





Business Laboratoire de données Data Lab sur les entreprises

## Canadian Survey on Business Conditions Report



## Message from the Senior Director

The Canadian economy is showing resilience in the face of tightened monetary policy and slow global growth. Canada's output growth and labor market activity exceeded market expectations in the first quarter of 2023. This resilience has prompted the Bank of Canada to further raise interest rates to temper excess demand in the market.

In this context, our latest analysis of Statistics Canada's *Canadian Survey on Business Conditions* (CSBC) provides valuable insights into how long businesses expect this resilient economy to persist.

Concerns regarding inflation and input costs remain high. These are identified as the most significant business challenges in the upcoming quarter, with half of businesses anticipating an increase in operating expenses. Despite the slowdown in headline inflation, a notable share of businesses plan to raise their prices next quarter, contributing to an ongoing "pricing predicament."

Labor challenges may have intensified in the second quarter, particularly affecting small businesses. These challenges are leading to longer working hours, reducing the ability to fulfill customer orders, and consequently hindering business growth.

While businesses continue to grapple with inflation and costs, other obstacles are improving. Supply chain challenges, especially for domestic inputs, are gradually easing. Businesses maintain surprisingly strong sales expectations, and their debt capacity remains relatively stable.

Our analysis this quarter also offers additional insights, including a unique snapshot of Canada's trade competitiveness in international markets. We examine the number of Canadian exporters in key markets and identify their perceived competitive strengths.

Alongside this release, we are introducing the <u>Survey Insights Generator</u>, a new tool that can help you explore CSBC data more effectively and generate customized results by geography and various firm characteristics. We hope you find it useful. Stay tuned for more business insights from the Business Data Lab in the next quarter.

#### Patrick Gill (PGill@Chamber.ca) Canadian Chamber of Commerce, Business Data Lab, Senior Director





#### **Business Outlook:**

- With resilient economic activity, businesses are more optimistic about sales in the near term.
- The overall business outlook is holding up well at a time when the Bank of Canada has further raised interest rates to reduce excess demand.
  - **By sector**: Sales expectations show a broad-based improvement.
  - **By size**: The outlook has improved for all business sizes since the last survey; micro firms (with 1 to 4 employees) continue to have the weakest outlook.
  - **By ownership**: Indigenous and women-owned firms remain the most optimistic among underrepresented groups.
  - **By major cities**: Business optimism rose across several CMAs. Businesses in Montreal are the most optimistic, while those in Toronto are the least optimistic.
  - By strategy: Expansion plans ticked back up, while plans to restructure held steady.



#### **Business Obstacles:**

- Costs and labour challenges continue to be Canada's greatest near-term business obstacles.
- Rising production costs are leading to a "pricing predicament." Despite slowing headline inflation, the share of companies expecting to raise prices next quarter remains elevated, and firms' pricing behavior has not yet normalized.

#### **Debt Constraints:**

- Debt rose over the pandemic and constrained firms' ability to borrow. Smaller firms remain most constrained in their ability to borrow.
- Higher interest rates are the most common reason given by firms for not being able to take on additional debt.

## **C** Key findings (continued)

#### Labour:

- Canada's labour market tightened significantly during the pandemic. The previous loosening appears to have reversed slightly in the second quarter, and it remains difficult for employers to recruit and retain workers.
- Labour challenges are more acute in "blue-collar" industries and for firms with fewer than 100 employees.
- These labour challenges are leading to longer working hours and slower business growth.
- Employers are addressing these challenges by offering higher wages, more flexible work arrangements, and enhanced training opportunities.
- Information, professional services, finance, insurance and real estate industries continue to lead the way in remote and hybrid work, which is increasing office vacancy rates.

## **C** Key findings (continued)

### **Supply Chains:**

- While supply chain challenges have steadily eased since the start of 2022, they remain elevated.
- To address these issues, firms are partnering with new suppliers, substituting inputs and working with existing suppliers to speed up delivery times.
- Acquiring inputs from within Canada has shown the greatest improvement since the start of 2022.

#### **Canadian Competitiveness in International Markets:**

- More than 1 in 10 Canadian businesses exported goods and/or services in the past year.
- The U.S. continues to be Canada's primary export market by a wide margin. Consequently, trade diversification remains a strategic opportunity and imperative for Canada.
- Canadian businesses rely on quality, value and intellectual property to compete against international competitors in foreign markets.

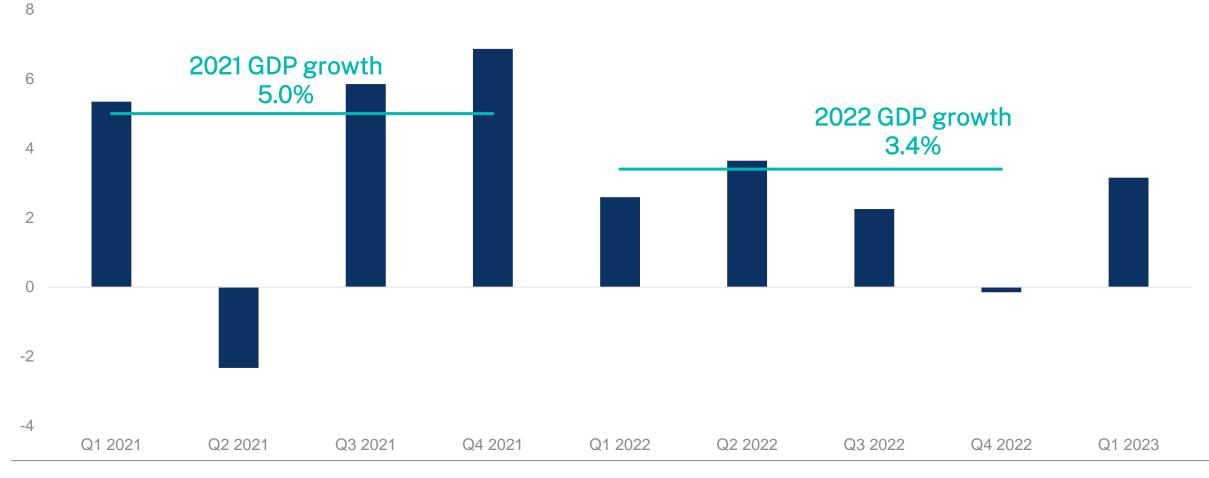
## Q2 2023

# Outlook according to Canadian businesses



# • Context: Canada's economic growth slowed in 2022, but rebounded in the first quarter of 2023.

**Canadian real gross domestic product (GDP) growth** Chained 2012 dollars, annualized quarterly percent change



Source: Business Data Lab analysis; Statistics Canada, Gross Domestic Product (GDP).

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## • Next quarter: Somewhat surprisingly, businesses expect sales to rebound, while the strong employment outlook continues.

Expected changes for your business, next three months

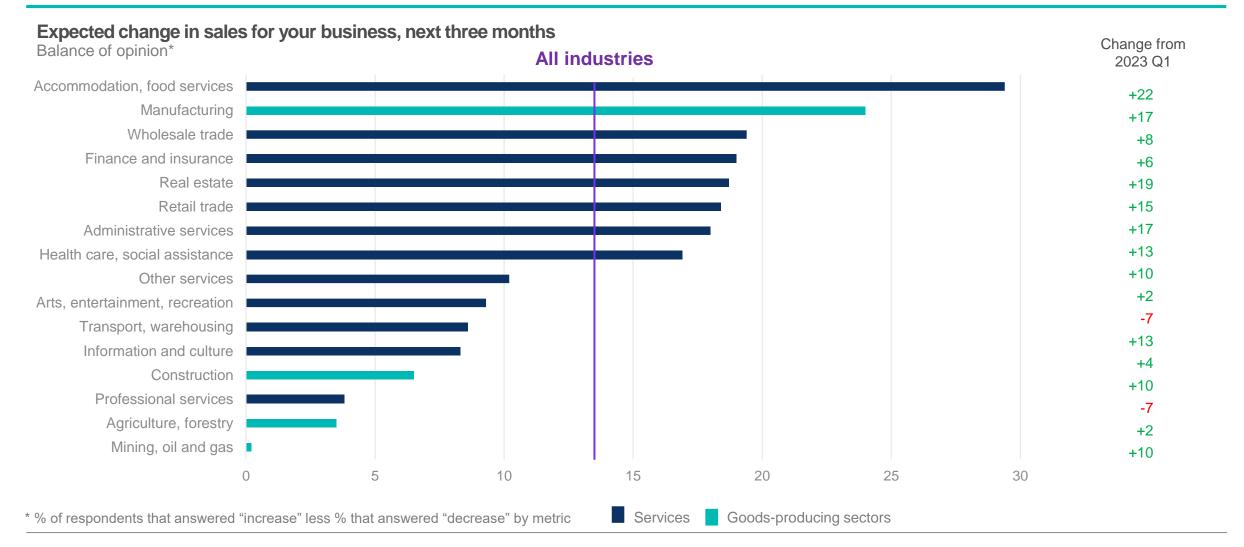
Balance of opinion\*



\* % of respondents that answered "increase" less % that answered "decrease" by metric

Source: Business Data Lab analysis; Statistics Canada, Canadian Survey on Business Conditions.

