

Previous data can be accessed below for the baseline climate (Historical Period, 1985-2014, centered on 2000) and future time periods and scenarios, centered on 2025, 2050, 2075 as well as 2085 (using ...

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

Climate change is the primary driver of contemporary sea level rise. Global warming due to anthropogenic emissions is contributing to sea level rise in two primary ways. First, higher ...

The main climate change risks for Comoros are sea level rise, storm surge, coastal flooding, increased temperatures and extreme weather events, and the potential decline of marine ecosystems.

Since 2016, the Comoros has been making progress in the global process to combat climate change. After an initial submission of its ...

Find climate change laws, policies, targets and other climate policy data and indicators for Comoros, alongside information about their legislative process.

This page presents Comoros's climate context for the current climatology, 1991-2020, derived from observed, historical data. Information should be used to build a strong understanding of current ...

CCKP's Climate Risk Country Profiles present a high-level assessment of physical climate risks for a country, providing insight for decision-makers into the potential for increasing, expanding, and ...

This page presents Comoros's climate context for the current climatology, 1991-2020 and historical record from 1950-2023. Data is derived from ERA5 reanalysis products.

Dive into the dynamic world of Comoros's climate through powerful data visualization. Gain a deeper understanding of weather patterns, climate trends, and environmental shifts, ...

This page presents Comoros's projected climate. The Mean Projections page offers CCKP's complete suite of indicators for in-depth analysis into future climate scenarios and potential risks due to ...

At 1.2 tonnes per capita per year, Comoros sits in the low range. This is an important strength, yet the metric remains above the zero level required to halt warming. ...

Unlike historical sea level changes, which reflect past conditions based on tide gauge and altimetry data,

Comoros climate change

projections rely on climate models that simulate various scenarios of greenhouse gas emissions, ...

This page offers three themes in which to explore and understand differences in variability, trends, and significance of change across the last 70-, 50- and 30-year periods.

05 Feb 2019 / The Comoros faces a range of threats from climate change, including increased variability in rainfall levels, and consequent increased ...

Comoros faces significant challenges from climate change, impacting its ecosystems, economy, and communities. This blog post ...

This country profile aim to present a high-level assessment of the climate risks faced by the Comoros.

With two-thirds of the population living within 2km of the coast, climate-induced flooding, erosion, and salt-water intrusion threaten housing, agriculture, and economic development.

Web: <https://klconsulting.co.za>

