

Climate change malta

This page presents Malta's climate context for the current climatology, 1991-2020, ...

The climate crisis is the defining challenge of our time. Join us in taking urgent action to reduce greenhouse gas emissions, build resilience, and create a sustainable future for all.

The Climate Action Authority is committed to raising public awareness on climate change, while implementing a robust legal framework to address its impacts. It leads national efforts in developing long-term energy and climate strategies, such as the National Energy and Climate Plan (NECP), and coordinates data to shape effective policies. The Authority also manages climate-related projects and creates incentives to support sustainable actions, ensuring real and tangible progress in combating climate change.

Mark your calendars! The Climate Action Authority has a schedule of exciting events coming your way. Stay tuned for more details on how you can get involved in the fight against climate change.

The Climate Action Authority is your go-to source for the latest news, reports, and insights on Malta's fight against climate change. Stay up-to-date on our latest publications, research findings, and expert analysis on the critical issues shaping our climate future.

The power generation sector holds tremendous potential to lead the charge in reducing emissions. By embracing renewable energy sources like wind, solar, and hydropower, we can create a cleaner, more sustainable future while meeting global energy needs.

The transport sector is primed for a green transformation. With advancements in electric vehicles, sustainable fuels, and public transportation, we have the opportunity to significantly reduce emissions and improve air quality worldwide.

Industrial fuel use presents a great opportunity for innovation and efficiency. By adopting cleaner, low-carbon fuels and energy-saving technologies, industries can boost productivity while contributing to a greener and more sustainable world.

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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 Malta.

This page presents Malta'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.

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