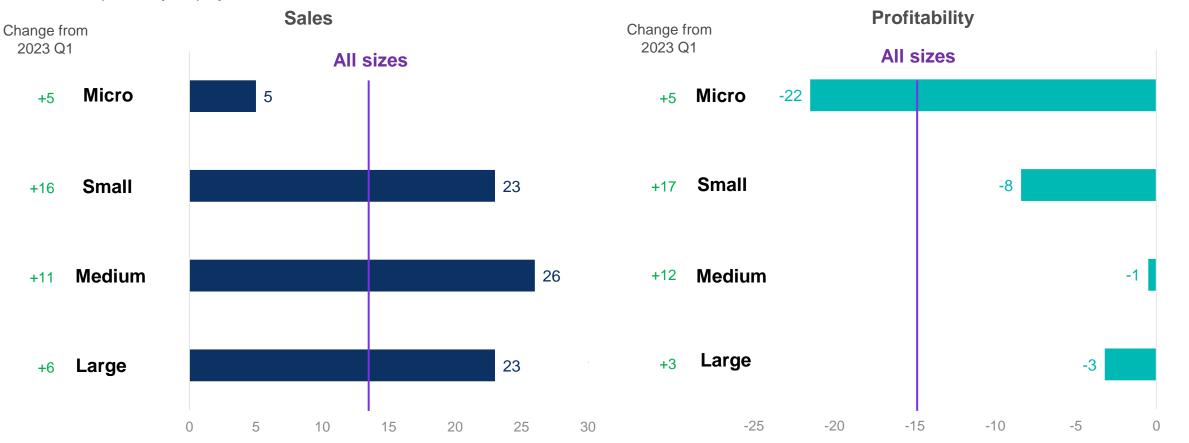
## **Next quarter: Sales expectations are positive across the board.**



## • Next quarter: The outlook improved for all business sizes, but micro firms continue to have the weakest outlook.

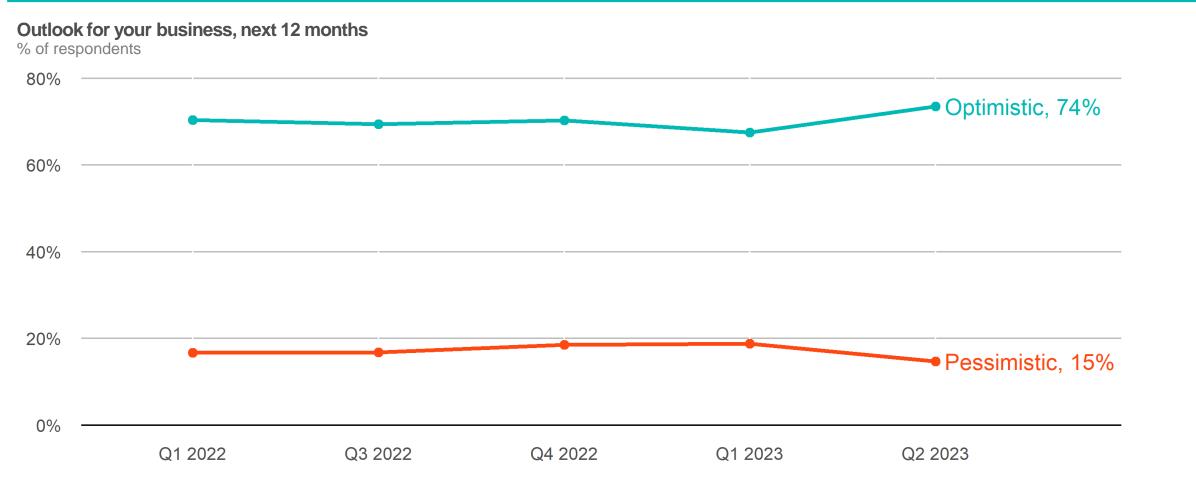
Expected changes for your business, next three months

Balance of opinion, by employment size\*



\* % of respondents that answered "increase" less % that answered "decrease" by metric. Micro = 1-4 employees; Small = 5-19 employees; Medium = 20-99 employees; Large = 100+ employees

## **Year-ahead: Optimism for the year ahead has picked up.**



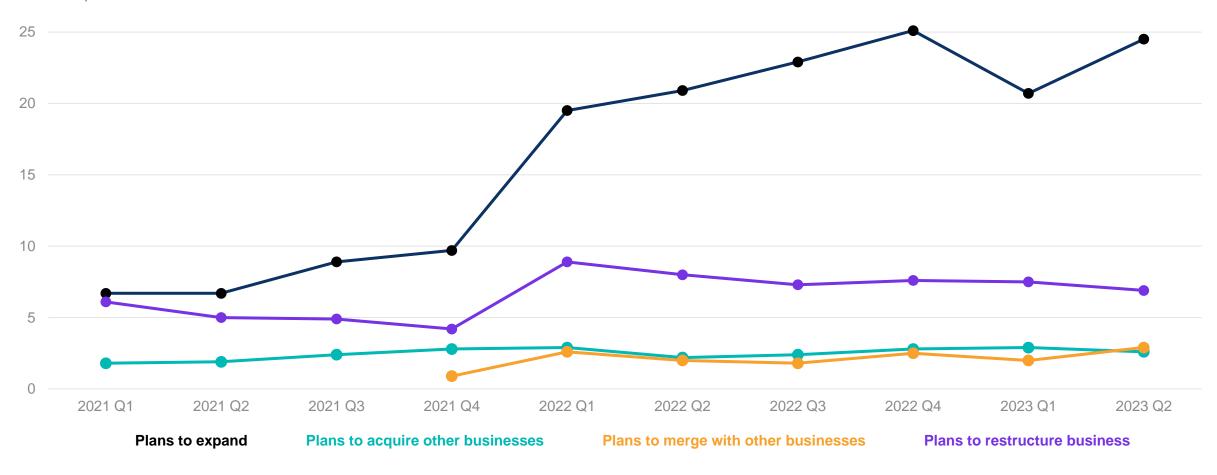
\* Optimistic includes "somewhat" and "very optimistic"; pessimistic includes "somewhat" and very pessimistic. Responses do not sum to 100% because of "unknown" responses and rounding. This question was not included in the Q2 2022 survey

Source: Business Data Lab analysis; Statistics Canada, Canadian Survey on Business Conditions.

