10 KEY FACTS on Canada's Natural Resources

1. Gross Domestic Product

Other Sectors

In 2024, the natural resources sector directly and indirectly accounted for 16.0% of nominal **GDP** in Canada (\$459 billion).

Source: Natural Resources Canada estimates, based on Statistics Canada data

12.7% Natural Resources DIRECT **ENERGY 7.8%** MINERALS AND METALS 3.9% 84.0% FOREST 1.0%

Natural Resources

INDIRECT

Note: The bar chart shows percentages of direct sector (National Accounts) contributions to Canada's nominal GDF

2. Employment

In 2024, the natural resources sector directly and indirectly accounted for 1.8 million jobs in Canada.

Other Sectors

21.2 million jobs

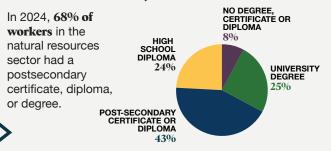
MINERALS AND METALS 710,000 iobs FOREST 375,000 jobs DIRECT 958,000 jobs INDIRECT 819.000 jobs Natural Resources (Total)

ENERGY 692,000 jobs

1.8 million jobs

Source: Natural Resources Canada estimates, based on Statistics Canada data

3. Postsecondary Attainment



Source: Natural Resources Canada calculations, based on custom Labour Force Survey (LFS) extract from Statistics Canada

6. Exports

Canada's natural resources sector exports rose from **\$370 billion in 2023** to \$383 billion in 2024. accounting for 53% of the value of Canada's total merchandise exports in 2024.



Source: Natural Resources Canada calculations, based on Statistics Canada data

Note: The figures on the map are percentages of Canada's total natural resource exports by country

5. Revenues

Governments derived \$33.7 billion annually on average from the natural resources sector from 2019 to 2023.

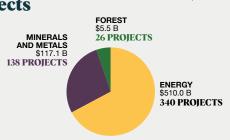


Sources: Natural Resources Canada estimates based on data from Statistics Canada (Table 33-10-0500-01), Canadian Association of Petroleum Producers, Mining Association of Canada, and Canadian Council of Forest Ministers

Note: Excludes indirect taxes.

4. Major Projects

In September 2024, there were 504 major resource projects under construction or planned over the next 10 years in Canada, worth \$632.6 billion in potential investment.



Source: Natural Resources Canada, Natural Resources: Major Projects Planned or Under Construction, 2024 to 2034

10. Clean Technology

In 2023, clean technologies, clean energy, and environmental goods and services accounted for \$80.8 billion (3.0%) of Canada's nominal GDP and provided 354,257 jobs.

The GDP in the sector grew by 16.0% from 2013 to 2023.

The average annual compensation per job in the sector, including benefits, was \$105.768 in 2023, 38.8% higher than the national average.

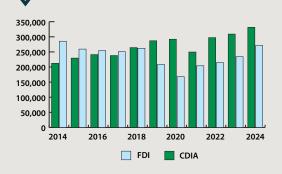
The value of exports from the sector grew by 14.0% from \$12.2 billion in 2013 to \$14.0 billion in 2023.

Source: Statistics Canada Environmental and Clear Technology Products Economic Account (tables 36-10-0630-01, 36-10-0631-01, and 36-10-0681-01)

7. Foreign Direct Investment in **Canada and Canadian Direct Investment Abroad**

Canadian Direct Investment Abroad in the natural resources sector increased 56.1% (\$119 billion) from 2014 to 2024, reaching \$331 billion.

Foreign Direct Investment in Canada's natural resources sector declined 4.9% (\$14 billion) over the same 10-year period.

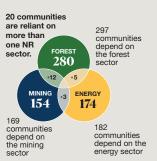


Source: Natural Resources Canada calculations, based on Statistics Canada data (Table 36-10-0009-01)

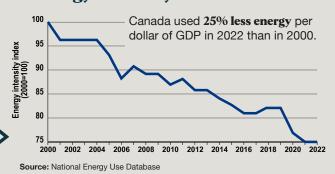
8. Resource-reliant Communities

Based on the 2021 Census. **628 communities** were economically reliant on at least one natural resources sector. Of those communities, 421 were either significantly or highly reliant on at least one of the natural resources sectors.

Source: Natural Resources Canada estimates based on Statistics Canada data (2021 Census of Population)



9. Energy Intensity



Notes: Totals may not add up because of rounding. Economic activity associated with coal and uranium mining are categorized with the minerals and metals sector. In this iteration of 10 Key Facts on Canada's Natural Resources, government revenues exclude indirect taxes. This figure is not directly comparable to previous iterations, which included indirect taxes. The number of resource-reliant communities in 2021 has been revised since the previous iteration of this document based on the most recent Census of Population data and on Natural Resources Canada's revised calculation methodology. Cat. No. M2-17E-PDF (Online) • ISSN 2563-5859

