

North macedonia climate change

The Country Climate and Development Report (CCDR) for North Macedonia ...

Republic of North Macedonia is exposed to several geophysical and climate-related ...

Along with investments in climate adaptation, North Macedonia needs to ...

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Explore historical and projected climate data, climate data by sector, impacts, key vulnerabilities and what adaptation measures are being taken. Explore the overview for a general context of how climate change is affecting North Macedonia.

This page presents North Macedonia'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 climate conditions in order to appreciate future climate scenarios and projected change. You can visualize data for the current climatology through spatial variation, the seasonal cycle, or as a time series. Analysis is available for both annual and seasonal data. Data presentation defaults to national-scale aggregation, however sub-national data aggregations can be accessed by clicking within a country, on a sub-national unit. Other historical climatologies can be selected from the Time Period dropdown list.

Observed, historical data is produced by the Climatic Research Unit (CRU) of University of East Anglia. Data is presented at a 0.5° x 0.5° (50km x 50km) resolution.

Republic of North Macedonia is exposed to several geophysical and climate-related hazards, some of which are increasing in frequency and magnitude. This section allows you to explore the susceptibility of livelihoods and natural systems to impacts of climate variability and change and facilitate the exploration of socioeconomic and development data and its relationships with natural hazards vulnerable areas.

This section provides a summary of key natural hazards and their associated socioeconomic impacts in a given

country. And it allows quick evaluation of most vulnerable areas through the spatial comparison of natural hazard data with development data, thereby identifying exposed livelihoods and natural systems.

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