

A deep-dive, funny, and simple explanation of whether microinverters or string inverters are better for solar panels in Ireland's cloudy climate. We break down the tech, the costs, and the ...

Among the most essential components of modern solar systems are microinverters, which are increasingly becoming the preferred choice for small-scale energy producers, including ...

The First Look: Renewable Energy in Ireland report presents data on renewable energy from SEAI's National Energy Balance and related statistical reporting. This report provides a detailed breakdown ...

Expert guide to solar microinverters: how they work, pros/cons, cost analysis, and comparison with alternatives. Updated for 2025.

Determining whether optimisers or microinverters are better for Irish properties depends on various factors, such as the climate, roof design, and budget. By examining these considerations, ...

Whether you're considering heat pump or solar panel installation, here's all you need to know about microgeneration in Ireland and how to choose the best feed-in tariff to reduce your ...

The Micro-Renewable Energy Federation (MREF) has welcomed key measures in Budget 2026 aimed at supporting Ireland's transition to renewable energy. The budget extends the EUR400 income ...

This significant milestone is testament to the consumer appetite for zero carbon energy and helps Ireland on its journey towards Net Zero. With 20 percent of Microgeneration connections ...

The Microgeneration Support Scheme (MSS) was approved by Government on 21 December 2021, to support Ireland's ambitious targets for micro-generation installations, under the ...

Micro-generation is the general term used to refer to the generation of electricity from renewable technologies including solar photovoltaic (PV), micro-wind, micro-hydro and micro ...

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