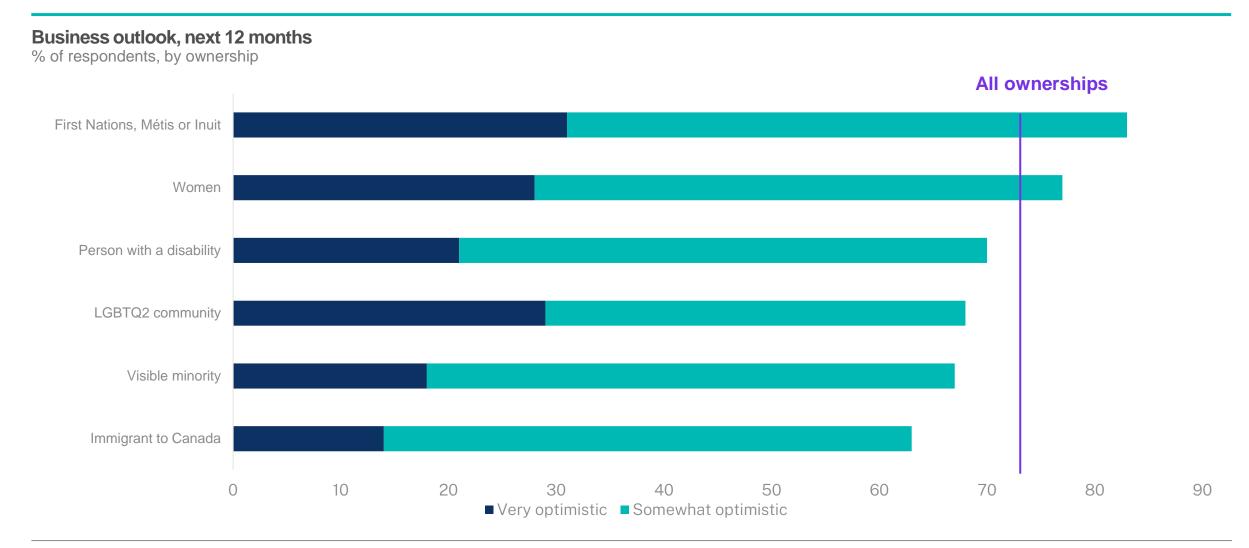
# • Year-ahead: Expansion plans ticked back up, while restructuring plans held steady.



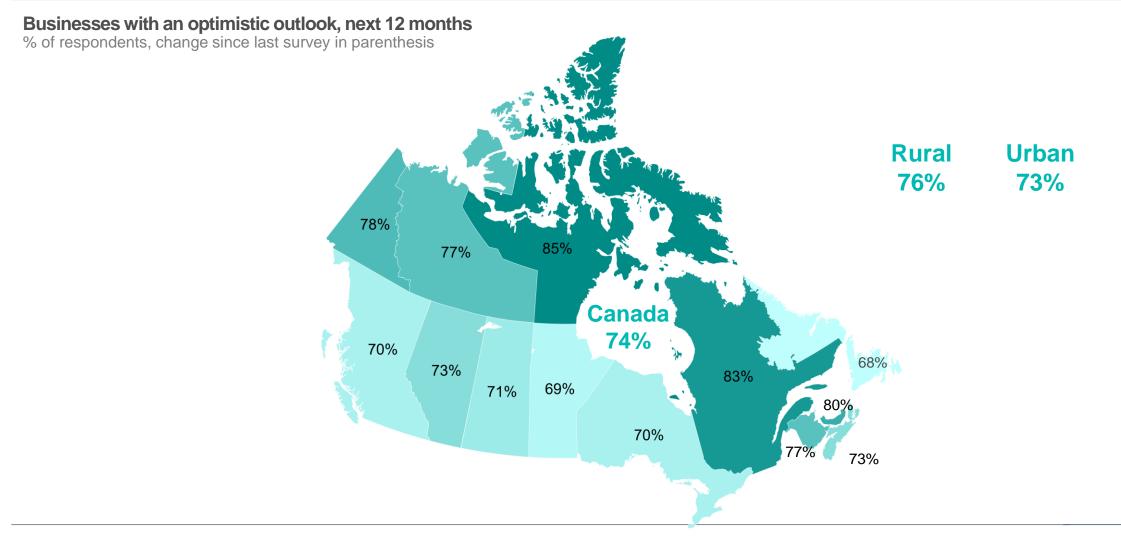
% of respondents



## **Variation by ownership:** Indigenous and women-owned firms are more optimistic, while other under-represented groups are less optimistic.



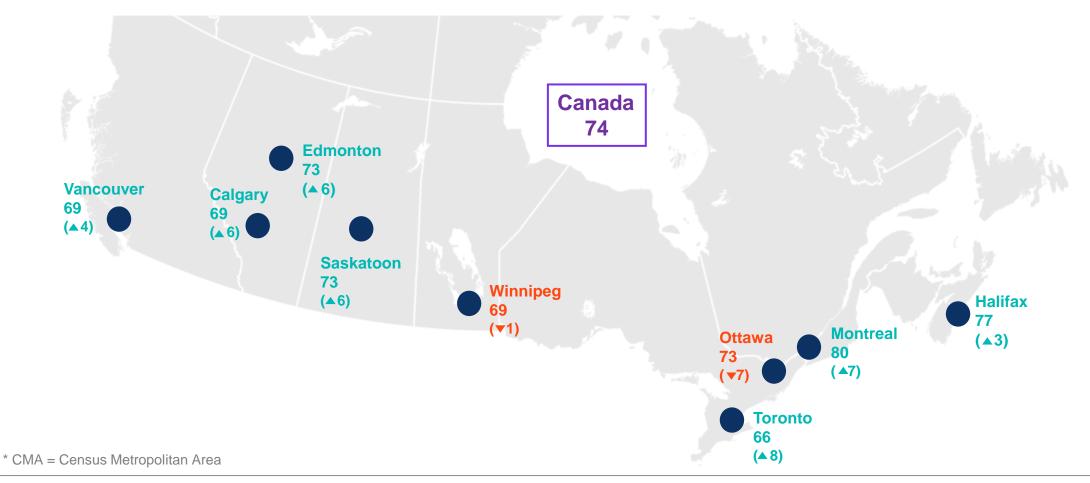
# **Business optimism** is highest in Nunavut and Quebec; lowest in Newfoundland and Labrador and Manitoba.



#### Major CMAs: Business optimism rose across several CMAs. Businesses in Montreal are the most optimistic, while those in Toronto are the least optimistic.

#### Businesses with an optimistic outlook, next 12 months

% of respondents, by major CMA\*, change relative to last survey in parenthesis



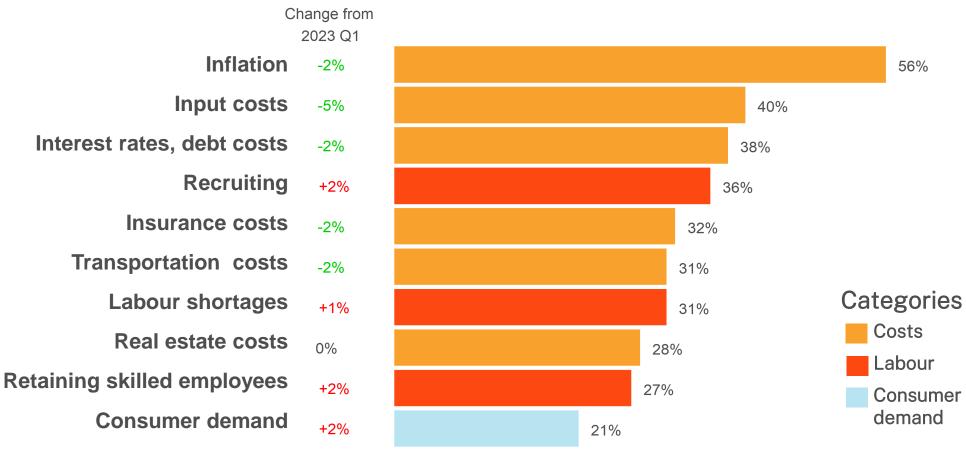
## Q2 2023

# **Business obstacles**



# • Inflation is expected to remain the top business obstacle next quarter.

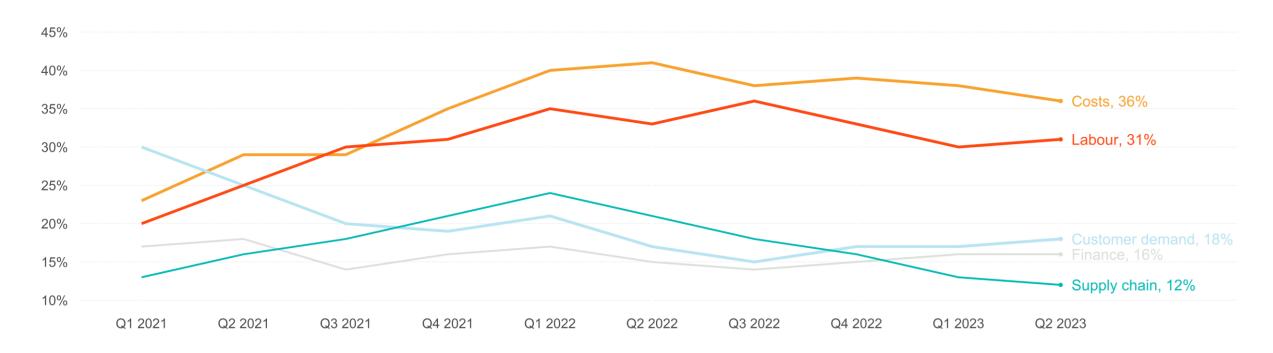
Top 10 business obstacles expected, next three months % of respondents



