

There are many communities in the world vulnerable to natural disasters, however, they require support and expertise to develop microgrids. Using our technical, regulatory and policy expertise on ...

The initiative is driven by the need for decentralized, community-led renewable energy production, reducing dependence on conventional sources while fostering local engagement.

Historical Data and Forecast of Bulgaria Microgrid Market Revenues & Volume By More than 10 MW for the Period 2020-2030 Bulgaria Microgrid Import Export Trade Statistics

for self-balancing and internal trading. For Bulgaria to align with EU best practices, future legal reforms should explicitly define microgrid ownership, grid-balancing responsibilities, and access to public grid ...

The webinar provides information about the metro microgrid study conducted as part of the EU-funded TIGON project which has developed software and hardware components for the roll ...

Izgrei is currently developing the first energy community pilot project in Bulgaria. It will be 4kW solar PV installation for self-consumption of the community and any excess will be sold to the grid.

There is currently a lack of a clear legal definition and specific legal provisions regarding energy communities both at national and municipal levels in Bulgaria

Izgrei is an energy community located in Plovdiv, in south-central Bulgaria. The energy community was founded in 2021 and has just completed its first pilot project. The project consisted of ...

Working closely with community members and local authorities, the organisation helps them establish their own renewable energy projects such as solar rooftop panels, which not only ...

Several thousand of these grassroots community energy projects are dotted around the EU, mostly in northern Europe. In these DIY endeavors, not only do townspeople invest together in ...

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