

The report, first released in 2020, analyzes key indicators such as temperature, rainfall, and sea surface temperatures and is expected to inform national, local, and corporate climate policies.

Find the most relevant and recent facts about climate change and emissions in Japan

Spring, summer, and autumn brought record-high temperatures across Japan in 2024, and experts project that warming in the country will outpace the global average. If climate change marches on...

The impact of climate change on Japan is multifaceted, encompassing historical and projected climate data, sector-specific implications, significant vulnerabilities, and the adaptation measures being ...

Japan emitted 1,033 megatonnes of greenhouse gases in the latest year, representing 1.81% of the global total. This is a meaningful share for a single country and frames the scale of reductions needed to ...

Climate change is affecting Japan today and in a wide array of sectors. This report aims to synthesize existing scientific information on dangerous climate impacts, showing the massive challenges ahead for the host of ...

MEXT & JMA published Climate Change in Japan (2020) summarizing a physical science basis to serve as essential information for climate change action by the public, commercial enterprises and local/national ...

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Climate change is expected to have an impact on various sectors of Japan's population. In the economic sector, it will affect agriculture, urbanization, and energy, while in the health sector, it will affect people in terms of ...

Japan ranks 57th in this year's CCPI, as a very low performing country. The country receives a low rating in GHG Emissions, Energy Use, and Renewable Energy and a very low in Climate Policy.

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