# • Costs and labour challenges remain the biggest business concerns.

#### Business obstacles expected, next three months

% of respondents, grouped by category



## Q2 2023

# Inflation pressures

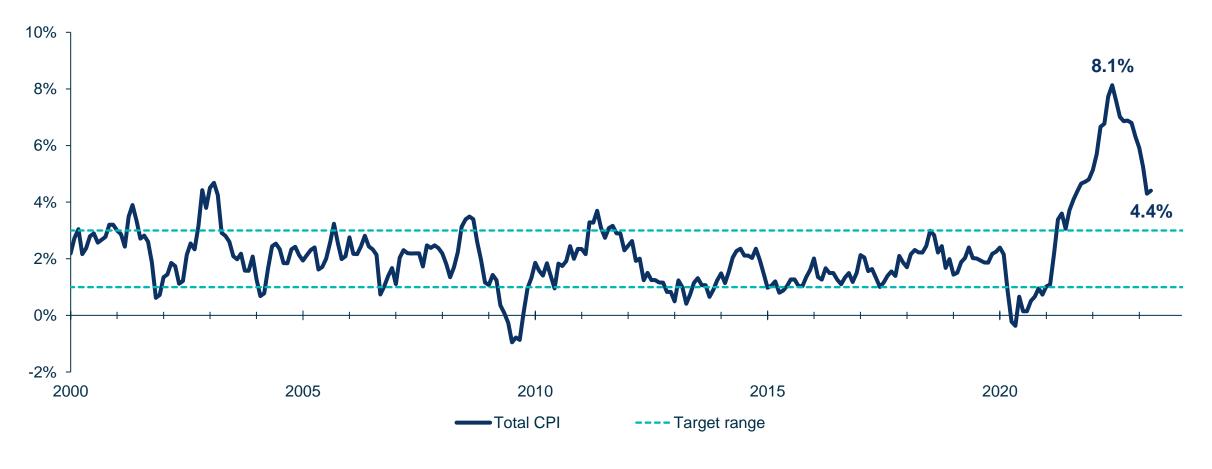




## Context: Inflation peaked at 8.1% last June and has slowed, but remains well above the Bank of Canada's 2% target.



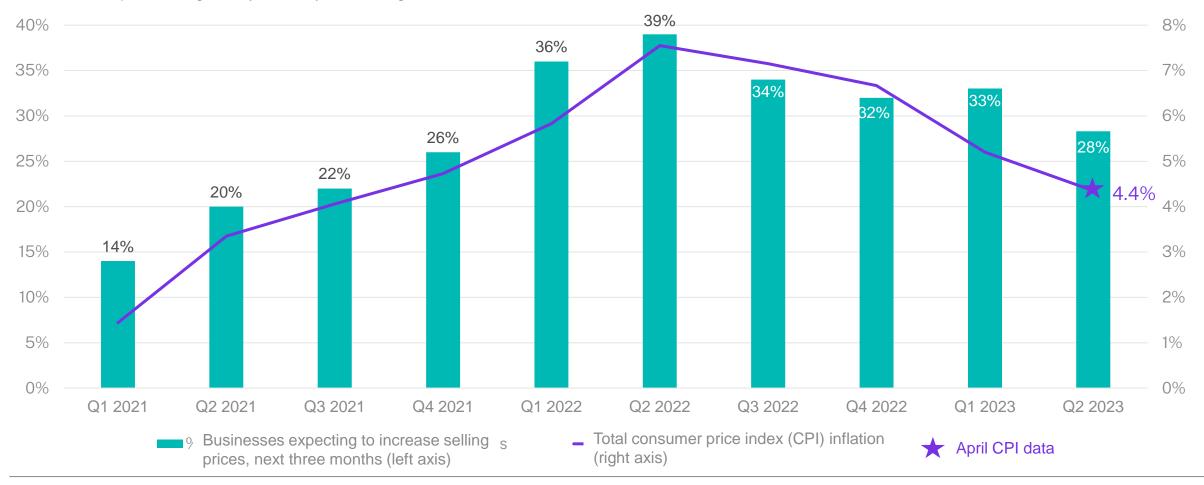
% change, year-over-year



Source: Business Data Lab analysis; Statistics Canada, Consumer Price Index (CPI).

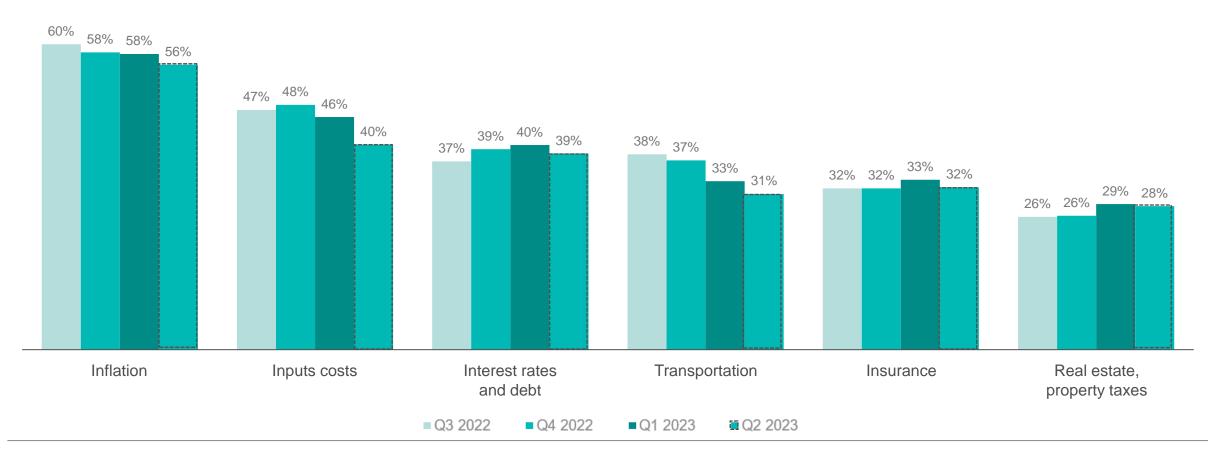
# O Despite slowing inflation, the share of companies expecting to raise prices next quarter remains elevated.

Businesses expecting to raise the selling price of their goods and services, next three months and CPI inflation Left axis % of respondents; right axis year-over-year % change



## **Cost pressures remain broad based but are modestly improving.**

Businesses expecting cost-related obstacles, next three months % of respondents





# Interest rates and debt constraints



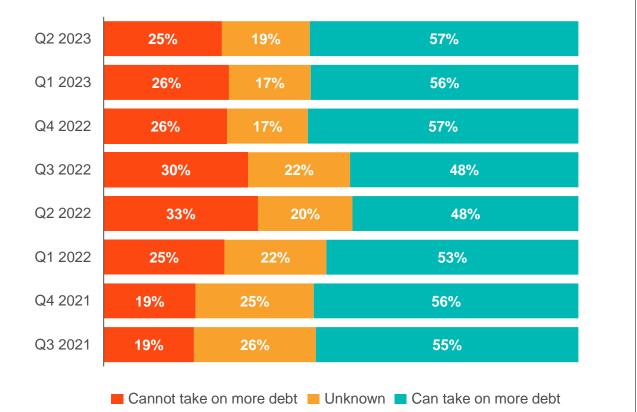
# • Context: Businesses are struggling with borrowing costs after interest rate hikes

Effective business interest rate and share of small businesses reporting borrowing cost difficulties Quarterly (left axis %; right axis % of total)



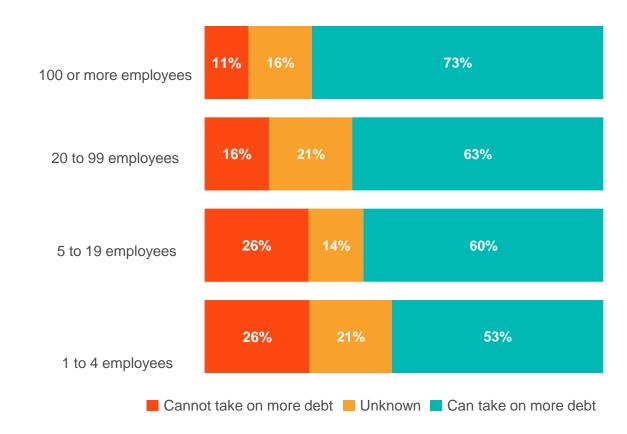
# O Business debt rose and constraints tightened over the pandemic; small firms are most constrained.

