



MESSAGE FROM THE BUSINESS DATA LAB

This edition of *Business Insights Quarterly* provides a focused analysis of Canadian goods exporters and supply chains amid the escalating trade conflict between Canada and the United States.

As we move through 2025, Canadian businesses — especially goods exporters — face mounting headwinds. While the economy showed some resilience in early 2024, this quarter's findings reveal that business optimism continues to erode, particularly among exporters.

For years, goods exporters have been among the most optimistic businesses in Canada, but that advantage has disappeared. Now, they contend with heightened trade policy uncertainty, weakening demand conditions, and renewed supply chain disruptions.

Supply chain challenges, once easing, are reemerging as a top business obstacle — not just for exporters, but across industries. Many of these disruptions trace back to last year's transportation bottlenecks triggered by labour disputes across Canada's trade-enabling infrastructure.

For the second straight quarter, businesses rank weak consumer demand as a greater concern than labour shortages—signaling a prolonged slowdown in spending amid rising trade policy uncertainty.

After a steady decline in pricing pressures, the share of firms expecting to raise prices has increased, signaling a potential short-term inflation uptick. This reversal is likely driven by new tariff measures, which are raising cost pressures for businesses and could feed into consumer prices in the months ahead.

The findings underscore growing pressures on Canadian businesses, particularly exporters, as trade tensions, supply chain disruptions and weaker demand conditions converge to shape the year ahead.

Despite these challenges, Canadian businesses have a strong track record of resilience. Navigating this evolving trade landscape will require strategic adaptation — from diversifying markets to strengthening domestic supply chains. The Canadian Chamber's Business Data Lab (BDL) remains committed to providing timely data and insights to help businesses navigate these turbulent times and prepare for the future.

For more insights, explore specific industry and regional trends using our interactive *Business Insights Tracker*, available on the BDL website.

Patrick Gill

Vice President, Operations & Partnerships, Business Data Lab, Canadian Chamber of Commerce



Business Outlook

- Business Expectations Index signals weak outlook: BDL's index remains below the neutral threshold of 100, indicating a deteriorating business outlook, particularly in trade-exposed industries and for businesses with fewer than five employees.
- Exporters' sentiment declines sharply: Historically among the most optimistic businesses, exporters now trail other businesses in sentiment, reflecting growing concerns over trade policy uncertainty, weakening demand, and worsening supply chains.
- Regional divide widens: Business sentiment continues to be weakest in Ontario due to businesses' exposure to trade policy risks. Within Ontario, Southwestern Ontario stands out, with businesses reporting significant pessimism amid trade uncertainty.





KEY FINDINGS

Business Obstacles

- **Micro firms remain vulnerable:** Small businesses, particularly those with fewer than five employees, continue to face acute pressures, including debt constraints and fluctuating customer debt.
- Weak consumer demand remains a top concern, outpacing labour challenges for a second quarter: For the second consecutive quarter, businesses rank weak consumer demand as a greater obstacle than attracting and retaining workers. This sustained shift signals ongoing concerns over weakening consumer confidence and slowing spending amid rising trade tensions.
- Cost pressures ease, but inflationary concerns remain: While businesses are facing less pressure from rising costs, inflationary signals are showing signs of resurgence.
- Short-term inflation risks rise amid tariff uncertainty: After a steady decline in pricing pressures, the share of firms expecting to raise prices has increased, signaling a potential short-term inflation uptick. This reversal is likely driven by new tariff measures, which are raising cost pressures for businesses and could feed into consumer prices in the months ahead.





KEY FINDINGS

Supply Chains

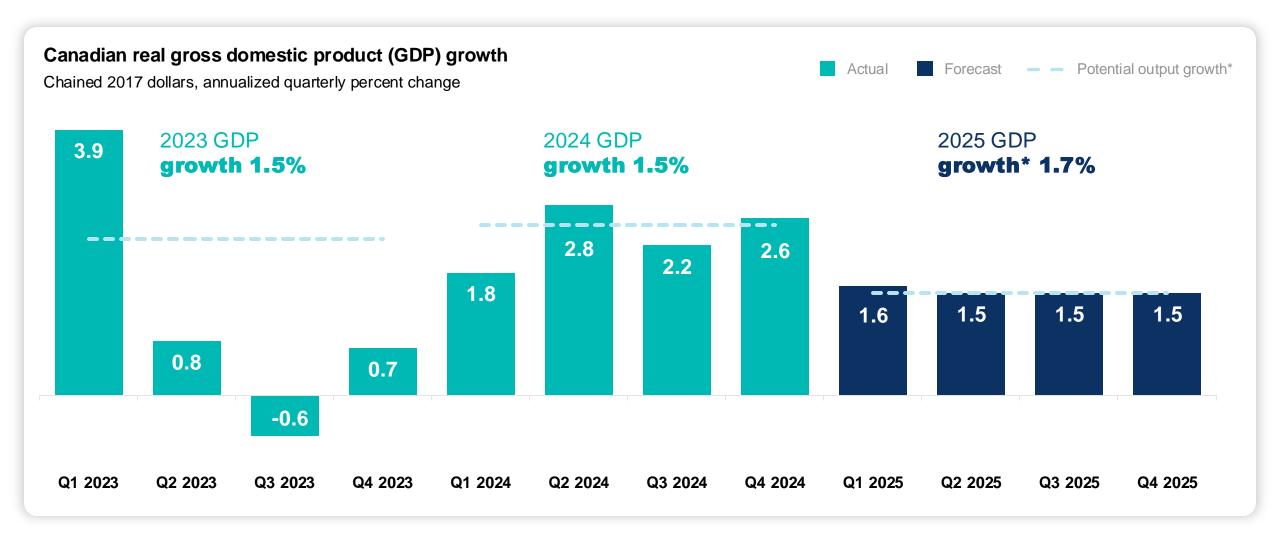
- Supply chain pressures intensify: A growing number of firms report
 worsening supply chain obstacles, with a sharp rise in exporters expecting
 continued disruptions. Among Canadian businesses facing supply chain
 challenges, half anticipate further deterioration a 21% quarterly increase,
 marking the largest surge in years.
- Labour disruptions have left a lasting mark on supply chains: Labour disruptions at transportation and logistics providers last year directly affected nearly 130,000 Canadian businesses, with exporters disproportionately impacted. These businesses faced disruptions to their inputs, products and supply chains.
- Exporters struggle with supply chain bottlenecks: Difficulty acquiring inputs, both domestically and internationally, is rising again, reversing earlier signs of improvement. Maintaining inventory levels is also an increasing challenge.



