

Belgium's move to allow plug-in solar panels and batteries reflects its growing commitment to renewable energy. By the end of 2023, Belgium's installed solar capacity had surpassed 10 GW. Analysts estimate that an additional 337 MW of new solar capacity was added in the first half of 2024.

Solar energy is one of the most promising technologies for realising this transformation; not just because it is one of the cheapest ways to produce energy but also due to the huge potential it offers for generating electricity. According ...

Decentralized solar PV energy at a large scale: smart electricity meters connect households, local businesses and public services such as schools and healthcare centers to our reliable, affordable and renewable mini-grid electricity. They can be used standalone or ...

The MySol Boss is all-in-one standalone solar energy system of 3kW, 5kW or 8kW capacity. Our tailor-made green energy solution tackles the energy obstacles faced by households, institutions, and small businesses lacking grid access or those dependent on generators.

Our MySol Grids combine solar energy, mobile money, pre-paid smart energy meters, access to efficient appliances and social engagement to offer a compelling service to its customers.

SOLTECH SA is a Belgian company with manufacturing facilities located in Genk. Created in 1989 as a spin-off from imec, it was a pioneer in the field of solar panels or photovoltaics (PV). In 1989, we were already designing stand-alone photovoltaic systems.

"MySolArk" is a powerful and comprehensive tool designed for remote system monitoring of Sol-Ark inverters and solar systems. This remote monitoring solution offers detailed insights into energy generation and power

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