**Ability to take on more business debt** % of respondents, by quarter of survey



#### Ability to take on more business debt

% of respondents, by employment size in Q2 2023

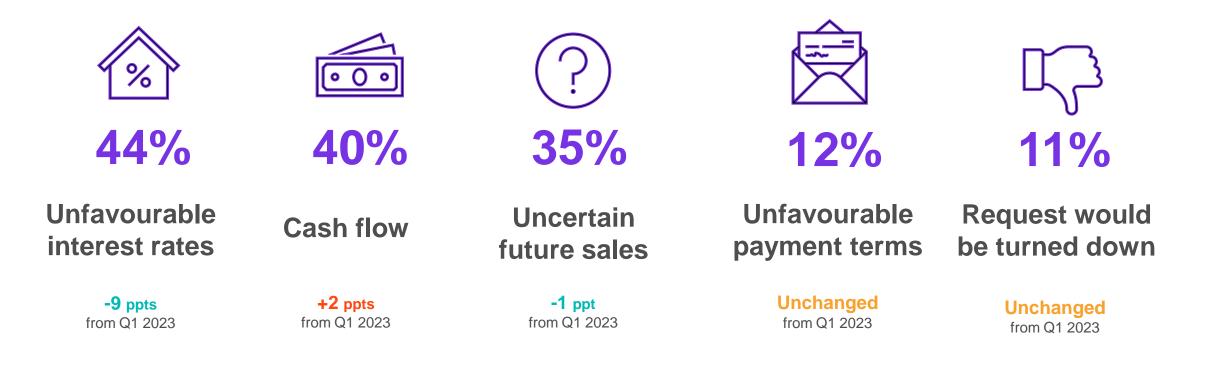


In a recent survey, nearly one-quarter of private-sectors firms reported higher business debt relative to the start of the pandemic.

# • Higher interest rates are the most common reason businesses say they can't take on more debt.

#### Reasons business can't take on more debt

Top answers from the 25% of all respondents who said they can't take on more debt



## Q2 2023

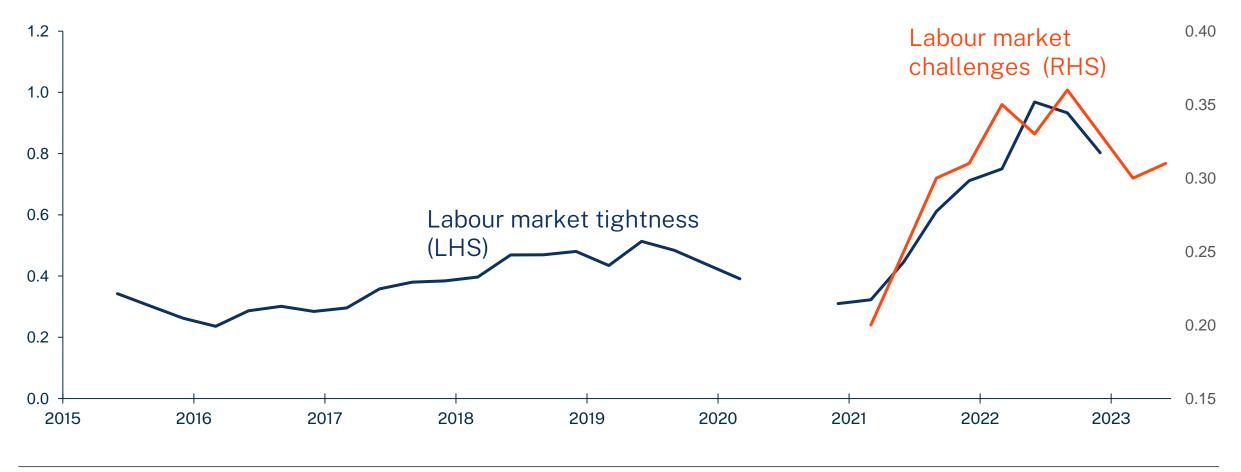
# **Competition for talent**



### Context: Canada's labour market tightened significantly in the pandemic. The previous loosening appears to have reversed in the second quarter.

Labour market tightness and labour challenges

Job vacancies per unemployed (Left axis); % of businesses reporting labour challenges (Right axis, % of total)



Sources: Businesss Data Lab analysis; Statistics Canada, Job Vacancy and Wage Survey, Labour Force Survey, and Canadian Survey on Business Conditions.

## **C** Labour challenges are more acute in "blue-collar" jobs.

#### Labour challenges expected, next three months

% of respondents by industry

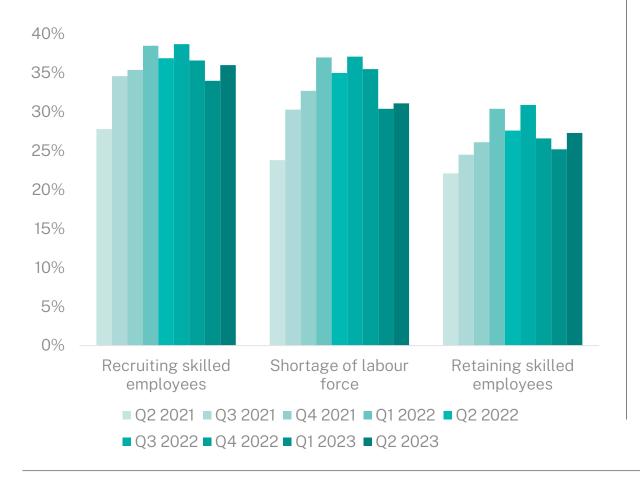
	Shortage of labour force	Recruiting skilled employees	Retaining skilled employees
All Industries*	31%	36%	27%
Accommodation, food services	52%	47%	40%
Manufacturing	44%	48%	34%
Administrative services	38%	40%	33%
Other services	33%	43%	33%
Health care, social assistance	35%	42%	32%
Construction	34%	41%	28%
Arts, entertainment, recreation	30%	32%	28%
Retail trade	30%	31%	28%
Wholesale trade	30%	34%	25%
Mining, oil and gas	28%	31%	24%
Professional services	22%	31%	24%
Agriculture, forestry, fishing	31%	28%	18%
Transportation, warehousing	23%	29%	17%
Information, culture	19%	24%	22%
Finance, insurance	15%	31%	18%
Real estate	17%	23%	16%

Lower % of businesses

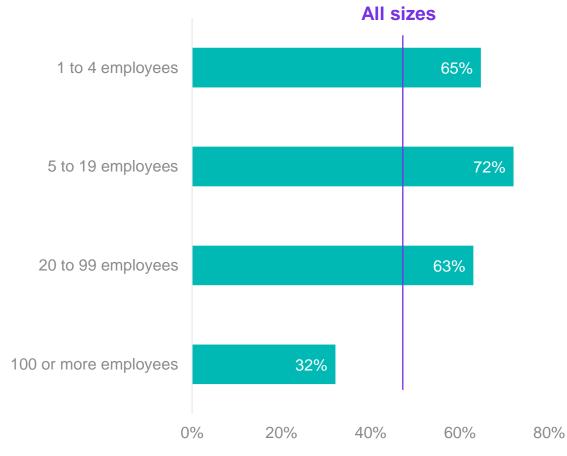
Highest % of businesses

# • Labour challenges ticked back up and are a key concern for most SMEs (under 100 employees).

**Expect labour obstacles, next three months** % of respondents



Expect labour obstacles, next three months
% of respondents by firm size in Q2 2023