Q1 2025

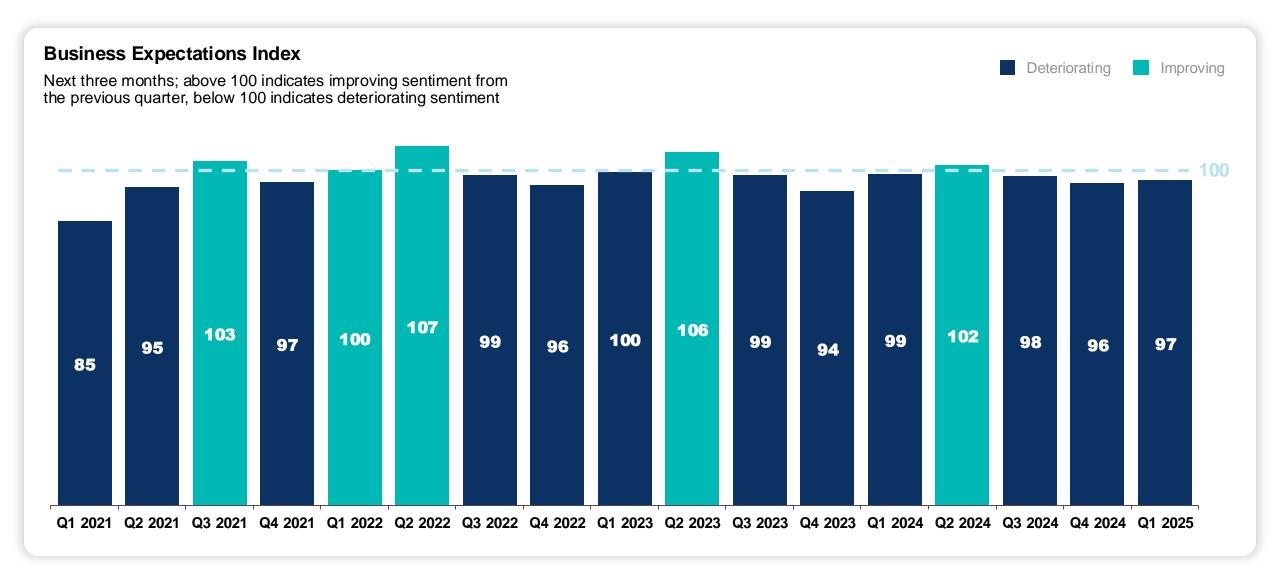


After a weak 2023, Canada's economy sees a short-lived rebound in early 2024 before slowing in 2025 amid rising trade tensions.



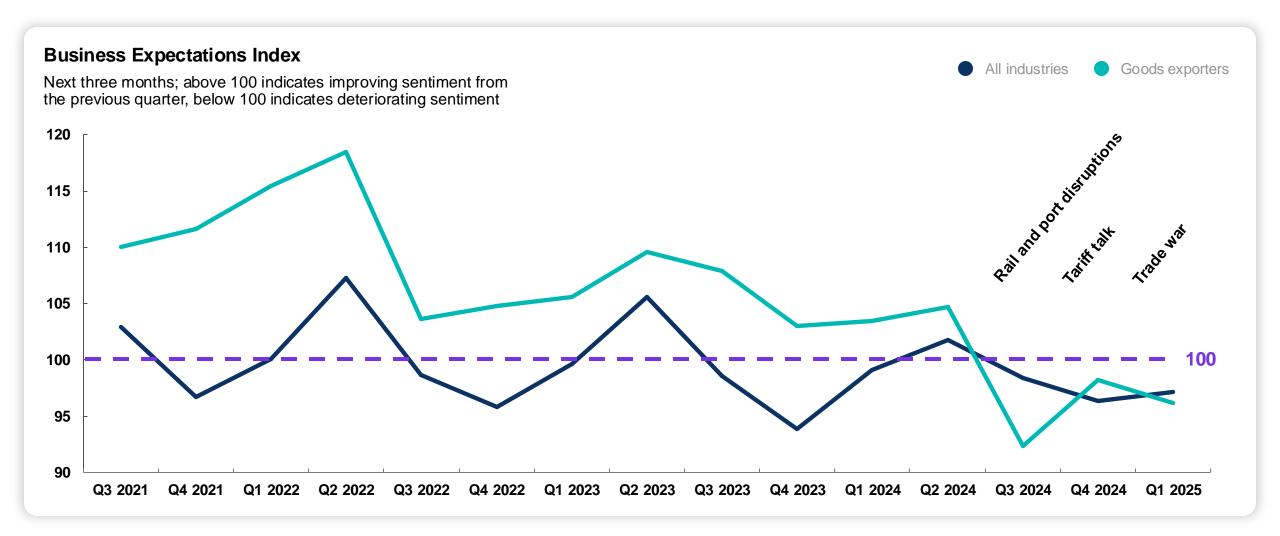


Business sentiment remains weak after three consecutive quarters.



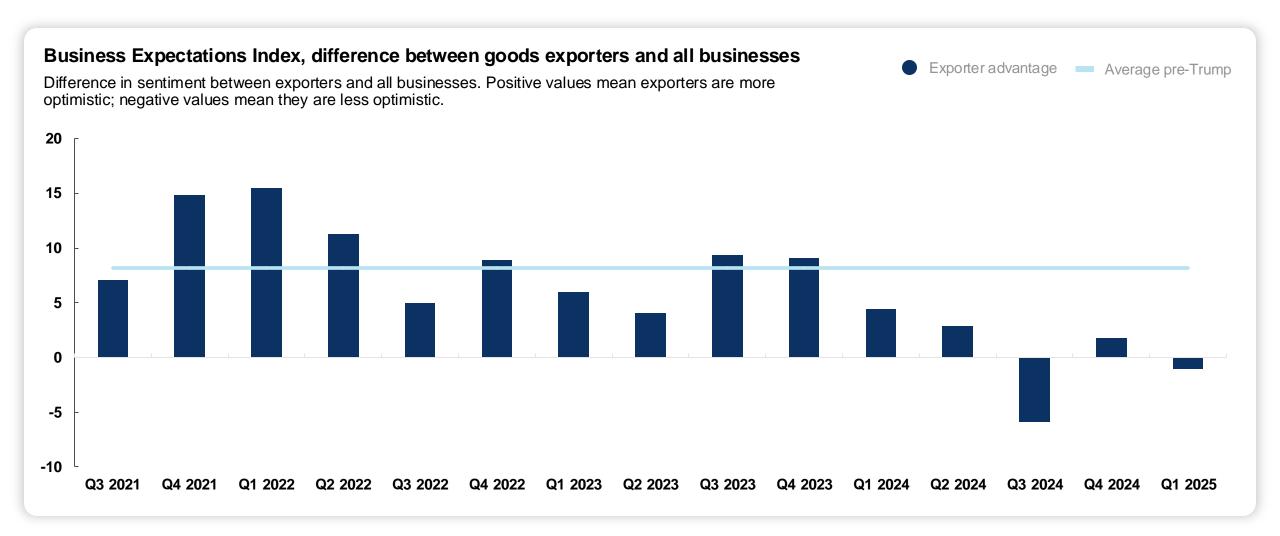


Normally optimistic, exporters now turn pessimistic amid supply chain turmoil and rising trade tensions.



