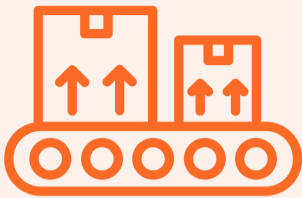




BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION



Manufacturing jobs accounted for

9% of all jobs in 2021

Proportion of manufacturing jobs

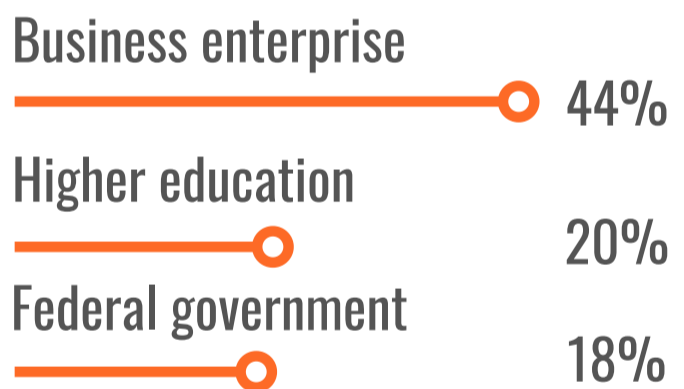


Gross domestic expenditures on **research and development** in 2021¹

represented **1.6% of total GDP**, down from **1.7%** in 2015



TOP FUNDING SECTORS



-2021-
0.33 tonnes of greenhouse gas emissions were emitted **per \$1,000** of infrastructure assets production

10% decrease since 2015



Transportation machinery and equipment production **emitted the most GHG**

0.51 tonnes per \$1,000

COMMUNITY SPOTLIGHT

actüa

Actua delivers **inclusive and accessible STEM learning** experiences and professional development opportunities to prepare youths for careers in the **most promising industries**

Annual impact

350,000 youths engaged

500 communities reached across Canada

1,000 post-secondary students employed

¹ The gross domestic expenditures on research and development figures include preliminary data and intentions data. Source(s): Statistics Canada, Survey of Employment, Payrolls and Hours, 2021. Statistics Canada, Stock and Consumption of Fixed Non-residential Capital, 2021. Statistics Canada, Gross Domestic Expenditures on Research and Development (GERD), 2022. Actua, 2022. ISBN: 978-0-660-45108-4 © His Majesty the King in Right of Canada, as represented by the Minister of Industry, 2022