



CANADA'S CLEAN ENERGY FUTURE

A historic investment



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A HISTORIC INVESTMENT IN CLEAN ENERGY

The Government of Canada is providing **\$10 billion in federal financing** as part of a nearly \$70-billion clean energy investment in Newfoundland and Labrador and Québec.

The agreement will:

- Upgrade and expand the Churchill Falls Generating Station
- Develop the Gull Island hydroelectric project
- Build associated transmission infrastructure
- Unlock co-investment opportunities with the Innu of Labrador in a major new onshore wind project

Nearly
\$70B
In total
investment

\$10B
Federal financing

14,000 MW
Of clean, renewable power



WHAT DOES IT MEAN FOR CANADA?

These projects will **nearly triple** the current generating capacity of Churchill Falls and produce enough electricity to power, heat and cool the homes of **Toronto, Montréal and Vancouver combined**.

23,000
Jobs supported

\$31B
Contribution to
Canada's GDP

The investment also supports the **development of the Labrador Trough**, a world-class region for critical minerals and iron ore.

The **Labrador Trough Clean Power, Critical Minerals and Infrastructure Corridor** has been referred to the **Major Projects Office**, which will help coordinate federal financing, accelerate project approvals and work with Indigenous Peoples to build meaningful partnerships.



BUILDING CANADA'S FUTURE

Together, these investments will help build a **stronger, more competitive** Canadian economy.

CLEAN POWER

Connecting mining and industrial projects to reliable electricity.

INFRASTRUCTURE

Supporting transportation, transmission and other infrastructure needed to get projects moving.

CRITICAL MINERALS

Unlocking the resources needed for clean technologies and Canada's future.

LEARN MORE

Scan the QR code below or visit:

bit.ly/4cJmL6o



SCAN ME

DID YOU KNOW?

Renewable energy comes from natural processes that are continually replenished, including water, wind, sunlight and heat from the Earth.

Canada has **significant renewable energy resources** that can help power our homes, communities and economy while supporting a cleaner future.

EXPLORE MORE

Learn about climate change, adaptation, emissions reduction programs and funding opportunities.

Scan the QR code below or visit: bit.ly/4qDduTf



SCAN ME

CLEAN ENERGY IN ACTION

Across Canada, investments are helping expand renewable energy and modernize our electricity system.

Explore **more than 120 projects** announced through the **Smart Renewables & Electrification Pathways Program**.

SEE PROJECTS ACROSS CANADA

Scan the QR code below or visit:

bit.ly/4xIOy12



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