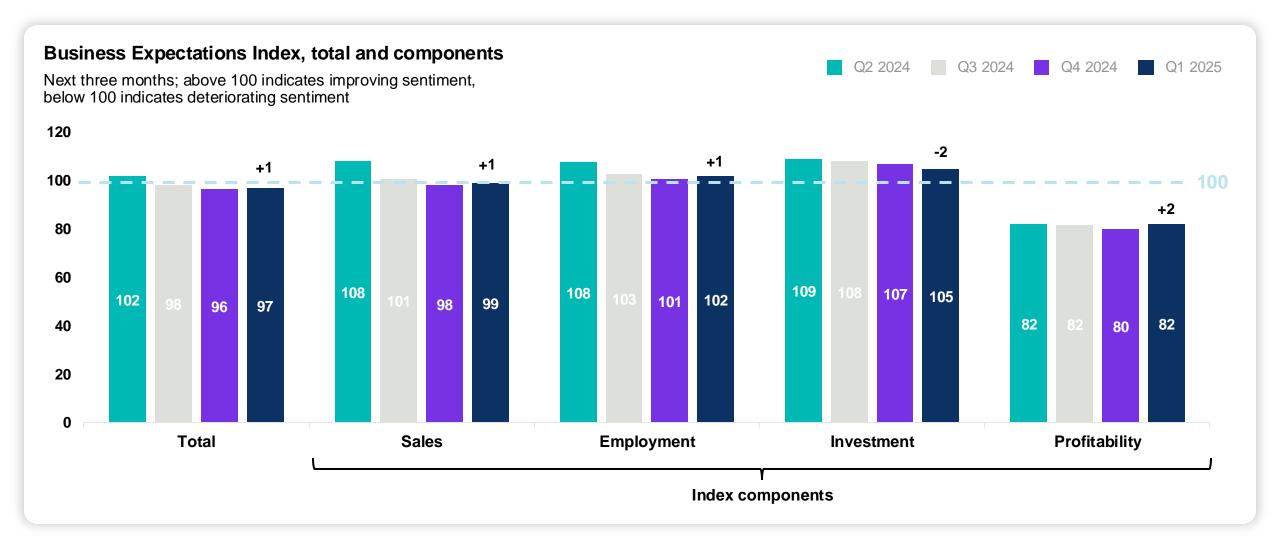


Exporters lose their optimism edge. Now trail other businesses in sentiment.



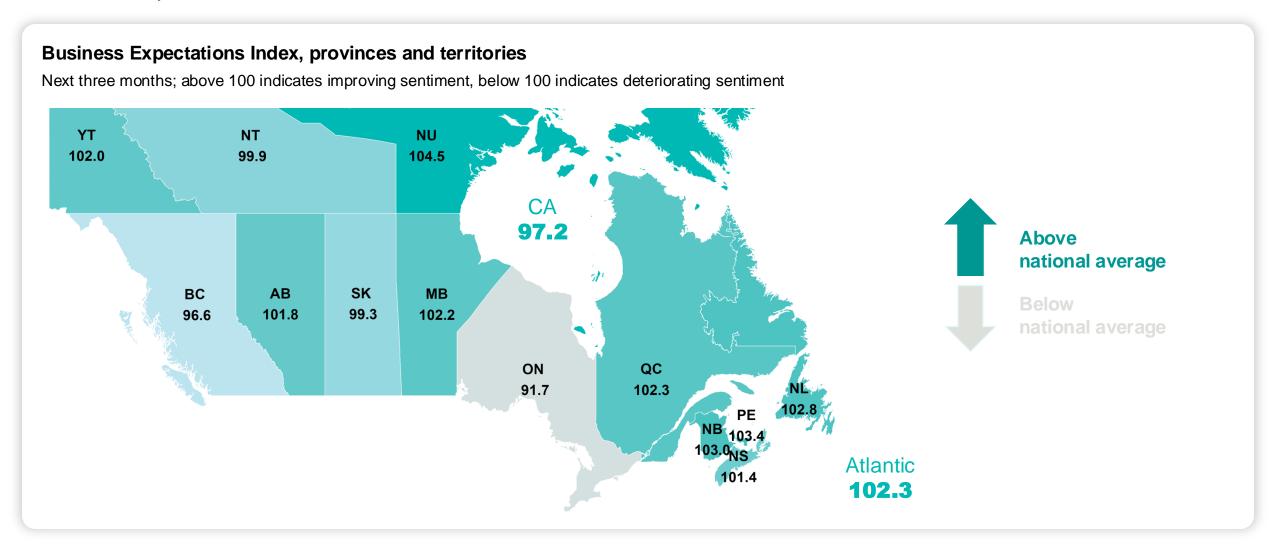


Profitability remains the biggest drag on business sentiment, while investment outlook dips.



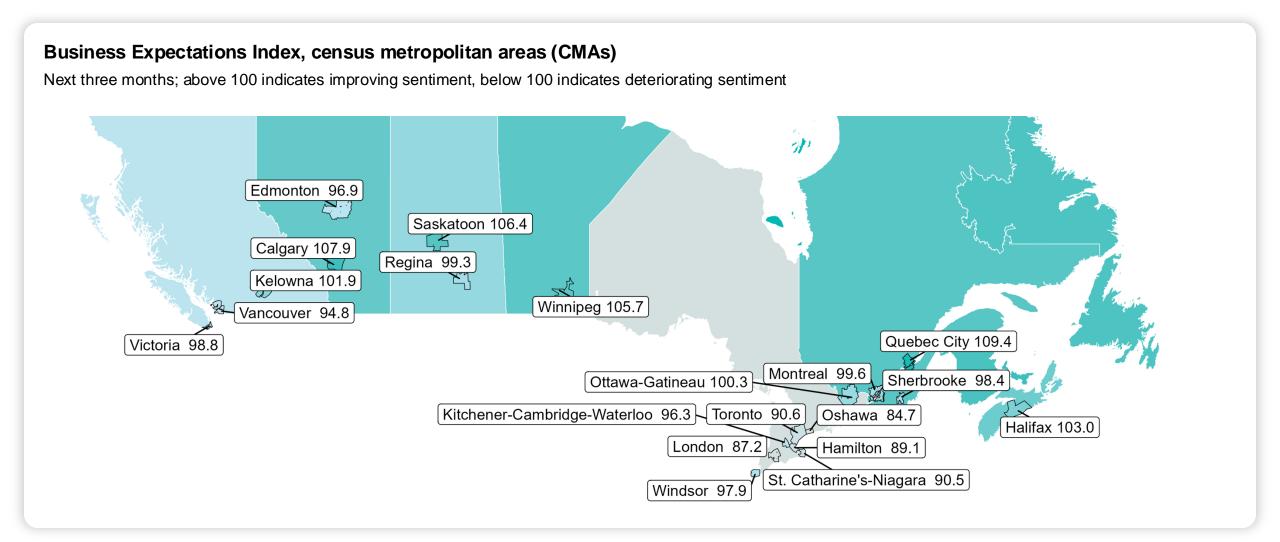


Sentiment continues to be stronger in Quebec and Atlantic Canada, and weaker in Ontario and British Columbia.



