

Discover Ljubljana's 2025 program aimed at transforming Slovenia's energy landscape through strategic renewable investments, driving sustainable growth and innovation.

The project aims at modernising the low-voltage electricity distribution network to meet the needs of connecting energy generators, renewable energy sources, heat pumps and e-mobility.

As CBAM nears implementation, the Ljubljana conference highlights market tools and partnerships to accelerate clean energy integration with the EU.

That's exactly what Ljubljana's energy storage power initiative is achieving. Nestled in Slovenia's capital, this project combines cutting-edge battery tech with smart grid solutions to tackle renewable ...

A second project based on the same principle of energy performance contracting (EPC) is now underway for retrofit of further 11 buildings (EOL2 project). Ljubljana's EOL1 project has been recognised as the most ...

Ljubljana is rapidly positioning itself as a beacon of sustainability in Europe, leveraging its abundant natural resources to harness green potential. The city's commitment to renewable energy is evident in its ambitious ...

Propose an innovative approach that integrates solar photovoltaic energy into urban water supply systems, combining clean technology with efficient resource management.

The city of Ljubljana has demonstrated a strong commitment to renewable energy, with the goal of lowering its dependency on fossil fuels and moving toward a more sustainable energy system.

Well, Ljubljana's quietly becoming Europe's poster child for smart energy storage applications. With its 75%+ waste recycling rate already turning heads globally [3], Slovenia's capital is now tackling a bigger challenge - ...

Slovenia is one of the countries that has started its transition to low-carbon energy sources by focusing on efficient energy consumption and by increasing the use of renewable energy sources. The country has a goal ...



Ljubljana europe renewable energy

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