

The organisation asked the Norwegian Climate Services Centre to investigate the impact on Norway if the world's greenhouse gas emissions continue to rise. Together with researchers from ...

The most extensive report on Norway's climate in 10 years was released on Monday, and documents how the country is already ...

Sometimes described as the world's "greenest" petrostate, Norway combines strong climate policies at home with a fossil fuel export model that shifts much of its climate impact abroad.

Norway is facing significant climate change impacts, including retreating permafrost and glaciers, shifting precipitation patterns, and affecting its Arctic region. This is particularly concerning ...

Climate change is particularly impacting Norway's Arctic region. Biodiversity and forested areas are experiencing shifts due to the phenomenon, with significant implications for the agriculture and ...

The report addresses the causes of climate change and variability, the development of the climate in Norway, and projected climate change through the 21st century.

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

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Norway emitted 57.2 megatonnes of CO₂-equivalents in the latest year, about 0.1% of the global total. On a per-person basis, emissions are 10.3 tonnes per capita per year-rated ...

The climate in Norway has already changed significantly, and the effects are expected to grow stronger in the coming years. We will experience more precipitation, more frequent droughts, ...

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