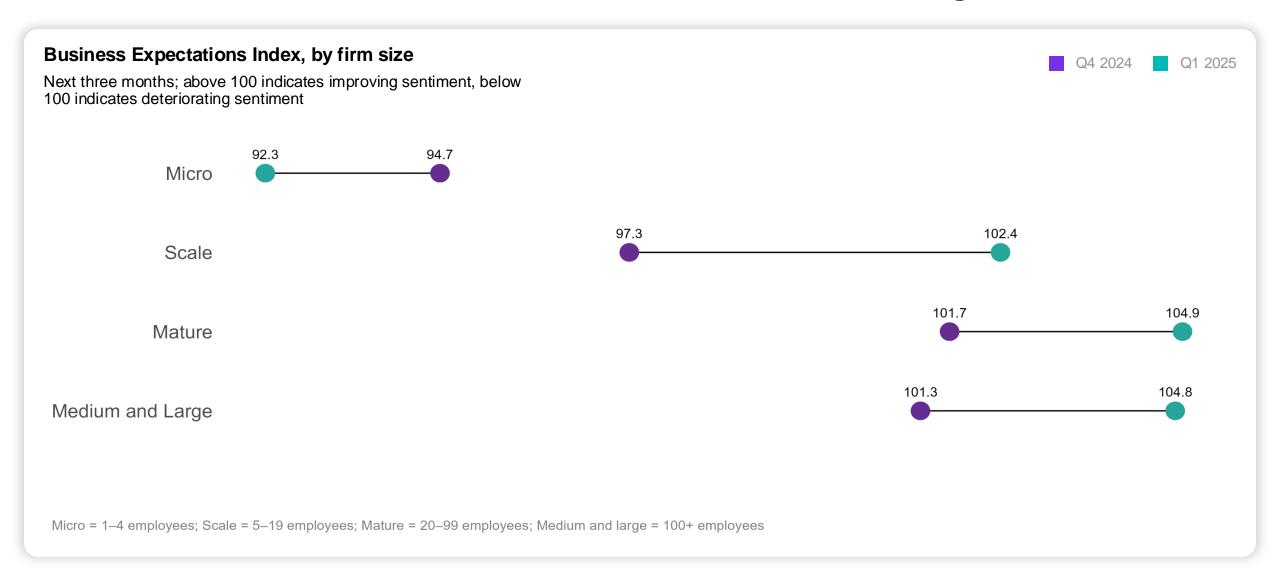


Among major Canadian cities, business sentiment is weak across trade-exposed Southwestern Ontario.



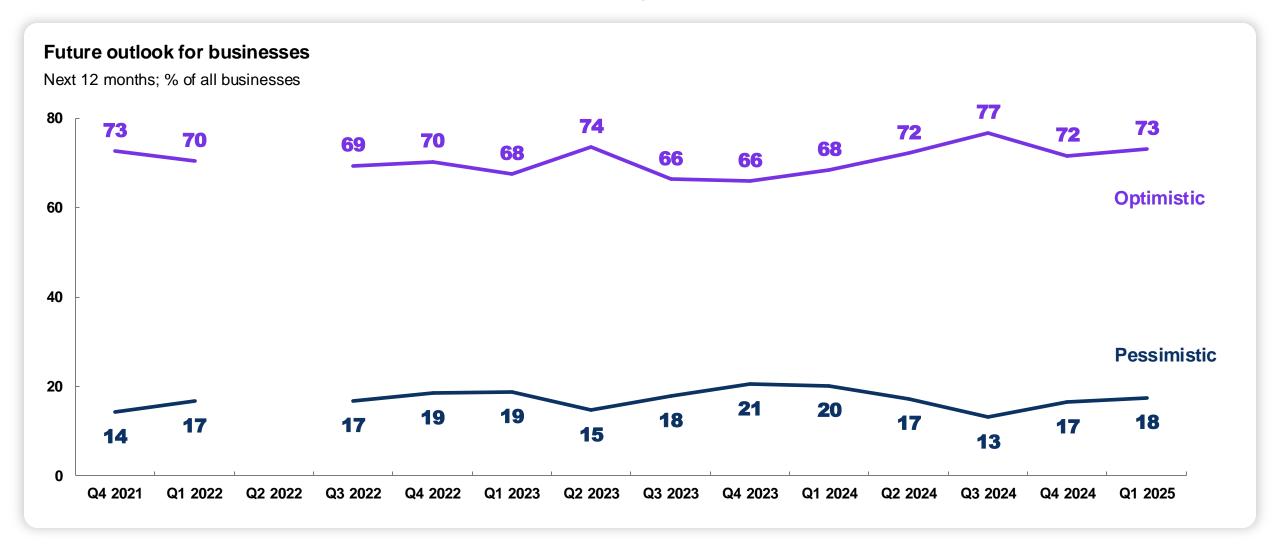


Micro business sentiment continued to weaken in early 2025.





Despite current economic uncertainties, most businesses maintain a positive outlook for the year ahead.

