

Slovenia's renewable energy journey may face legislative and operational challenges, but community-driven initiatives show great promise. Municipal leadership, community engagement, and ...

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Slovenia has received 11.9 million euros of European Union funding to support the community self-supply of electricity from renewable sources for the period between 2025 and 2027.

Slovenia has secured 11.9 million euros in EU funding to boost community self-supply of electricity from renewable sources between 2025-2027. The funds will support photovoltaic systems ...

As Europe continues its transition towards renewable energy, now is the ideal time for communities to explore microgrid implementation. Success stories from across the continent ...

This amendment is seen as crucial for the success of community projects. Unfortunately, the proposal for this amendment was recently rejected, which may negatively impact the growth of ...

This second blog post delves into the current landscape of energy communities in Slovenia, highlighting the key challenges faced, and offering policy recommendations to foster their growth and ensure long ...

With the rise of solar panels, wind turbines, and other renewable energy sources, microgrids can play a vital role in harnessing these resources and distributing clean energy to the community.

Microgrids are electric power systems that let a community make its own power without drawing from the larger electric grid. During an emergency, microgrids can disconnect from the wider grid, keeping the ...

One good example is the switch from coal to gas in Ljubljana, at the biggest cogeneration plant in Slovenia. The switch is about to happen in 2022 and will reduce the use of coal in the plant by 70% ...



Slovenia community microgrids

Web: <https://ovalventures.co.za>

