RENEWABLE ENERGY DRIVE IN THIS COTTAGE.



SOLAR SLATE - NATURAL POWER FROM YOUR ROOF

Solar Slate generates clean, green electricity whilst blending in with roofing slates

MINIMISES VISUAL IMPACT

Award winning Solar Slate offers superior aesthetics for new build, or renovation projects.

Solar Slate has an unrivalled track record in gaining planning approval, even in conservation areas and on listed buildings.

Using Solar Slate reduces your carbon footprint and generates electricity for your home.

Additionally you receive a payment for generating your own electricity under the Feed in Tariff.

This listed building within a National Park uses Solar Slate Traditional to produce more than 60% of its annual energy requirement. The installation has a 2.21 kWp generation capacity.



NEW SOLAR SLATE MULTI - WHEN PRICE & AESTHETICS ARE IMPORTANT



AFFORDABLE

NEW SOLAR SLATE MULTI has been designed with our customers in mind.

It offers the same superior aesthetic and desirability as Solar Slate Traditional but comprises a single panel that is **faster to install** and **costs 50% less** than Solar Slate Traditional.

Now you can enjoy the benefits of solar energy in harmony with your property and the landscape.

EASY TO INSTALL & MAINTAIN

- Solar Slate has no moving parts and requires very limited maintenance.
- It is installed by a traditionally skilled roofer and an MCS accredited electrician.
- Solar Slate mimics a range of natural slates. We offer a design and installation service if required.
- Solar Slate is tested for weather, wind and flammability resistance.
- A 1 kWp system is 8.2m² for Solar Slate Multi.
- Assuming a south facing 30° pitched roof in southern Britain, this generates 850-900 kWh per annum.
- Each Solar Slate Multi panel is 620mm(w) x 1200mm(l) x 6.5mm(d).

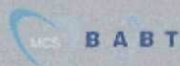
If you would like to know more or receive a FREE telephone consultation, **PLEASE** contact us:

SOLAR
SLATE

Solar Slate Ltd., Severn House, 1-4 Fountain Court Woodlands Lane, Bradley Stoke, Bristol BS32 4LA

Tel +44 (0) 1454 627 841, Fax +44 (0) 8450 707 339, Email: info@solarslate-ltd.com

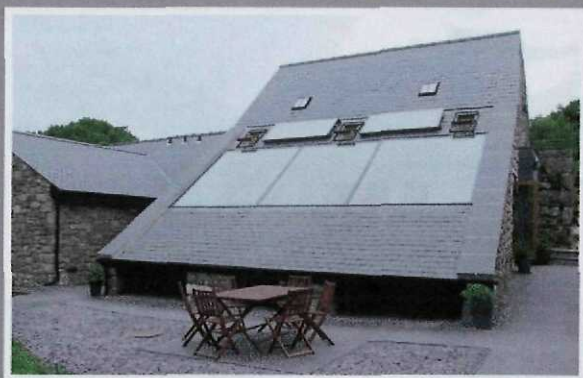
www.solarslate-ltd.com



SOLAR SLATE - WHERE TRADITION INSPIRES TECHNOLOGY

Solar Slate is an efficient roof-integrated photovoltaic slate, the long-awaited green solution to planning constraints for conservation areas and historic buildings wanting to improve their carbon footprint.

Our innovative Solar Slates combine the latest in photovoltaic technology with similar aesthetic properties to roofing slates. They are fully weather proof and, unlike usual solar panels, blend in with standard roof slates to provide an aesthetically pleasing solar panel roof. Solar Slate is ideal for use in conservation areas, on historic buildings, new builds or renovation projects.

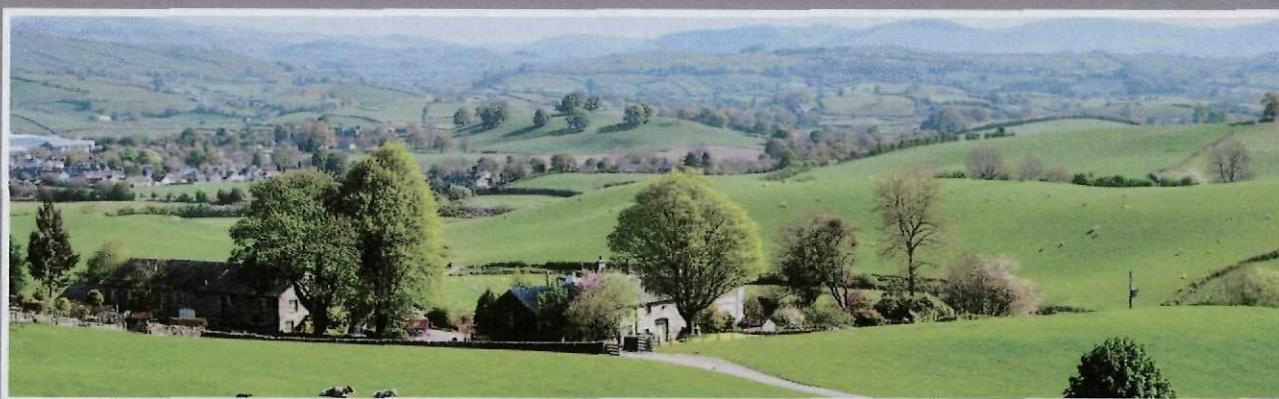


Solar Slate brings you the following benefits:

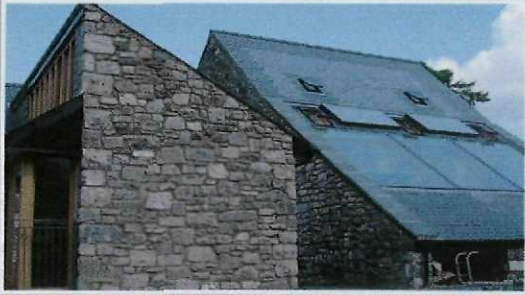
- Reliability: no moving parts
- Plug and play: painless installation
- Practically no maintenance
- Feed-in-tariffs eligible
- Easily meets planning requirements
- Aesthetics: at last a perfect match to traditional slates

This micro-generation energy source helps to meet legislative targets. Whether you have to use on-site renewables to meet a planning requirement, or you simply want to improve your carbon footprint, Solar Slate now enables you to do this with a traditional slate roof.

The guarantee terms include a 10 year product and roof integrity guarantee and 10 year minimum performance guarantee.



SOLAR SLATE: THE ORIGINS



Solar Slate is the innovative result of years of research and development by RES, one of the world's leading renewable energy developers.

Solar Slate is the long awaited response to the market need for a clean and reliable solar power product that can harmoniously blend in with traditional roof slates.



Drawing on decades of experience in the renewable energy and construction industries, RES is a broad-based renewable energy company with unrivalled experience in the sector.

To date, RES has delivered over 6,500 MW of projects which makes it one of the leading companies in the market. Their enviable track record in project delivery has given them a reputation for excellence in the industry that is second to none.



SOLAR
SLATE