



# SENERGY

## SOLAR THERMAL

**Proven. Simple. Reliable.**

+44 (0)28 90135143

info@senergyinnovations.co.uk

www.senergyinnovations.co.uk

9/12 McKibbin House, Saintfield Road, Belfast BT8 8BD

## Why Choose Solar Thermal Panels for Hot Water?

Solar Thermal Panels offer a cutting-edge solution for sustainable hot water supply. By harnessing the sun's energy, you can enjoy numerous benefits, including:

<p><b>Cost Savings</b></p> <p>Save up to 60% annually on hot water energy costs</p>	<p><b>Energy Efficiency</b></p> <p>The most efficient way to heat water</p>	<p><b>Environmental Impact</b></p> <p>Lower your carbon footprint and reduce reliance on fossil fuels</p>	<p><b>Renewable Energy</b></p> <p>Reliable, simple, and well-established</p>
<p><b>Independence</b></p> <p>Reduce dependence on traditional energy sources and avoid fluctuating energy prices</p>	<p><b>Future Proofing</b></p> <p>An inflation-proof solution for future hot water needs</p>	<p><b>Proven Technology</b></p> <p>Reliable, simple, and well-established</p>	<p><b>Peace Of Mind</b></p> <p>Extensive warranties and quality assured</p>

## Why choose Senergy Innovations?

### On-Roof Solar Thermal Panels

**Superior Performance:** Maximises solar energy absorption for efficient hot water heating

**Cost-Effective:** Easy to install and maintain, reducing heating costs

**Versatile Installation:** Suitable for various roof types and structures, offering design flexibility

### In-Roof Solar Thermal Panels

**Integrated Solution for New Builds:** Seamlessly integrated during construction

**Lowest Cost Installation:** Cost-effective when incorporated early

**Aesthetic Design:** Sleek, streamlined appearance

**Design Flexibility:** Complements various architectural styles

**Rapid Installation:** Quick and easy to install, reducing construction time

**Minimal Roof Space Needed:** Efficiently uses roof space

**Cost-Effective:** Provides long-term energy savings



## Why Invest in Senergy Solar Thermal Panels?

### Government Support (UK & Ireland)

Take advantage of recent grants aimed at promoting Solar Thermal energy:

- Invest NI Energy Efficient Capital Grant (EECG): Grant up to 50%, tailored to the size of your business.
- NISEP Commercial Energy Saving Scheme (Power NI), offering a 20% grant.
- SEAI Solar Water Heating Grant, offering €1,200 for homes built and occupied before 2021.

### Attractive ROI

Our panels offer an attractive payback rate and continue to save energy for years after the initial payback period.

### Stable Energy Costs

Investing in Solar Thermal technology hedges against rising energy costs, providing predictable and stable expenses.

### Environmental Impact

Our panels reduce carbon footprints and dependency on grid power, contributing to Net Zero goals and positively impacting global heating requirements.

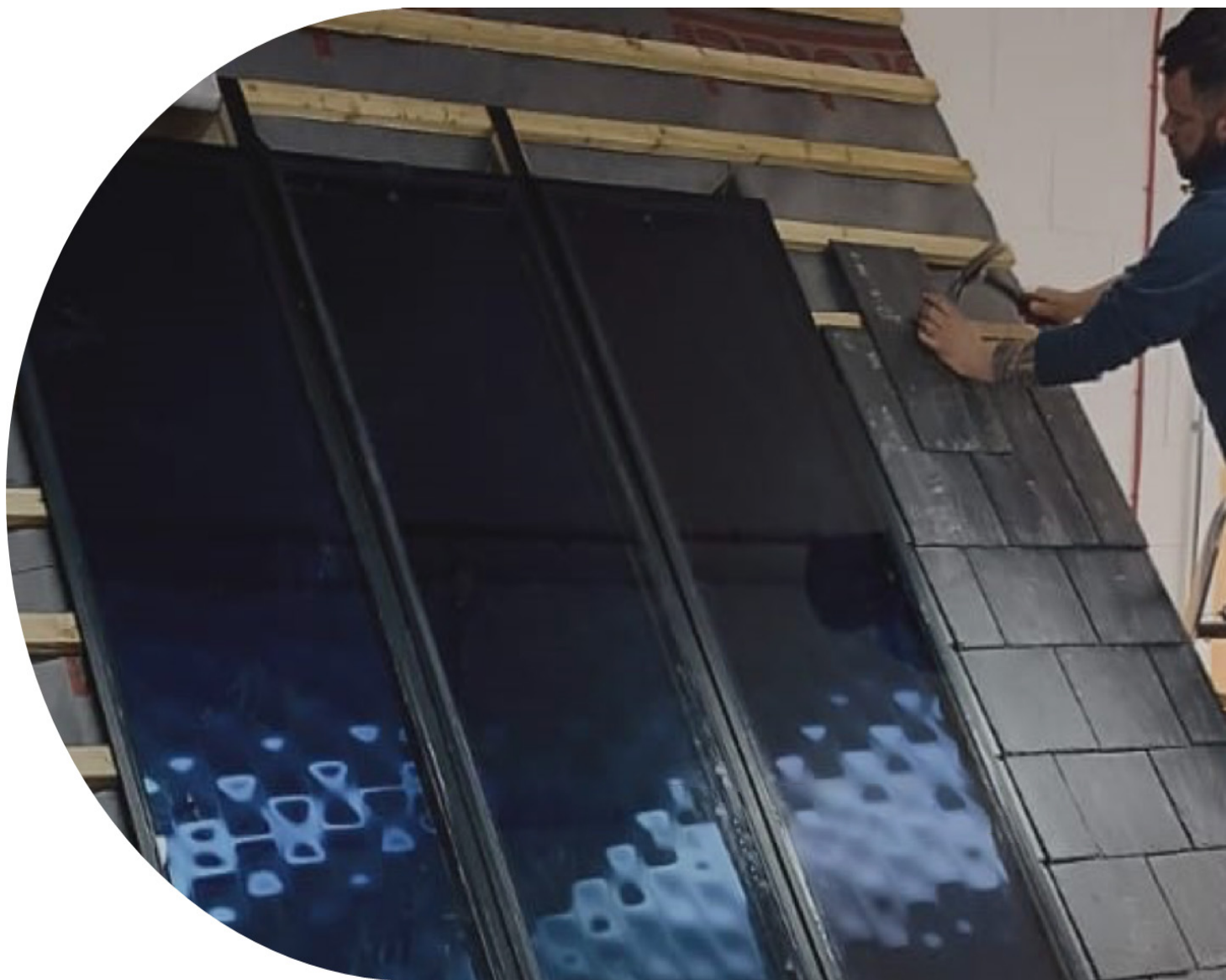
### Sustainable Future

Supporting Senergy Innovations means backing sustainable energy solutions that combat climate change and promote environmental responsibility.



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For more information, get in touch  
with the Senergy team today →

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