

This study examines historical and projected features of climate change in Oman using data from the Climate Change Knowledge Portal, which applies climate models such as CMIP6, ERA5, and N-SLC.

Understanding how climate change affects Oman is crucial for safeguarding its urban infrastructure, population health, and limited water resources. The southern and northern parts of ...

This platform is Oman's central hub for climate-related agriculture and water information, offering resources, case studies, and tools. It features policies, strategies, and projects, along with lessons ...

As a country with high levels of vulnerability to several consequences of climate change, Oman has made notable progress in climate change adaptation and resilience.

In 2019, Oman approved the National Strategy for Adaption and Mitigation to Climate Change for 2020-2040, which outlines strategic actions to mitigate negative impacts on vulnerable sections and ...

Climate change: Like many other countries, Oman is experiencing the effects of climate change, including rising temperatures, changing precipitation patterns, and increased frequency of extreme ...

Global warming poses critical risks to Oman, a country situated on three oceans, and in which was recorded the highest ever minimum temperature last year. Experts warn that things will ...

Climate change and environmental degradation pose significant threats to Oman and the Arabian Peninsula. From rising sea levels and more frequent storms to drying water sources, crop ...

Oman is predominantly arid, with most of its territory receiving less than 100 millimeters of rainfall annually. While some regions, such as the Dhofar Mountains, benefit from monsoonal ...



Climate change oman

Web: <https://www.upstreamjhb.co.za>

