

This page offers a comprehensive overview of Slovak Republic's climate zones of temperature and precipitation with reflection of their climatological seasonal cycle, drawing on the Köppen-Geiger ...

Over the last decade, total emissions fell by about 5.9 megatonnes per year on average (around 13.5% annually). This exceeds the 4% per year global benchmark and moves in the right ...

It analyses climate change impacts and their economic and environmental consequences in eight key sectors - including energy - and recommends adaptation measures.

The Slovak Republic (Slovakia) ranks 47th in the CCPI, down one spot from last year, and still an overall low climate performer. The country receives a high rating in GHG Emissions, very low in Renewable ...

Find climate change laws, policies, targets and other climate policy data and indicators for Slovakia, alongside information about their legislative process.

This blog post explores the impact of climate change in Slovakia, addressing the challenges the nation faces due to rising temperatures and extreme weather events.

tistics. (3) The overshoot against a non-linear indicative benchmark compares the cumulative projected GHG emissions (excluding LULUCF) with an indicative pathway to climate neutrality based on the ...

Bratislava, 7 May 2025 - Slovakia still lacks a climate change law that clearly defines responsibilities and targets for reducing greenhouse gas emissions. New legislation should also help strengthen ...

The national climate change adaptation strategy, adopted in 2018, provides general guidance and strategic direction. The national action plan for its implementation, adopted in 2021, includes five ...

It provides an evidence-based assessment of the country's progress towards its environmental goals over the past decade. The 29 recommendations aim to help Slovakia improve its environmental ...

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