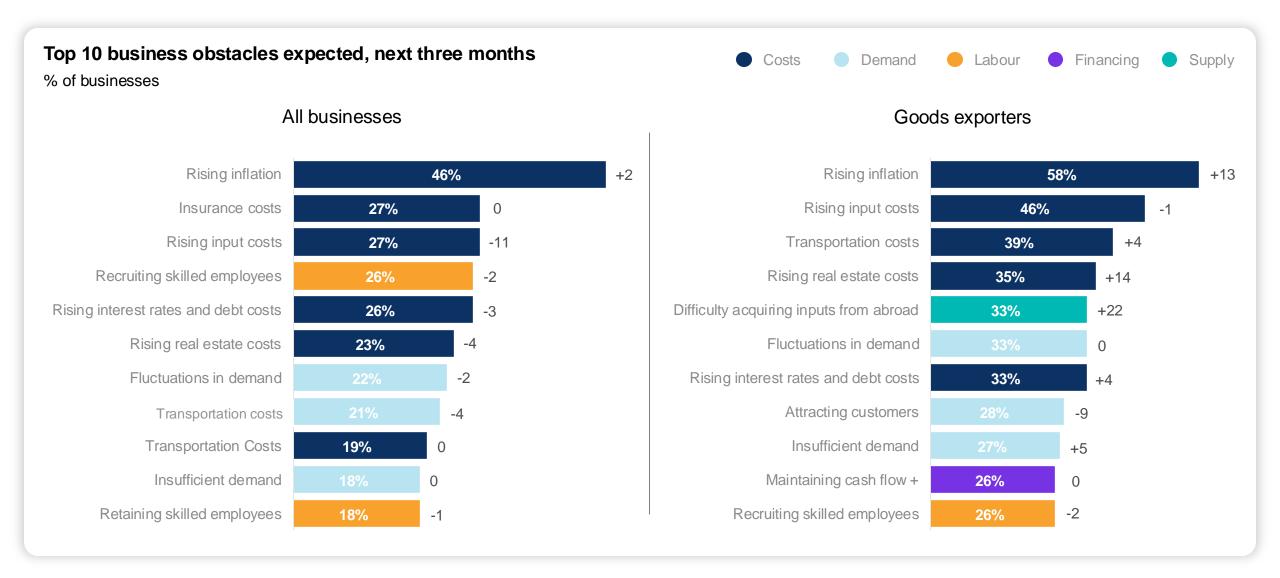






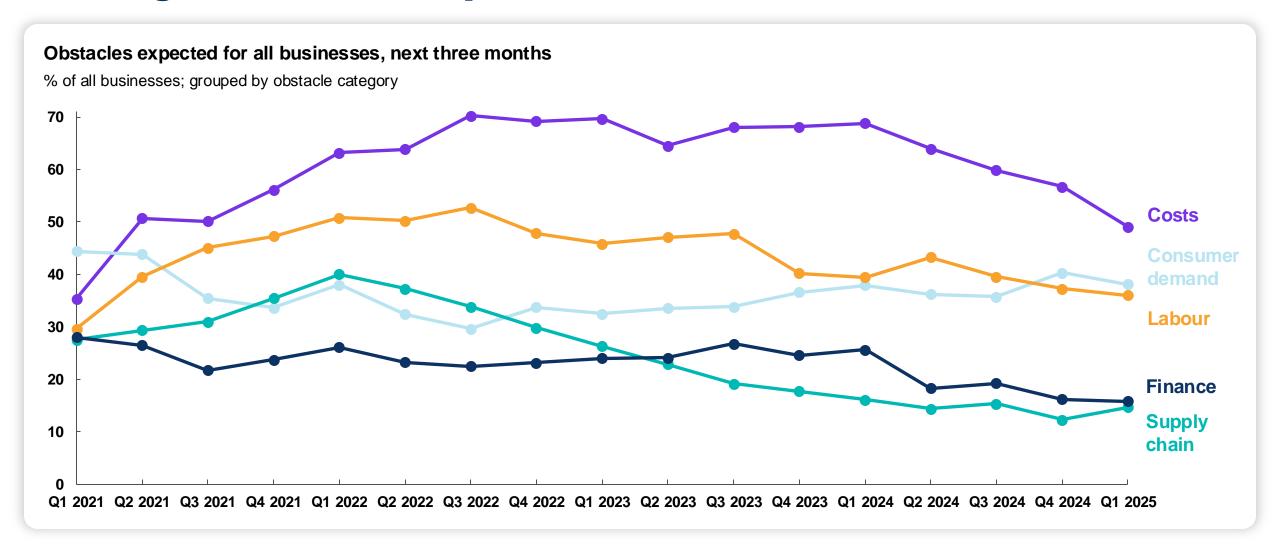
BUSINESS OBSTACLES

Exporters face rising costs, supply disruptions and shifting demand.



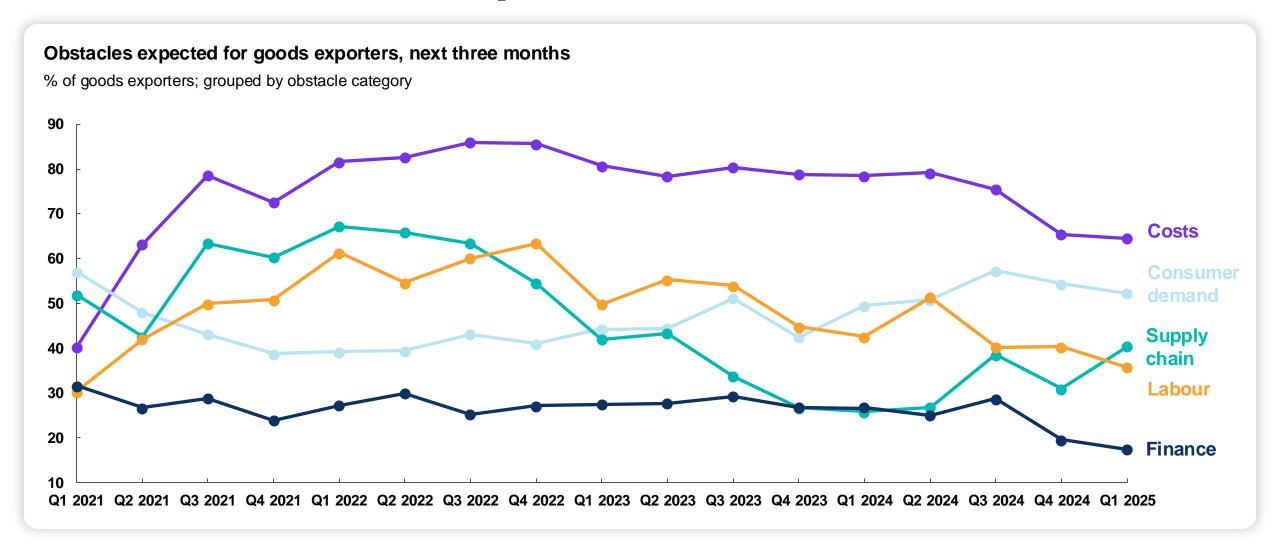


Weak consumer demand remains a top concern, outpacing labour challenges for a second quarter.





As supply chain woes resurface, consumer demand now a bigger obstacle than labour for exporters.

