

How can Slovaks reduce reliance on fossil fuels?

In particular, investments in energy infrastructure, together with measures on permitting processes, energy efficiency of buildings, zero-emission transport and the promotion of green skills, are expected to contribute to reducing the reliance on fossil fuels and integrating renewables into the Slovak energy mix faster and more widely.

What is Slovakia's economic plan?

Slovakia'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 \(europa.eu\)](#)

What is the 'greener Slovakia' environmental strategy?

Going beyond the ESR target, the 'Greener Slovakia' environmental strategy sets a more ambitious national target of reducing non-ETS emissions by 20 % in the same period. In its assessment of the Slovak NECP, the Commission considers that additional measures are needed to reach this target.

How will the Slovak plan impact the digital transition?

\*\*This value includes the transfer from the Brexit adjustment reserve requested by Slovakia and Slovakia's REPowerEU grant. 21% of the plan will foster the digital transition. The transformative impact of the Slovak plan is the result of a strong combination of reforms and investments which address the country's specific challenges.

What is Slovakia's recovery and Resilience Plan?

Following the unprecedented crisis caused by the COVID-19 pandemic, Slovakia's recovery and resilience plan has responded to the urgent need to foster a strong recovery, while making Slovakia's economy and society more resilient and future ready.

Why is Slovakia preparing for a green and digital transition?

The reforms and investments in Slovakia's plan are helping it become more sustainable, resilient and better prepared for the challenges and opportunities offered by the green and digital transitions.

Slovakia achieved a 16.9 % share of renewable energy sources (RES) in 2019, exceeding its 14 % target for 2020. The country aims to reach its 2030 target of a 19.2 % share with onshore ...

Under REPowerEU, EU countries are updating their recovery and resilience plans with new measures to save energy and diversify the EU's energy supplies. Commission president Ursula von der Leyen presents the

Commission's ...

Slovakia has slowed down in its efforts further growth opportunities exist in the green and digital economy. In the last decade, Slovakia has fallen behind substantially in its attempts to catch up the EU average on labour productivity and stands at 74% (measured in PPS per employee for 2021), unlike the direct peers (see Annex 12).

It assesses the current situation of new technologies, namely smart grids, electric mobility, demand response, and electricity storage technologies. Further, it looks at data protection concerns in the development of new technologies.

SLOVAKIA (Updated 2021) ... The energy policy is a component of Slovakia's national economic strategy, given that sustainable economic growth is conditioned by a reliable supply of affordable energy. The priority from this ...

On 3 November 2023, the European Commission approved a Slovak direct grant scheme of EUR 44 million (USD 47 million). The scheme aims to speed up the spread of new battery systems and repower existing hydro-pumped storage facilities to support the transition to a net-zero economy.

Slovakia | Policy | The National Energy and Climate (ENCP) Plan is a ten-year integrated document mandated by the European Union to each of its member states in order for the EU to meet its overall greenhouse gases emissions targets.

Slovakia is in the process of transposing Winter Package legislation to ensure non-discrimination and stop double charging and the RRP will kick-off funding to meet the national energy ...

measures are sufficient to reach the targets of Slovakia's 2020 LTRS. On the energy security dimension, it is positively noted that Slovakia's main energy policy priorities include several objectives on energy security: (i) the enhancement of energy supply security, (ii) the diversification of energy sources and energy transport

Currently we have incentives focused in energy efficiency measures and RES ... Legislation does not incentive the Development of Energy Storage in Slovakia. In case of using ES product in practice, ex. providing Ancillary Services it is necessary to supplement the regulatory policy, define the concept of storage in the Energy Act, supplement the market rules (Decree No. ...

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Commission Recommendation of 18/12/2023 on the draft updated integrated national energy and climate plan of Slovakia covering the period 2021-2030 and on the consistency of Slovakia's measures with the Union's

climate-neutrality objective

Share of RES in transport is projected to be 14% by 2030. Level of grid interconnection (electricity connectivity) is set to 52% in 2030, being higher than the 15% EU2030 goal. Slovak ambitious projected contribution to the EU energy efficiency target is 15,7 Mtoe for primary and 10,3 Mtoe for final energy consumption by 2030.

The Energy Policy of the Slovak Republic (EP SR) originally featured four basic pillars - energy security, energy efficiency, competitiveness and sustainable energy. The EP SR also included science, research and innovation. This plan updates the existing Energy Policy while extending it to include decarbonisation. Sustainable development must ...

on the draft updated integrated national energy and climate plan of Slovakia covering the period 2021-2030 and on the consistency of Slovakia's measures with the Union's climate-neutrality objective and with ensuring progress on adaptation (Only the Slovak text is authentic) THE EUROPEAN COMMISSION, Having regard to the Treaty on the Functioning of the European ...

Slovakia achieved a 16.9 % share of renewable energy sources (RES) in 2019, exceeding its 14 % target for 2020. The country aims to reach its 2030 target of a 19.2 % share with onshore wind, photovoltaics and bioenergy. Energy efficiency measures focus on buildings, public sector, industry and transport. population. 8.4 tonnes.

Web: <https://doubletime.es>

