

Romania's long-term strategy, published in December 2023, considers three possible scenarios, and sets the goal of achieving climate neutrality in 2050 by reducing net GHG emissions by 99 % ...

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

From pioneering green bonds to ambitious climate neutrality targets, Romania is transforming its economy and energy landscape. But how is this Eastern European nation managing ...

In fact, in Romania there has been an intensification in the last seven decades, and the "urban heat island" phenomenon has emerged. After a collective scientific effort by a group of 11 ...

The effects of climate change are already evident and include: rising temperatures: global temperatures have been steadily increasing, leading to more frequent and severe heatwaves;

Climate change has become a pressing global issue, and Romania is not exempt from its impacts. As a country situated in Southeast Europe, Romania experiences a variety of climatic ...

The most relevant possible impacts of climate change in Romania are: modification of vegetation periods, displacement of ecosystems, prolonged droughts, floods.

Romania's new strategy marks a pivotal moment in the country's approach to climate change, laying out a path towards resilience and sustainability. The adoption of this strategy is a first ...

The "State of Romania's Climate 2025" report, launched by a team of researchers and experts in key fields, provides the most comprehensive picture to date of how the country's climate is ...

Around two-thirds of Romania's warming impact comes from fossil CO₂. Emissions grew slowly at first, then surged from the late 1950s to the mid-1980s, peaking near 200 megatonnes per ...

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