

Yearly Temperature Change Riga The top graph shows an estimate of the mean annual temperature for the larger region of Riga. The dashed blue line is the linear climate change trend. If the trend line is ...

In the Climate change analysis tool, users can find information (in the form of data, descriptions and visualizations) about climate change in Latvia and specific climate change ...

In 2026, Riga's climate change severity is Very High with a score of 71/100, with a 38.8% (Worsening) in the climate score compared to last 16 years.

In general, the energy goals are for reducing CO₂ emissions, adapting to climate change, and reducing air pollution. In order to achieve the goals, the PLAN has identified 112 measures that ...

Despite of the EU's challenges to meet current emission targets, the city of Riga is at the forefront of fighting climate change and an exemplary city in reducing greenhouse gas emissions. ...

Riga's Climate-Neutrality Plan By 2024, Riga had already cut emissions by 62% compared to 1990. Between 2019 and 2030, the city aims to avoid at least one million tons of CO₂e. ...

Country Overview This page offers a comprehensive overview of Latvia's climate zones of temperature and precipitation with reflection of their climatological seasonal cycle, drawing on the ...

OVERARCHING GOAL Enhance Riga's resilience to climate change by creating high-quality public outdoor spaces and green infrastructure, using nature-based solutions, and promoting ...

The Latvia country profile provides a concise overview of key trends across three dimensions: environment and climate; socio-economic change; and system change (energy, mobility ...

Latvia's climate action strategy Latvia has an objective to reach climate neutrality by 2050 (see trajectory in Figure 1), with an intermediate 2030 target of a 65 % greenhouse gas (GHG) ...

Web: <https://anaelenaartistapmu.es>