

Is Slovenia a carbon intensive economy?

In the area of climate and environmental policies, Slovenia faces the challenges of being a carbon intensive economy with a low share of renewables in the energy mix, high dependency on road transport and high exposure to climate change-related damage. Key measures for the green transition

What is Slovenia's recovery and Resilience Plan?

Slovenia's recovery and resilience plan supports the digital transition with reforms in the digitalisation of the public administration, in skills and cyber security. These reforms are accompanied by EUR256 million investments in public administration, including in key public sectors like health.

What will Slovenia's repowerEU grant entail?

These funds would be added to Slovenia's REPowerEU grant of EUR116 million. Key measures for REPowerEU The REPowerEU measures include a reform to remove regulatory barriers to the deployment of renewable energy installations (solar PV and wind) in certain areas, such as roadsides, water surfaces, and rooftops.

Does Slovenia have a repowerEU chapter?

Following Council approval of Slovenia's plan on 28 July 2021, Slovenia's recovery and resilience plan was updated on 17 October 2023 also to introduce a REPowerEU chapter. Value of the plan RRF Grants (out of which EUR121 m for REPowerEU) RRF loans *This value includes also the part of the plan which is financed with national resources

What is Slovenia's economic plan?

Slovenia's plan is consistent with the challenges and priorities identified in the European Semester, the annual cycle of coordination and monitoring of each EU country's economic policies. For a detailed explanation of the European Semester see the following link: [The European Semester explained | European Commission \(europa.eu\)](https://ec.europa.eu/economy_finance/en/the-european-semester-explained)

Does Slovenia have a good long-term care system?

Further, Slovenia lacks a proper long-term care system, while its health system is facing many structural weaknesses (e.g. lack of staff, unmet needs and long waiting lines, outdated infrastructure). Slovenia's recovery and resilience plan tackles these issues through its flagship healthcare, pension, and long-term care reforms.

One of them, Gravpower 2.0, is for a power plant that would use gravitational energy with a smart system for energy storage management, Premogovnik Velenje said. The mine has depth of up to 500 meters. Of note, ...

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energy solutions, Energy efficiency in buildings and sustainable construction, Smart metering with other electric equipment and

Air conditioning is expensive and drains a lot of energy, especially in the Middle East. "Agility is looking for new air conditioning solutions, and it is a priority because of the extreme heat," Saab says. It's too early to say there's a direct, viable alternative to conventional air conditioning, but Agility is finding green workarounds.

Through green warehousing, supply chain operators and warehouse managers can increase their stakeholders' satisfaction, as well as their own financial and environmental sustainability. Agility's supply chain ...

Cooperation within the EU's Clean Hydrogen Partnership contributes to creating conditions for developing an efficient hydrogen ecosystem, according to the Ministry of the Environment, Climate and Energy. In addition, emerging green technologies are an opportunity for Slovenia's economy.

A major focus of the discussions is Slovenia's push to become a leader in green hydrogen technology. As the world transitions to cleaner energy, hydrogen is emerging as a key player in reducing ...

Green energy is created with zero carbon emissions, providing the highest net environmental benefit. Why is green energy cheaper? In short, because it's naturally-occurring and sustainable. And, after decades of development, we now have smarter, more cost-effective technology with which to harness and store green energy. Is green energy ...

Slovenian cities as role models for green orientation. In addition to the green capital Ljubljana, an increasing number of towns and cities in Slovenia are making an effort to follow green and sustainability guidelines. Each year a new city joins the winners of the national sustainability label Slovenia Green Destinations.

The Slovenia National Committee aims to promote sustainable energy development in Slovenia, as a part of the World Energy Council's energy vision. As a member of the World Energy Council network, the organisation is committed to representing the Slovenian perspective within national, regional and global energy debates. The committee includes a variety of members to ensure ...

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The European Commission disbursed on 17 September 2021 EUR 231 million to Slovenia in pre-financing, equivalent to 13% of the country's grant allocation under the Recovery and Resilience Facility (RRF). ... for example through ...

Bridge solutions, such as natural gas and nuclear power, are needed to ensure energy security and economic

stability during the clean energy transition. More collaborative efforts between the public and private sectors would be ...

In the longer term, Slovenia urgently needs investment in new low-carbon generation units and renewable energy sources, as the average import dependency in 2022 was more than 30%. Another one of the primary areas for RES investments in Slovenia lies in enhancing the electricity distribution network by investing in the distribution system ...

Costa Mesa, CA - Agility Fuel Solutions and Hexagon Mobile Pipeline, have joined forces as Hexagon Agility, strengthening their position as a world leading provider of (renewable) natural gas mobility solutions (g-mobility solutions). Today, the combined business launched its new corporate identity and brand. With environmental sustainability rising to the ...

The ALFI Green Energy Fund is an alternative investment fund operating as a specialised investment fund, its management company ALFI Renewables d.o.o. is licensed and operating under the supervision of the regulator. ... Petrol became a significant regional provider of energy solutions by introducing modern technological solutions and programs ...

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