

When did Slovakia start implementing a National Plan?

Slovakia was among the first Member States to submit a national plan (29 April 2021) and receive a positive assessment from the European Commission (21 June 2021). Based on this, on 6 July 2021, the Council adopted its implementing decision on the approval of the Slovak plan, formally launching the plan's implementation.

What is a Slovak plan?

The second biggest investment in the Slovak plan (EUR661 million, or 10 % of the total allocation) is dedicated to developing low-carbon transport infrastructure. It will support, for example, electrification of railway lines, modernisation of tram and trolleybus lines, and construction of cycling infrastructure. 15 minutes.

How does the NRRP affect Slovakia's GDP?

According to the Commission's analysis, thanks to the investments included in the NRRP, Slovakia's GDP can be higher by between 1.3 % and 1.8 % on average during the 2021-2026 period, compared with a scenario without the RRF. The plan includes 58 investments, most of them under areas 4 ('Health') and 5 ('Public administration and digitalisation').

When will Slovakia receive its third instalment?

This is slightly more than the EU average, which stood at 30.3 % on 18 April 2023 (see the annex to this briefing for more details on payments disbursed to Slovakia so far). According to the indicative schedule, Slovakia should have requested its third instalment by the end of first quarter of 2023.

How much RRF support does Slovakia have?

Almost 17 % of the total RRF support for Slovakia is dedicated to this priority. The plan reflects Slovakia's objective of speeding up transition to a low-carbon economy, in line with its integrated national energy and climate plan for 2021-2030, and its commitment to achieve climate neutrality by 2050.

How resilient was the Slovak economy in 2020?

While the Slovak economy contracted by 4.4 % in 2020, the labour market was more resilient. Unemployment stood at 6.7 % in 2020; it has risen less than during the global financial crisis in 2008-2009.

The storage will consist of several smaller units (~32-64MW) located in Slovakia (central Europe). Considering energy density, charge and discharge efficiency, life span, and eco-friendliness of devices, the battery storage shall be based on Lithium-ion technology.

A view of the town of Ziar nad Hronom, Slovakia (source: Ladislav Luppá, CC BY-SA 3.0, via Wikimedia Commons) PW Geoenergy, a subsidiary of PW Energy, has announced a tender for exploration drilling of two

geothermal wells in the territory of Lovca in Slov

electromobility, hydrogen propulsion, and energy storage. Between 8 and 30 August 2019, regional consultations were held on the draft National Energy and Climate Plan, as required by Article 12 of Regulation (EU) 2018/1999 on the Governance of the Energy Union and Climate Action. Requests for written comments on the draft NECP were sent to 8 ...

Sources: Slovakia's draft National Energy & Climate Plan, Eurostat (PEC2020-2030, FEC2020-2030 indicators and renewable SHARES), COM (2018) 716 final (2017 GHG estimates) The draft integrated National Energy and Climate Plan (NECP) of Slovakia builds on the Slovak Energy Policy (Energetická politika), which is a strategic document defining the energy sector's ...

On 6 July 2021, the Council approved Slovakia's National Recovery and Resilience Plan (NRRP, Plán obnovy) and allocated EUR6 328.6 million¹ in grants for its implementation. The allocation covers almost entirely the total cost of the plan, which stands at EUR6 575 million.

roll-out of energy storage solutions Keeping safety regulation, security of ES equipment against damage, reducing the environmental impacts. Direct and indirect financial support is important to make implementation of ES system economically more efficient. In Practice the Objective is to achieve short return of investment and adequate

The European Commission has approved a EUR44 million Slovak scheme to support electricity storage facilities to foster the transition towards a net-zero economy, in line with the Green Deal Industrial Plan.

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. It will run until 31 December 2025.

As a founding member of UNEZA, Hitachi Energy is proud to support the COP29 Global Energy Storage and Grids Pledge. The expansion and modernization of power grids and deployment of energy storage, alongside other key technologies, are now critical for the global energy system." said Andreas Schierenbeck, CEO Hitachi Energy.

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As Slovakia strides towards modernizing its energy infrastructure, Greenbat and Pixii have joined forces to pioneer the first battery storage system certified for primary frequency regulation (FCR) in the V4 countries. This collaboration marks a significant milestone in enhancing grid stability and integrating renewable energy

Slovakia's energy storage implementation plan announced

sources in Slovakia.

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.

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Slovakia's draft updated national energy and climate plan ("the draft updated NECP" or "the plan"), submitted on 23 August 2023, partially takes into account this new geopolitical and legislative ...

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