

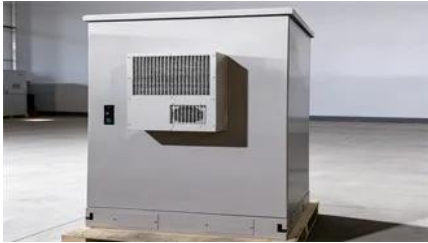
Climate change south ossetia



Overview

South Ossetia, located in the South Caucasus region, is experiencing significant impacts from climate change. Rising temperatures are altering local weather patterns, leading to more extreme weather events such as heavy rainfall and prolonged droughts.

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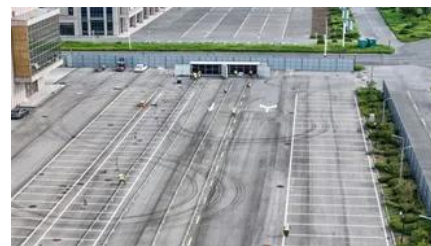


[The Impacts of Climate Change on South Asia's Biodiversity](#)

Climate change is one of the most serious environmental challenges in South Asia in

State of the Global Climate 2024

Supplement: State of Climate Services 2024
Supplement: Significant Weather & Climate Events 2024
The clear signs of human-induced climate change reached new heights in 2024, which



[South Ossetia: Where It Is and Why It Matters](#)

South Ossetia's story is about people, borders, and law intersecting in a high mountain setting. Understanding both the legal position and the lived

[Economic Development as a Challenge for "De Facto States": Post](#)

Abstract The significance of economic factors in the emergence and development of



South Ossetia

Overview
History
Geography
Government and politics
Status
Economy
Demographics
Culture



South Ossetia, formally the State of Alania since 2017, or originally the Republic of South Ossetia is a partially recognised state in the South Caucasus. It has an officially stated population of just over 56,500 people (2022), who live in an area of 3,900 square kilometres (1,500 sq mi), with 33,000 living in the capital city, Tskhinvali. It borders only Russia and Georgia.

Climate Change Impact on South Ossetia: Emerging Challenges and

South Ossetia, located in the South Caucasus region, is experiencing significant impacts from climate change. Rising temperatures are altering local weather patterns, leading to more



Earth's climate swings increasingly out of balance

Geneva, Switzerland (WMO) - The Earth's climate is more out of balance than at any time in observed history, as greenhouse gas concentrations drive continued warming of the atmosphere and ocean

State of the Global Climate 2025

WMO's State of the Global Climate report 2025 confirms that 2015-2025 are the hottest 11-years on record, and that 2025 was the second or third hottest year on record, at about 1.43 °C



Climate

Climate is the average weather conditions for a particular location over a long period of time, ranging from months to thousands or millions of years. WMO uses a 30-year period to

[European State of the Climate : extreme events in warmest year on](#)

Copernicus Climate Change Service and the World Meteorological Organization have issued their second joint annual report on the European State of the Climate.



Climate change

Climate change is the term used to describe changes in the state of the climate that can be identified by changes in the average and/or the variability of its properties and that persists for an

[Environmental governance in frozen conflicts](#)

How have Georgia's frozen conflicts in Abkhazia and South Ossetia influenced their environment, and how it's managed?



[Rising flood risks in semiarid South Asia driven by changing](#)

Summer monsoon rainfall is a critical component of the South Asian climate system,

State of the Climate

Introduction This update on the current state of the global climate has been prepared to inform discussions at the thirtieth Conference of the Parties to the United Nations Framework Convention on





[WMO Global Annual to Decadal Climate Update \(2025-2029\)](#)

The WMO Global Annual to Decadal Climate Update (2025-2029) projects that global temperatures are expected to continue at or near record levels in the next five years, increasing climate risks and

State of the Global Climate 2023

The State of the Global Climate 2023 report shows that records were once again broken, and in some cases smashed, for greenhouse gas levels, surface temperatures, ocean heat and acidification, sea



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