

Luxembourg has introduced a major change to how it subsidises solar panels on residential buildings, making it simpler and more affordable for homeowners and building owners.

Our panels, made in Luxembourg, are the result of cutting-edge technology utilizing 10BB monocrystalline cells to achieve some of the highest power output ratings available in the European ...

To calculate the recommended power for your installation, your potential production and the 2026 subsidies for your project, use this solar panel simulator in Luxembourg.

Luxembourg is ramping up its financial incentives and making the installation of solar panels a very profitable investment until 2025.

Generate clean electricity from the sun. With my photovoltaic panels, I invest in an environmentally friendly source of energy and reduce my dependence on energy price fluctuations. Opt for eco-mobility.

Despite Luxembourg's relatively moderate climate, the region still offers excellent conditions for solar energy production. Contrary to popular belief, photovoltaic installations work efficiently even on ...

Installing solar panels in Luxembourg is a smart move to reduce your electricity bill and help protect the environment. This article guides you through the main steps to complete your ...

Recently, Banque Raiffeisen inaugurated the first "100% made in Luxembourg" solar project by choosing to install Luxembourgish photovoltaic panels on their roof.

Discover how to choose the right solar panel installer for your solar energy project in Luxembourg. This guide highlights key factors such as experience, reputation, certifications, and guarantees. Maximise ...

As renewable energies develop, the yield from solar farms is falling in some countries such as Spain and France, making the investment less "profitable." But Luxembourg's model for financing photovoltaic ...

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