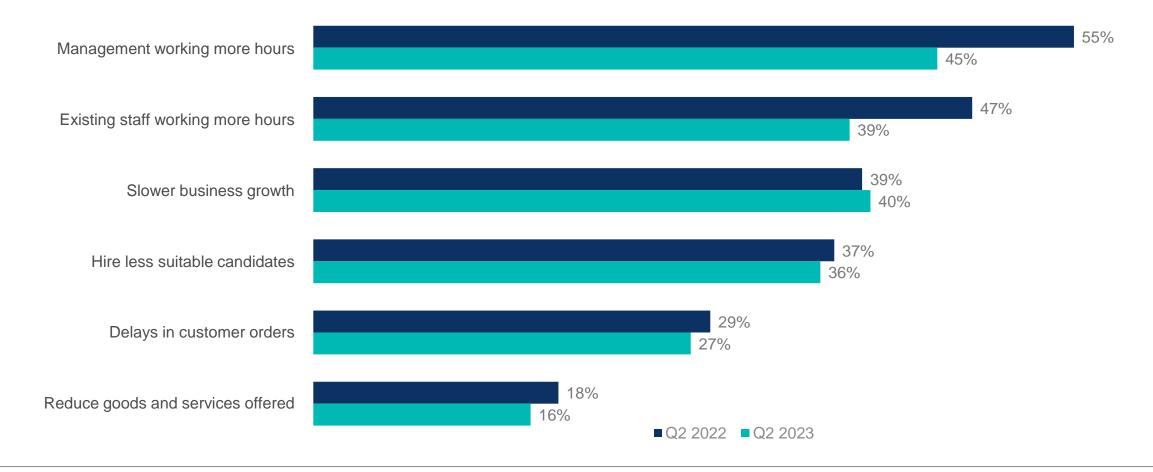


Source: Business Data Lab analysis; Statistics Canada, Canadian Survey on Business Conditions.

# • Labour challenges are leading to longer working hours and slower business growth, among other impacts.

Expected impacts of labour-related obstacles for your business, next three months

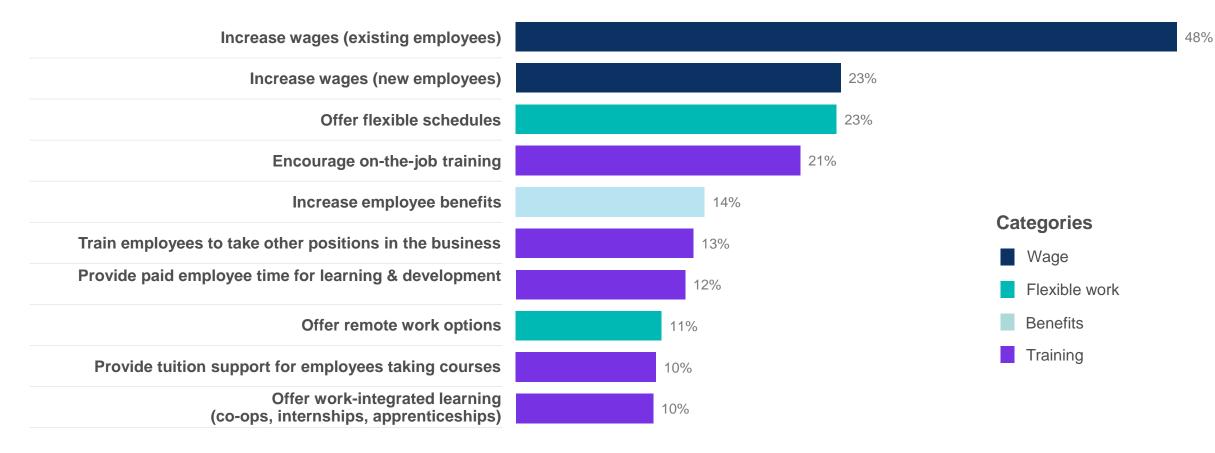
Of the 40% of respondents in Q2 and 47% of respondents in Q3 that expected labour-related obstacles



Source: Business Data Lab analysis; Statistics Canada, Canadian Survey on Business Conditions.

# **Businesses plan to address labour challenges with higher wages, more flexibility, training and benefits.**

Top 10 plans to address labour challenges over the next 12 months % of respondents



## Information, professional services, finance, insurance and real estate are leading the way for hybrid and remote work

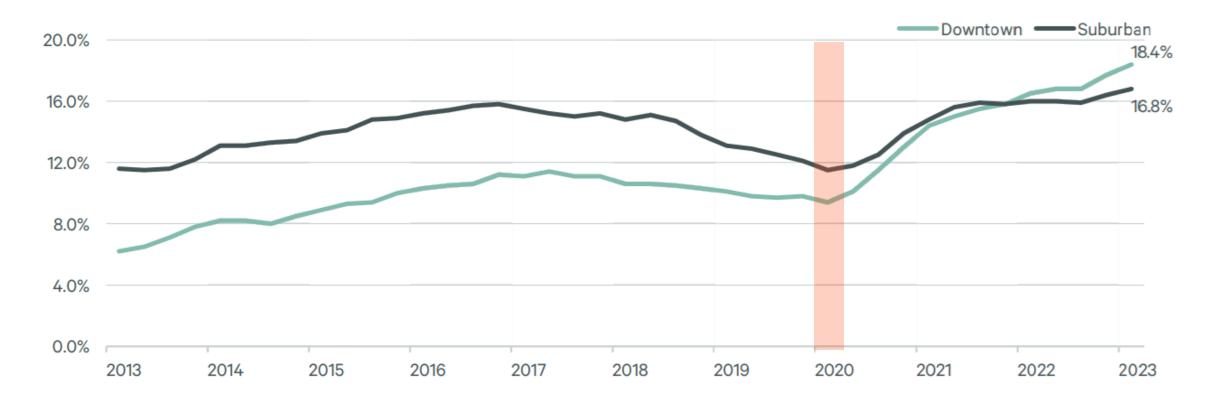
#### Percentage of the employees anticipated working arrangements, next three months

% of respondents, by industry

All industries	13 7		80	
Information and culture	31	11		58
Professional services	28	14		58
Real estate	19	19	62	
Finance and insurance	22	11	68	
Transportation and warehousing	23	6 71		
Mining, oil and gas extraction	19 8	19 8 73		
Wholesale trade	14 12	12 74		
Admin. and support services	15 8 77			
Construction	13 4 84			
Other services	9 7 84			
Arts, entertainment, recreation	9 <mark>5</mark> 85			
Health care, social services	<b>5 5</b> 90			
Manufacturing	4 3 93			
Retail trade	<b>5 2</b> 93			
Agriculture, forestry, fishing	<b>2 3</b> 95			
Accommodation and food services	<b>2 2</b> 96			
	Remote (exclusively,	/mostly) Similar hou	rs onsite and remote	Onsite (exclusively/mostly)

## O Hybrid and remote work is increasing office vacancy rates.

National Downtown vs Suburban Vacancy Rate Amount of space that is currently available within an office building



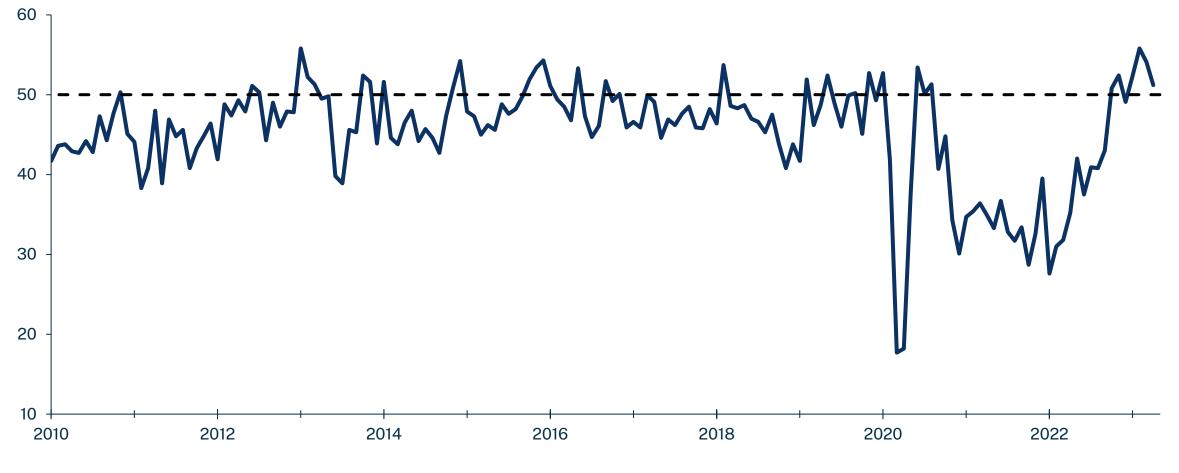
## Q2 2023

# Supply chain challenges



# Context: Supply chains experienced significant backlogs throughout the pandemic, but delivery times are finally improving.

