

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 ...

Sigenergy held a product launch event in Ljubljana, Slovenia, on September 6, reinforcing its ongoing expansion across Europe. The event welcomed government officials, industry experts, ...

Elektro Ljubljana, Slovenia's largest distributor, leads electric grid modernisation and drives green energy transition.

The Future of the Green Transition in Slovenia Ljubljana, 16 May 2024 - Strategic orientations, priorities, and development of large-scale energy projects in Slovenia were one of the ...

The project of energy retrofit of buildings, which we have been implementing within the framework of a public-private partnership in Ljubljana since 2017, is one of the significant responses ...

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 ...

One of best practice examples both in Slovenia and European Union for which Ljubljana received the European award for Best Energy Service Project is the carrying out an energy retrofit of 48 buildings ...

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

Modern society is defined by increasing energy needs, which is particularly reflected in electricity consumption, which is becoming even more important with the electrification of transport and ...

The project focuses on decarbonising heating sources in Ljubljana, evaluating scenarios for transitioning from fossil fuels to renewable energy systems, enhancing operational flexibility, and ...



# Energy transition Ijubljana

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