WHAT ARE SOME PROGRAMS BLUE GREEN CANADA AND THE GREEN ECONOMY NETWORK SUPPORT?

Blue Green Canada and the Green Economy Network support policies to achieve a blue green economy.

The Green Economy Network's Common Platform is championing generational public investments in a just transition.

- Renewable energy: \$40 billion over five years for investments in greening Canada's electricity systems.
- Greener buildings: \$65.5 billion to increase the energy efficiency of Canada's building stock (i.e., residential, commercial, public) over five years.
- Public transit: \$82.75 billion investment over five years to enhance public transit systems within and between communities in Canada.

Blue Green Canada unites and mobilizes unions, environmentalists, and civil society organizations to challenge industries, governments, and employers to advance a sustainable and equitable society in the transition to a low carbon economy.

Together we must:

- Build awareness and a shared sense of purpose within the labour and environmental movements for the need of blue green industrial strategy for advancing shared priorities.
- Identify and work with industry partners to advance shared industrial policy priorities.
- Advocate for the Government of Canada to develop a national blue green industrial strategy with implementation beginning in 2025.

LEARN MORE:

 \mathcal{O} bluegreencanada.ca &

⊘ greeneconomynet.ca

BLUE GREEN INDUSTRIAL STRATEGY







WHAT'S A BLUE GREEN INDUSTRIAL STRATEGY?

It is a coordinated set of policies that raises competitiveness in vital sectors to transition toward a low carbon economy. It can meet other goals — staking ground on the global value chain, setting the pace of technological change and levelling inequality — and ensuring a just transition for workers by creating and protecting thousands of well-paid union jobs.

- Governments buying clean, Canadian-made goods like green steel to create demand for energy efficient businesses;
- Workforce training and re-skilling for workers to take full advantage of the opportunities in a green economy;
- Investing in green public goods like transit, highspeed rail, clean energy projects, east-west transmission grids and net-zero buildings.



WHY DO WE NEED A BLUE GREEN INDUSTRIAL STRATEGY?

To Keep the Jobs, Cut the Carbon and Build the Future

Canada needs to surpass its G7 peers in the race to netzero. Some progress has been made, but it's been piecemeal. Successive governments have failed to lay out a comprehensive plan to wind down high emissions while building the green economy — clean manufacturing, renewable energy, public transit and energy efficient buildings — with a wellsupported powerhouse workforce to match. A lack of political will is holding us back from building an economy that will serve us all.

Blue green industrial strategy would retrofit our economy to be more affordable, cleaner and more competitive. Climate change is an important driver of the cost of living crisis; environmental destruction is making our communities less safe and less healthy. Dangerous weather like flooding and wildfires are raising costs for everyday needs like groceries. We need a blue green economy that will be more secure and reliable for all Canadians.

A blue green industrial strategy will ensure Canadians today and in the future reap the benefits from massive investment already being made in a clean economy. The **International Energy Agency** reports that yearly global investment in clean energy projects is nearing \$2 trillion USD—almost twice the amount spent on new fossil fuel supply. Capturing that value will make Canadians more resilient and secure not to mention safer from threats.