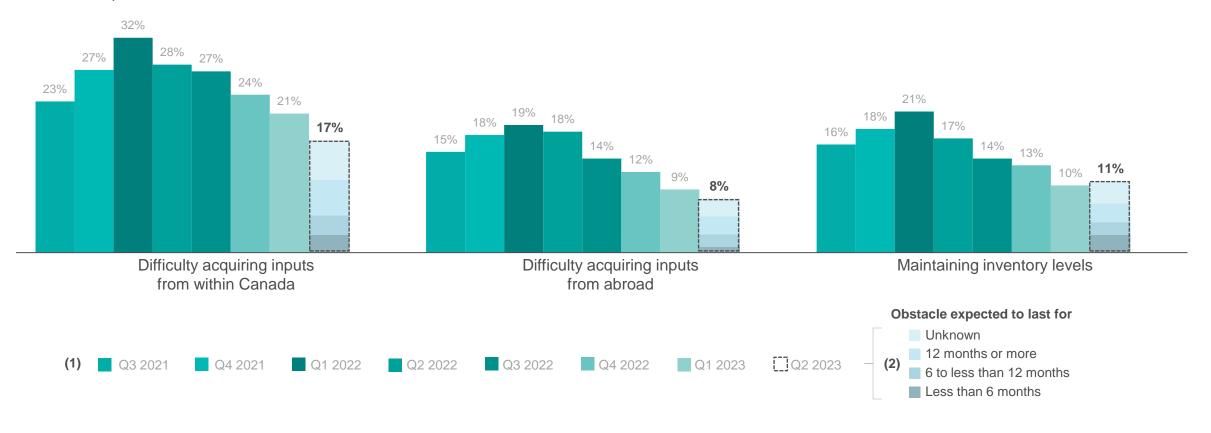
**Canadian supplier delivery times** Index, above 50 implies deliveries were faster than the previous month



Source: Business Data Lab analysis; Ivey Purchasing Managers Index.

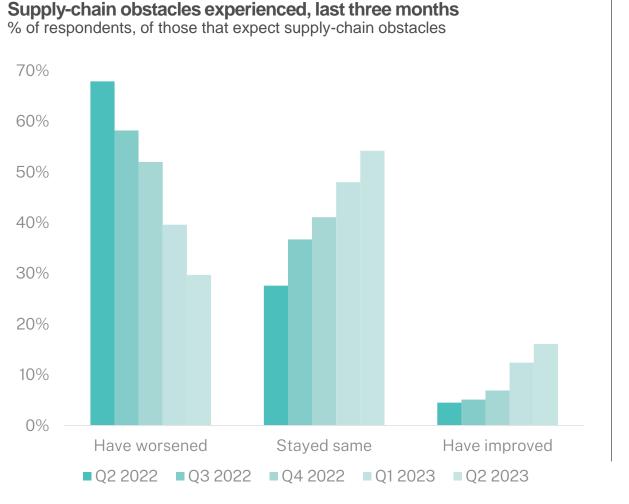
# • Supply chain challenges continue to ease, with acquiring domestic inputs showing the largest improvement.

(1) Expected supply-chain obstacles, next three months
 (2) Expected duration of obstacles
 % of respondents

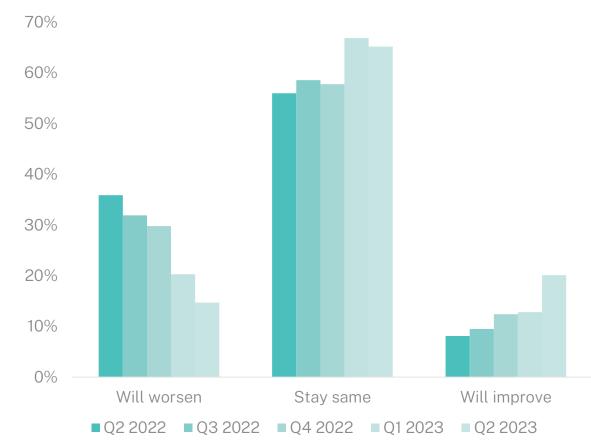


Source: Business Data Lab analysis; Statistics Canada, Canadian Survey on Business Conditions.

# • Most firms experiencing supply-chain issues say they have been the same or improved, and generally don't expect things to worsen.



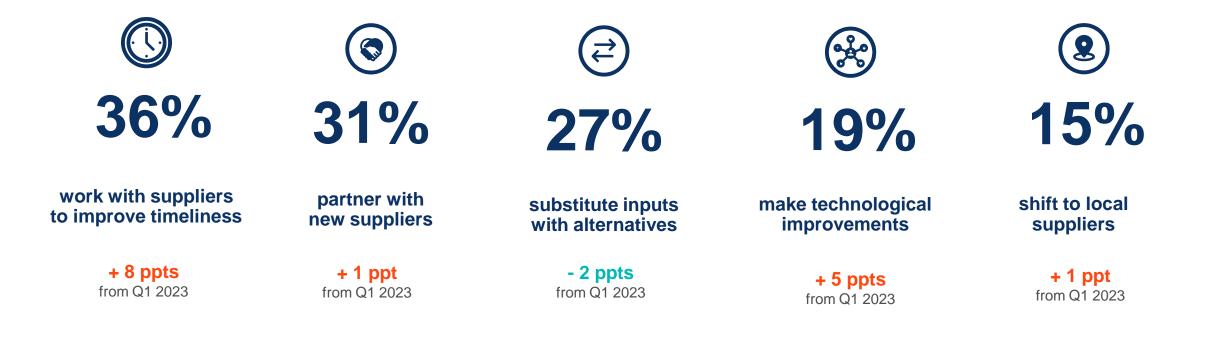
**Supply-chain obstacles expected, next three months** % of respondents, of those that expect supply-chain obstacles



Source: Business Data Lab analysis; Statistics Canada, Canadian Survey on Business Conditions.

## • To manage supply chains, businesses plan to work with suppliers, find new suppliers, substitute inputs, make tech improvements and buy local.

Business plans to adjust their supply chains, next 12 months % of respondents



## Q2 2023

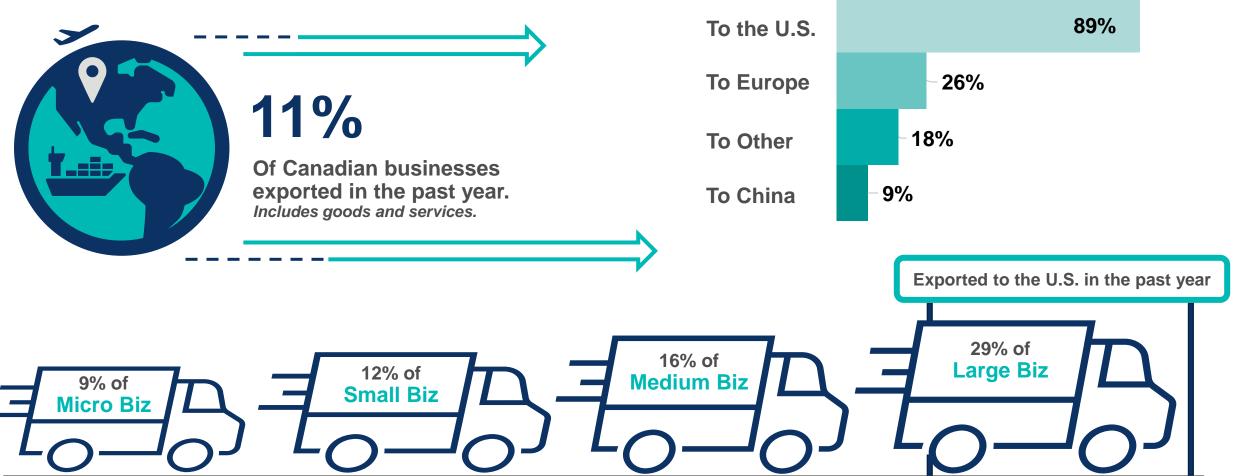
## Canadian competitiveness in international markets



# • The U.S. remains Canada's primary export market. Trade diversification remains a strategic opportunity and imperative for Canada.

