

Japan reduced carbon emissions



Overview

The Ministry of the Environment reported a 2.8% decrease in total greenhouse gas (GHG) emissions in the first half of 2025 compared to the same period in 2024, a trend attributed to improved industrial energy efficiency and a milder winter. On December 1, Prime Minister Kishida made a statement at the World Climate Action Summit, which was convened on the occasion of the 28th Conference of the Parties to the United Nations (UN) Framework Convention on Climate Change (COP28) in Dubai, United Arab Emirates. target under the Paris climate agreement to slash GHG emissions by. Japan has made significant strides in addressing the challenges posed by climate change, committing to achieving carbon neutrality by 2050. However several persistent challenges hinder faster.

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Japan adopts new carbon reduction targets as it plans to boost ...

Under the new climate plan adopted by the Cabinet, Japan aims to reduce carbon emissions by 60% by 2035 from the 2013 levels, and by 73% by 2040. Japan has previously set a 46% reduction target for ...

Japan approves new climate, energy and industry policies through 2040

Japan's government approved on Tuesday new targets to cut the country's greenhouse gas emissions through 2040, alongside a revised energy plan and an updated industrial policy for the ...



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Japan aims to cut greenhouse gas emissions 60% by 2035 vs 2013 ...

Japan's environment and industry ministries on Tuesday finalized a plan to cut greenhouse gas (GHG) emissions by 60% from 2013 levels by 2035, up from its 2030 goal of a 46% ...

Japan's Nationally Determined

Contribution (NDC)

Japan aims to reduce its greenhouse gas emissions by 60 percent in fiscal year (FY) 2035 and by 73 percent in FY 2040, respectively, from its FY 2013 levels, as ambitious targets aligned with the global ...



What Is Japan Doing To Reduce Carbon Emissions?

By improving the efficiency of public transport systems and encouraging a shift from personal vehicle use, Japan is tackling a key contributor to carbon emissions while simultaneously addressing urban ...



Japan's New Carbon Reduction Targets: Slash Emissions By 2038, Carbon

Japan's new carbon reduction targets are 60% from 2013 levels by 2035 and an additional 73% reduction by 2040 under the newly announced climate plan. These aims are to ...



Japan: 2025 Mid-Year Emissions Report Card

Japan has demonstrated steady progress in reducing greenhouse gas (GHG)

emissions over the past five years, underpinned by a blend of targeted policies and technological innovation.



Together for Action: Japan's Initiatives for Achieving the Common ...

Japan aims to reduce its greenhouse gas emissions by 46% by 2030, and will continue strenuous efforts in its challenge to meet the lofty goal of cutting its emission by 50%. Japan has ...



Japan's Efforts To Reduce Carbon Emissions

Japan has pledged to reduce greenhouse gas emissions significantly by 2030 and aims for net-zero emissions by 2050. As a leader of the G7 nations, Japan is utilizing its position to drive policy ...



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