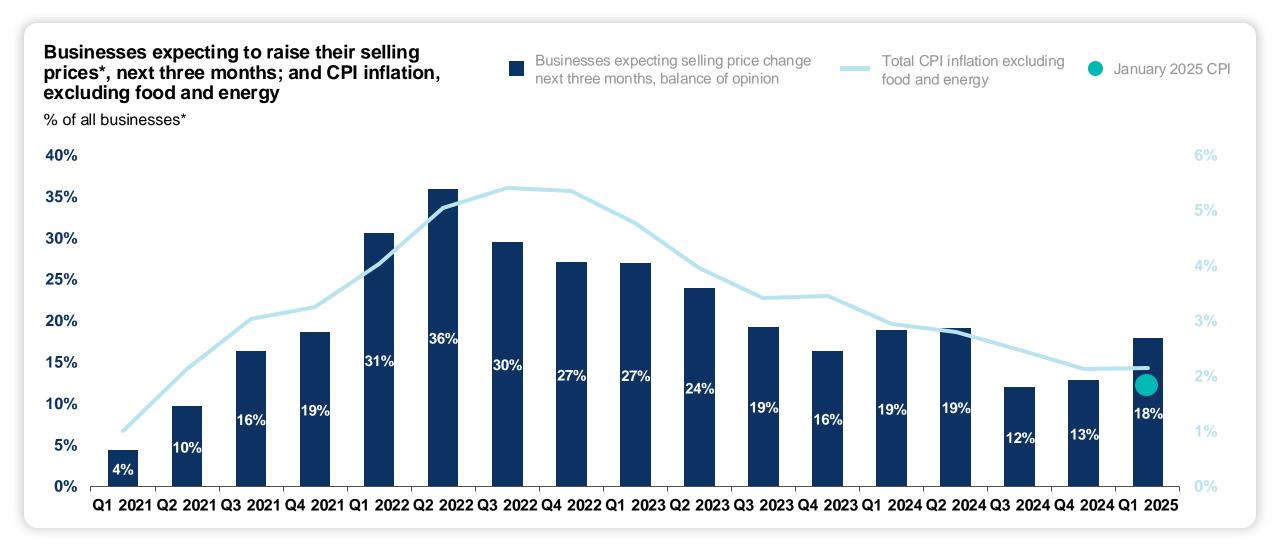






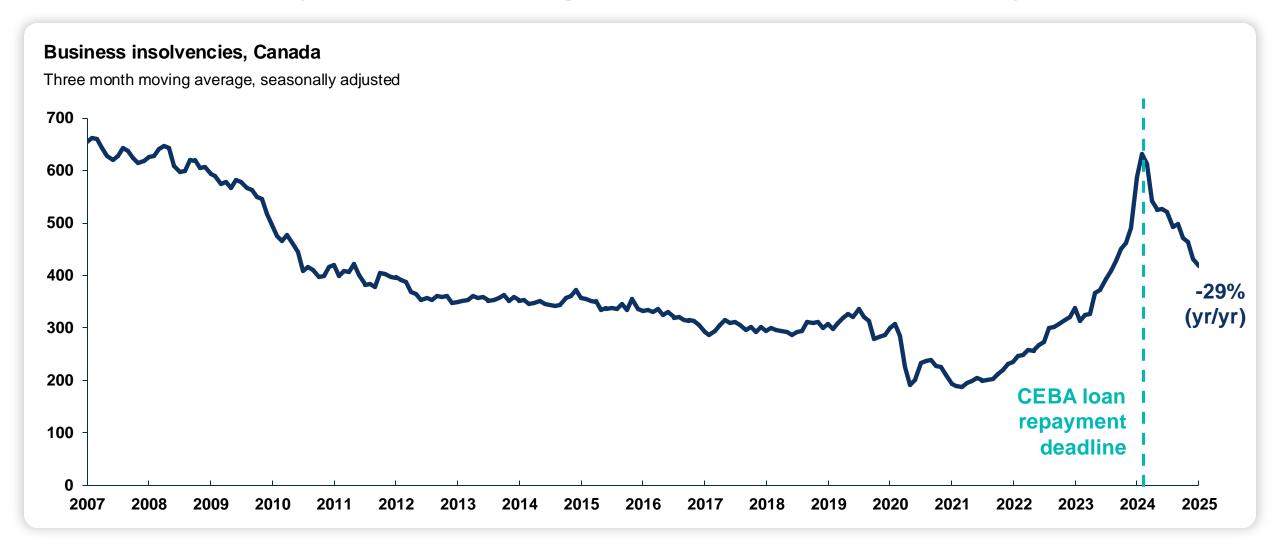
INFLATION AND DEBT CONSTRAINTS

Rising tariffs drive potential inflation risks as more firms plan price increases.



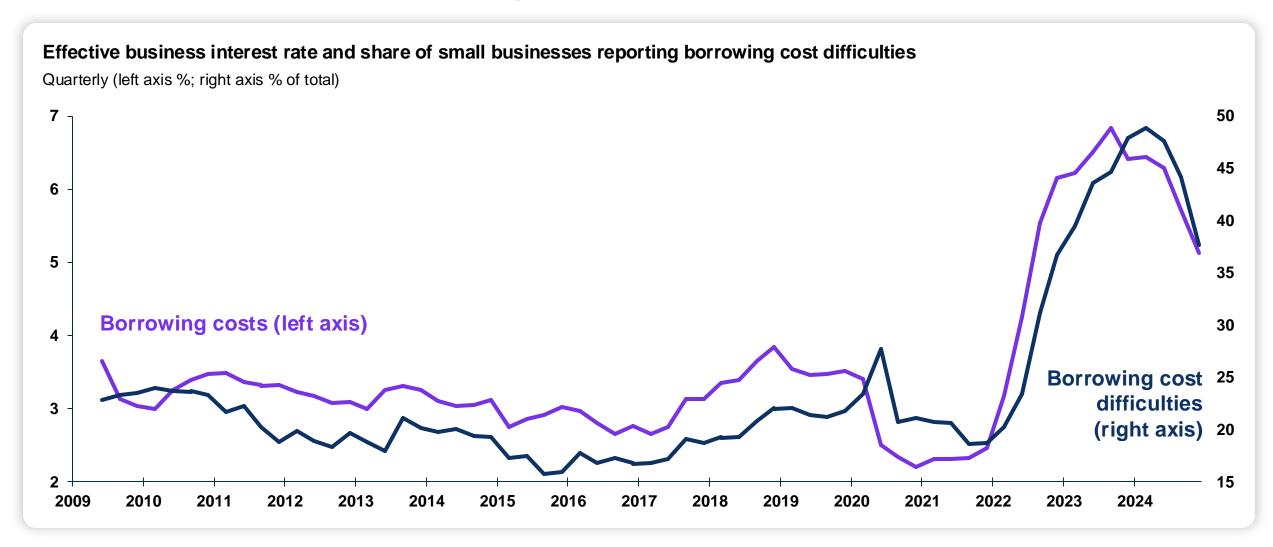


Business bankruptcies spiked in January 2024 (coincident with the CEBA loan repayment deadline) but have declined rapidly since.





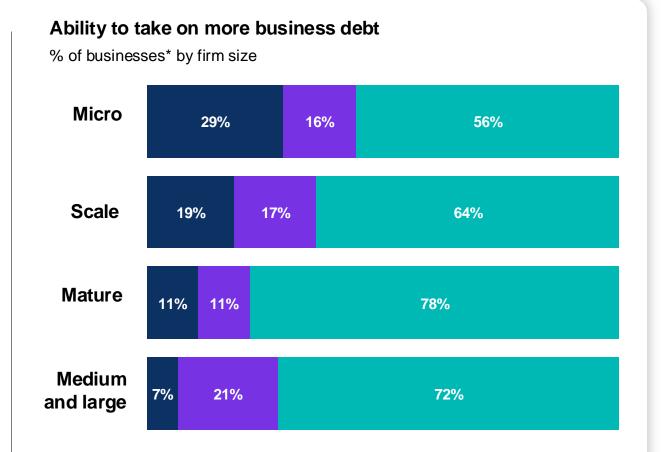
Businesses are still struggling with borrowing costs, but the situation has improved alongside interest rate cuts.

