



# Canada reduced carbon emissions

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Building on the actions of millions of Canadians, the Government of Canada is taking bold and immediate action to reduce greenhouse gas emissions to fight climate change, while strengthening our economy with sustainable jobs and clean industrial growth.

The 2030 Emissions Reduction Plan is an ambitious and achievable roadmap that outlines a sector-by-sector path for Canada to reach its emissions reduction target of 40 percent below 2005 levels by 2030 and net-zero emissions by 2050.

\*These projections are based on today's understanding of the potential for each sector to reduce emissions up to 2030. The exact areas for emissions-reduction potential may shift in the future as Canada decarbonizes.

Since 2016, with Canada's first national climate plan and the ratification of the international Paris Agreement, urgent collective actions to address climate change and limit global warming have been gaining momentum. Reducing emissions is key to Canada's plan for a healthy environment and economy and building a sustainable future. To continue reducing emissions, scientists and policymakers need to understand where greenhouse gas pollution comes from.

The National Inventory Report--a yearly report required by the United Nations Framework Convention on Climate Change and the Paris Agreement--tracks emissions from all sectors of the Canadian economy. Over the years, these reports have allowed governments, civil society, and the public to assess Canada's emissions profile and develop policies, technologies, and methods to further reduce our emissions.

Environment and Climate Change Canada published Canada's 2024 National Inventory Report on May 2, 2024. This report details emissions from seven greenhouse gases (GHGs) produced by the Canadian economy from January 1, 1990, to December 31, 2022. Canada has published an annual national inventory since 1996.



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