

## **B.C.'S ESG DATA TRENDS SNAPSHOT**

January 2024

## **Environmental**

## Social

## Governance



Clean Energy Generated

2008



Housing Completion Rate



2000 \$835 million VS \$2.33 billion



2000

16,784 VS 38,361 Total units completed.

2022

Private sector investment in research and development.

Innovation

Megawatt hours generated for low carbon energy types.

58.77 million VS 64.02 million

2022



**GHG Emissions** 



Post-Secondary Education



Representation of Women on **Boards of Directors** 

2009 75,555 kt VS 74,841 kt

2000 47.0% VS 65.3%

2022

2016 14.0% VS 20.0%

Percentage of women on boards of directors.

Kilotonnes of greenhouse gas (GHG) emissions.

Percentage of people 25 years and over with post-secondary credentials.



Municipal Solid Waste Disposal



Poverty Incidence

2021

8.8%



Workplace Health and Safety

2021



2012



Kilograms of municipal

solid waste per person.

2021 569 kg VS 506 kg

Percentage of persons in

low income.

2015

18.6%

The time-loss claims rate for serious injuries for rateable sectors.



**Environmental** and Clean **Technology Sector** 

2021



Median After Tax Income



**Diversity of Ownerships** 

2000 \$50.200 \$68,500



2021

**Immigrant** 29.5% **Visible Minority** 24.0% 20.0% Woman **LGBTO** 4.1% First Nations, Metis or Inuit 2.8% Disability 2.1%

Percentage of private sector businesses. As of Q3 2023.

35,899 VS 40,086 Jobs in environmental and clean

technology production.

2017

Median after tax income for families and persons.