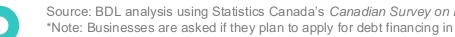




Overall debt constraints are relatively stable, but micro firms continue to feel more pressure.

Ability to take on more business debt % of businesses* by survey quarter Q1 2025 23% 16% 61% Q4 2024 23% 16% 61% Q3 2024 65% 22% 13% Q2 2024 22% 15% 63% Q1 2024 25% 16% 59% Q4 2023 24% 18% 58% Q3 2023 13% 24% 63% Q2 2023 25% 19% 57% Q1 2023 26% 17% 56% Q4 2022 17% 57% 26% Q3 2022 30% 22% 48% Q2 2022 33% 20% 48% Q1 2022 25% 22% 53% Q4 2021 19% 25% 56% Q3 2021 19% 26% 55% Can't take on more debt Can take on more debt Unknown





Micro = 1-4 employees; Scale = 5-19 employees;

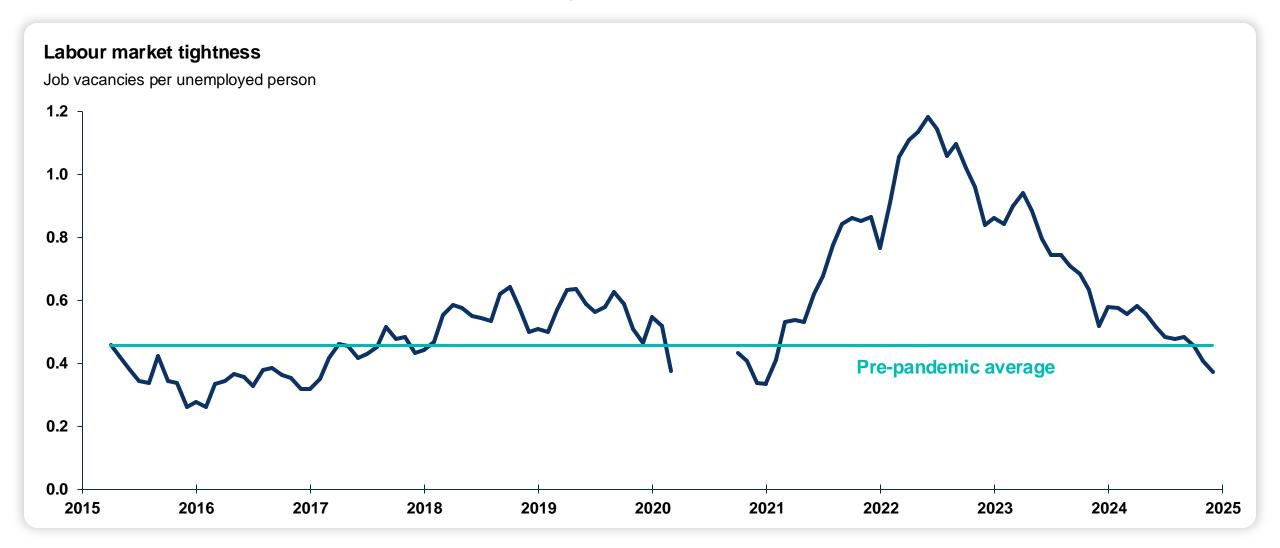
Mature = 20-99 employees; Medium and large = 100+ employees.

Q1 2025



LABOUR MARKET

Context: Canada's labour market has normalized to the pre-pandemic balance of supply and demand.





Lower

Nearly half of firms in accommodation and food services, administration, construction, and retail expect short-term labour challenges.

Labour challenges expected, next three months

% of businesses by industry

$Business_characteristics_shortname$	Labour obstacle expected	Recruiting skilled employees	Retaining skilled employees	Labour force shortage
Accommodation, food services	48	33	26	29
Administrative services	47	33	25	23
Construction	45	37	18	21
Retail trade	45	30	21	20
Health care, social assistance	40	31	22	18
Manufacturing	40	30	18	14
Other services	40	30	19	19
All Industries	36	26	18	16
Arts, entertainment, recreation	34	22	18	15
Agriculture, forestry, fishing	33	18	16	20
Finance, insurance	31	20	19	7
Mining, oil, gas extraction	28	24	15	15
Real estate	28	18	15	7
Information, culture	27	21	15	10
Transportation, warehousing	24	18	16	11
Professional services	23	17	12	9
Wholesale trade	22	19	11	9

