



Vancouver is taking action to protect people, cut emissions, and build a safer, more resilient future. The City is working toward becoming carbon neutral by 2040.

To guide this work, we are updating our Climate Action Framework, a plan for reducing emissions and responding to climate change. We want to hear from you- scan the QR code or visit our website to learn how you can get involved!



Learn about the
Climate Plan
Update at:

cityofvancouver.us/climate

Climate action progress snapshot



Planted **4,660 native plants** via Naturespaces projects engaging **750 volunteers**



Distributed **\$1.48 million** to low-income households for energy efficiency improvements



Added or improved **76,000 feet of bike lanes** throughout Vancouver in 2025

18+ energy efficiency projects

completed or underway at City facilities



100% of City diesel vehicles run on renewable plant-based diesel fuel



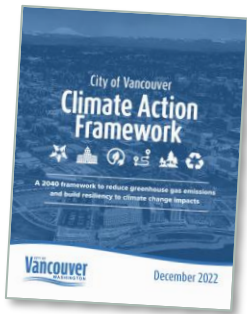
Adopted **14 Green Building Policies** to ensure future climate friendly development



Visit cityofvancouver.us/climate to sign up for our newsletter and receive updates on ways to get involved.

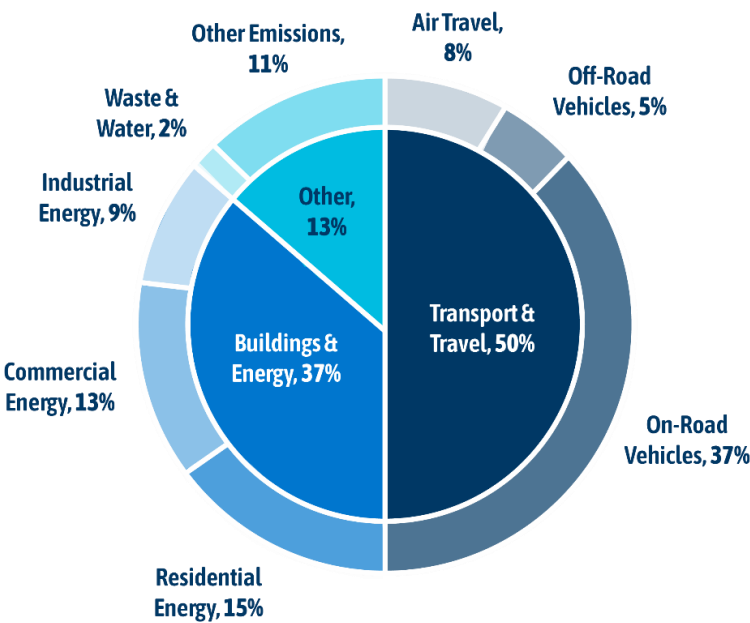
2022-2026 Climate Action Framework

The Climate Action Framework identifies the largest sources of greenhouse gas emissions from both City operations and the broader community, and outlines strategies to reduce them.



The chart to the right shows where community emissions come from. The strategies below highlight ways to make progress together. View the full Climate Action Framework at cityofvancouver.us/climate.

Community Emissions (2023)



Focus Area	Strategy
 Equity & Green Economy	- Enhance resilience of overburdened communities - Build a more community-driven, circular economy - Support growth of the green technology workforce
 Buildings & Energy	- Increase use and storage of renewable energy while reducing consumption - Decarbonize homes, businesses, and other buildings
 Transportation & Land Use	- Create neighborhoods that support clean transportation - Shift driving trips to clean, active modes of transportation - Decarbonize and electrify vehicles
 Natural Systems	- Increase carbon storage in trees, vegetation, and soil - Improve ecosystem resilience - Conserve water resources
 Solid Waste & Wastewater	- Require recycling and organic material management - Zero out wastewater emissions
 City Governance	- Mainstream sustainability across City operations - Reduce vehicle trips by City employees - Encourage environmentally friendly purchases

To share questions or comments, email: rebecca.small@cityofvancouver.us

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