

How will Cyprus improve the health care system?

Significant investments and reforms aim at increasing the efficiency, accessibility and resilience of the health care system, by investing EUR46.5 million to upgrade state hospitals. Concerning the labour market and young people, Cyprus will invest EUR15 million in reskilling and upskilling and EUR50.4 million in upgrading school infrastructure.

How much solar energy does Cyprus have?

Cyprus is also characterized by an abundant solar energy resource across the whole year: the average global solar can reach 2000 kWh/m<sup>2</sup>. Wind energy is instead quite limited over the island of Cyprus, with an annual average wind speed below 4 m/s in the majority of areas.

What is Cyprus' recovery and Resilience Plan?

Following Council's approval of Cyprus' plan, on 08 December 2023, Cyprus' recovery and resilience plan was updated on 08 December 2023 also to include a REPowerEU chapter. The transformative impact of Cyprus' plan is the result of a strong combination of reforms and investments, which address the specific challenges of Cyprus.

How does Cyprus' recovery plan support the digital transition?

Cyprus' recovery and resilience plan supports the digital transition. Investments and reforms support connectivity by enhancing access to communication infrastructure and supporting an inclusive digital transformation.

How can Cyprus improve digital skills?

Cyprus also needs to make efforts to enhance digital skills in all population groups. Another challenge for Cyprus concerns digital public services as the level of online interaction between public authorities and the general public should be improved. Key measures for the digital transition

What is Cyprus' plan?

Cyprus' 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)

The EMPOWER project aims to contribute to the strengthening of the Cyprus electricity system, using smart tools and systems without affecting the stability and reliability of the system. Behind the project, the ambitious goal ...

Daily news: Cyprus submits request to revise recovery and resilience plan and add REPowerEU chapter.

Commission endorses Cyprus" EUR1.22 billion modified RRP. Updated Recovery and Resilience Plan (July 2024) Documents

In recent years, the islanded electric power system of Cyprus is facing significant challenges. The increased penetration of Renewable Energy Sources (RES) in combination with the reduced ...

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The Cyprus power system has the typical characteristics corresponding to isolated Mediterranean island grids: no grid connection to a neighbour country, heavy dependence on liquid fuel ...

The deployment of innovative technological solutions, developed within the context of the EMPOWER project, leads to the evolution of the Cyprus power system, enhancing its stability, reliability, and power quality.

This project aims to develop new tools and technologies specifically suited for the Cyprus power system in order to further enhance its stability and reliability, even in the presence of a very high penetration of ...

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