International activity

% of respondents, of those that exported or sold outside of Canada in the last 12 months



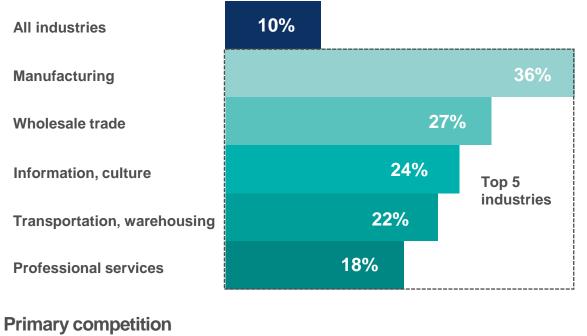
Micro = 1–4 employees; Small = 5–19 employees; Medium = 20–99 employees; Large = 100+ employees

Source: Business Data Lab analysis of Statistics Canada's Canadian Survey on Business Conditions. Based on 15,401 business or organization responses in April and early May 2023.

### Canadian manufacturing is the most U.S. oriented industries. Canadian businesses rely on quality and value to compete in the U.S.

#### **Industries exporting**

% of respondents, of those that exported to the U.S. in past 12 months

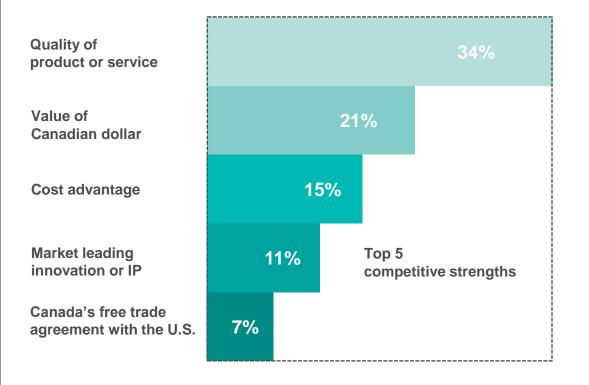


% of respondents, of those that exported to U.S. in past 12 months



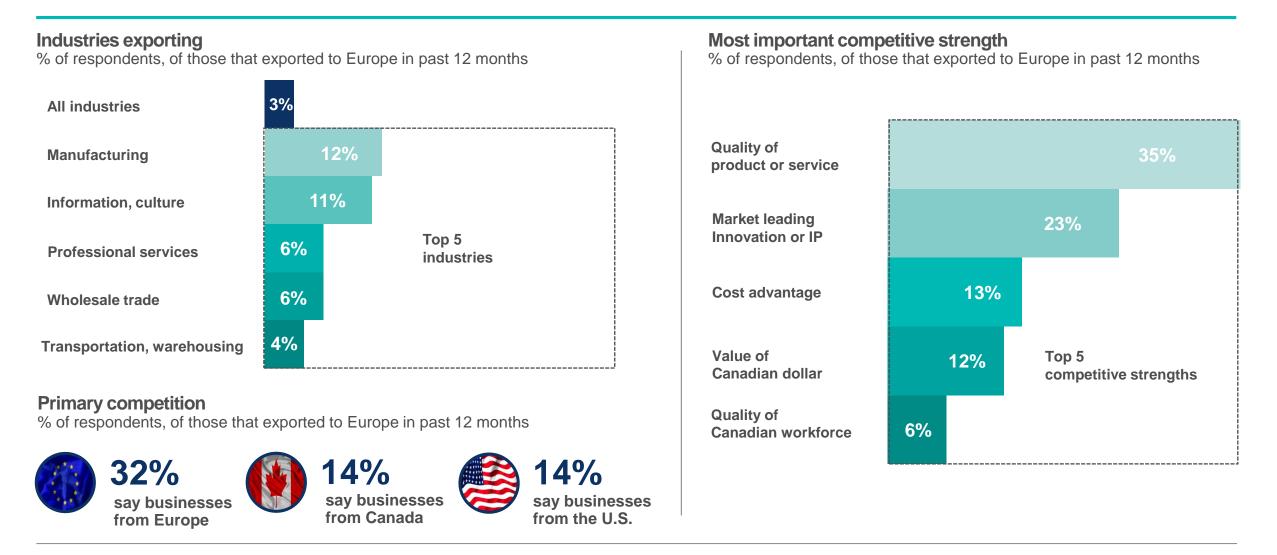
#### Most important competitive strength

% of respondents, of those that exported to the U.S. in past 12 months



Source: Business Data Lab analysis of Statistics Canada's Canadian Survey on Business Conditions. Based on 15,401 business or organization responses in April and early May 2023.

## Canadian manufacturing and technology, are most **Europe oriented**. Canadian businesses rely on quality and IP to compete in Europe.

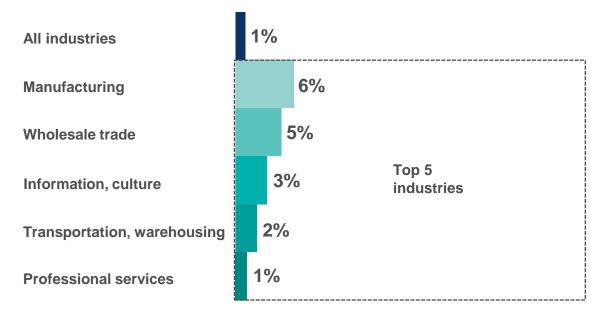


Source: Business Data Lab analysis of Statistics Canada's Canadian Survey on Business Conditions. Based on 15,401 business or organization responses in April and early May 2023.

### Canadian manufacturing most China oriented. Canadian businesses rely on IP and quality to compete in China.

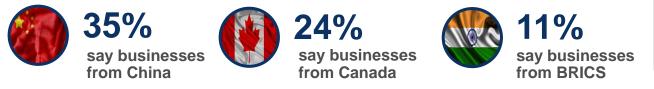
#### **Industries exporting**

% of respondents, of those that exported to China in the past 12 months



#### **Primary competition**

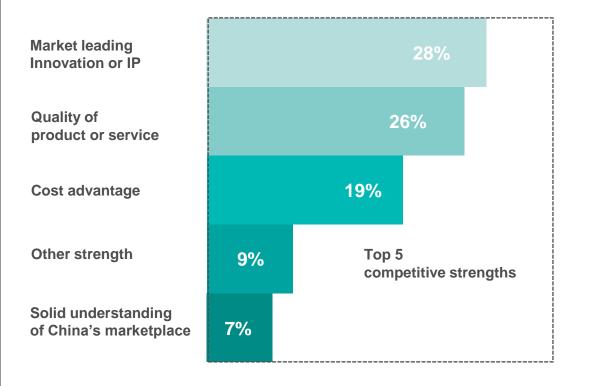
% of respondents, of those that exported to China in the past 12 months



#### Source: Business Data Lab analysis of Statistics Canada's Canadian Survey on Business Conditions. Based on 15,401 business or organization responses in April and early May 2023.

#### Most important competitive strength

% of respondents, of those that exported to China in the past 12 months



Appendix



- Survey objectives: The Canadian Survey on Business Conditions (CSBC) was created in spring 2020 by Statistics Canada in partnership with the Canadian Chamber of Commerce to provide timely, relevant data on business conditions in Canada, as well as businesses' expectations and views on emerging issues. These surveys are used by governments, chambers of commerce, business associations and analysts to monitor evolving business conditions and devise policies to support Canadian business.
- Survey period: The Q2 2023 CSBC data collection period was April 3 to May 8, 2023.
- Survey approach: The survey was conducted by Statistics Canada via electronic questionnaire, using a stratified random sample of business establishments with employees, classified by geography, industry sector and size. Population totals are estimated using calibration weights. The survey is based on responses from 15,401 businesses or organizations.
- **Note:** Charts might not sum to 100% due to rounding.
- Contact: This report presents CSBC analysis conducted by the Canadian Chamber of Commerce Business Data Lab. For questions, comments or media inquiries, contact Patrick Gill, Senior Director (<u>PGill@Chamber.ca</u>).



The BDL is made possible through our collaboration with Statistics Canada and financial support from Innovation, Science and Economic Development Canada.







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