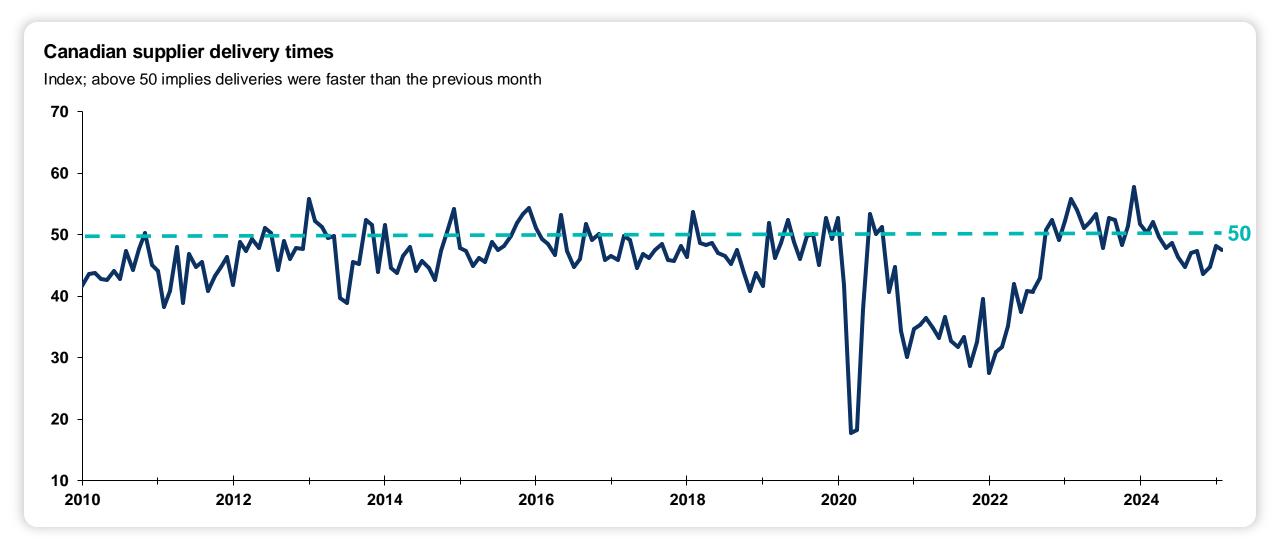


Q1 2025



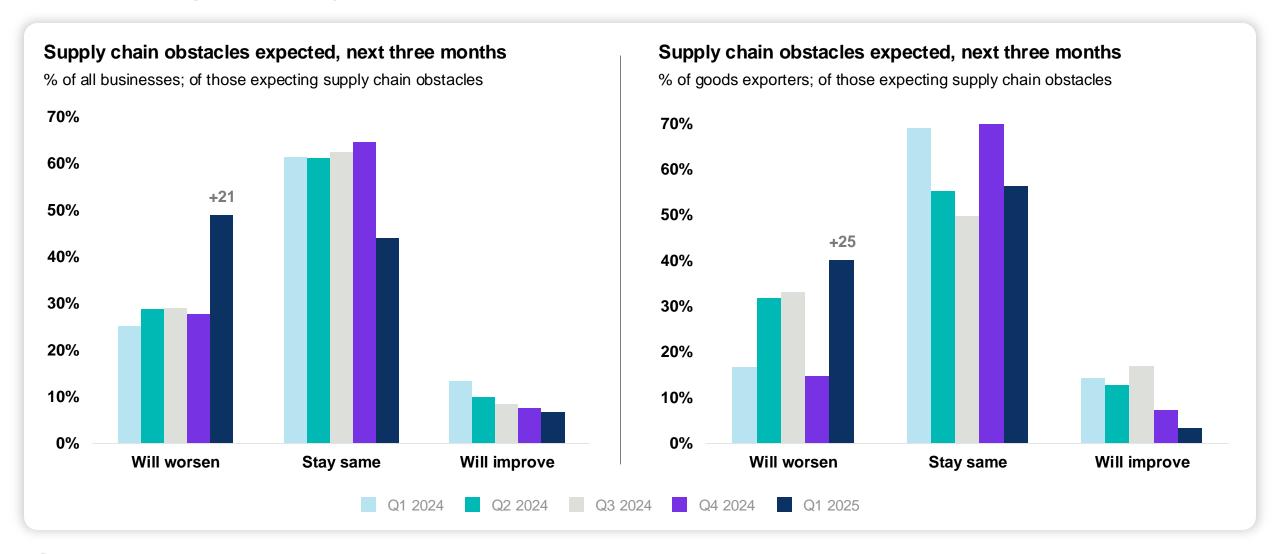
SUPPLY CHAINS

Delivery delays worsen amid transportation disruptions and trade tensions.



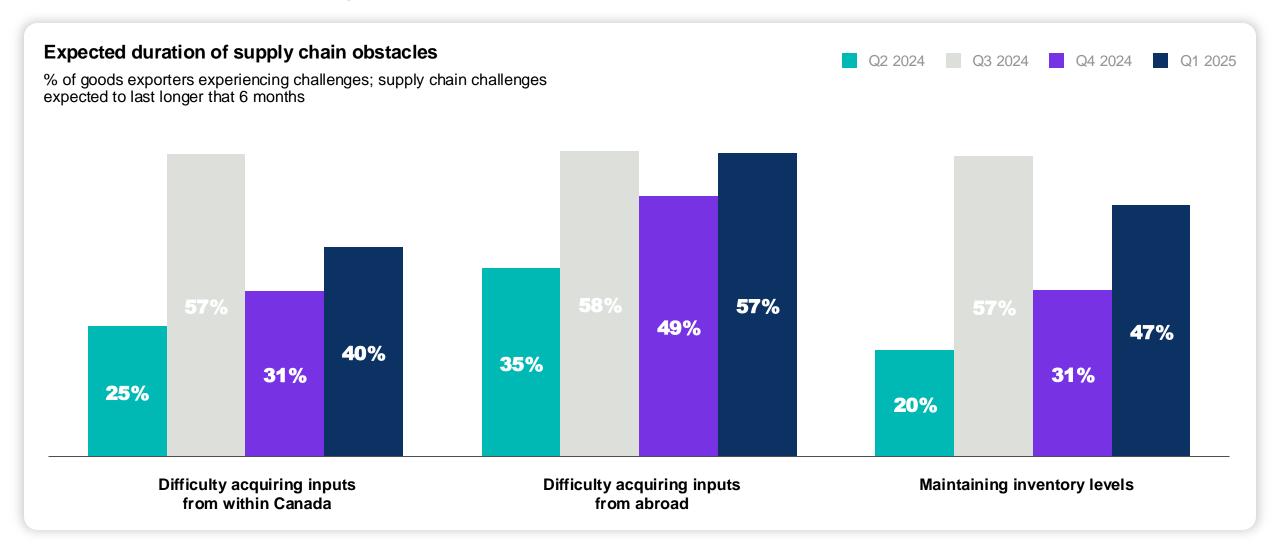


Surging concern: More firms see supply chain obstacles worsening in early 2025.





From transportation disruptions to tariffs, exporters expect supply chain woes to drag on.





Last year's labour disruptions at transportation and logistics providers impacted 130,000 businesses — exporters most exposed.

Businesses directly impacted by transportation or logistics providers labour disruptions in last 12 months

% of all businesses and goods exporters that directly experienced supply chain disruption due to labour disputes impacting transportation or logistics providers



12%

of businesses (nearly 130,000) were impacted



32%

of goods exporters (nearly 18,000) were impacted



Appendix

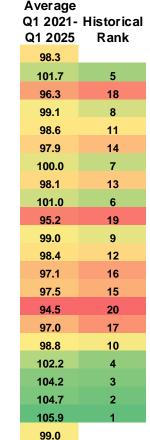
Most optimistic cities historically: Halifax, Quebec City and Sherbrooke. Most pessimistic: Toronto, Windsor and Vancouver.

Business Expectations Index, major CMAs

Next three months; above 100 indicates improving sentiment, below 100 indicates deteriorating sentiment

Location	Q1 2021	Q2 2021	Q3 2021	Q4 2021	Q1 2022	Q2 2022	Q3 2022	Q4 2022	Q1 2023	Q2 2023	Q3 2023	Q4 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Rank
Canada	85	95	103	97	100	107	99	96	100	106	99	94	99	102	98	96	97	
Victoria	96	101	108	110	104	109	99	93	103	105	100	96	102	102	103	101	99	10
Vancouver	85	93	103	98	98	103	97	88	102	104	95	92	96	101	93	93	95	15
Kelowna									97	113	97	91	103	103	90	96	102	6
Calgary	87	88	102	89	101	106	100	93	97	100	101	93	104	104	104	99	108	2
Edmonton	81	94	95	92	95	100	102	94	101	104	101	91	105	109	104	100	97	13
Saskatoon	86	101	104	98	107	101	98	98	98	111	99	96	104	97	99	96	106	3
Regina	83	93	101	88	99	104	98	97	104	109	102	95	100	92	107	98	99	9
Winnipeg	89	92	105	103	101	110	101	100	101	103	102	103	97	100	102	102	106	4
Windsor	70	87	98	102	96	107	96	100	90	105	96	96	100	98	91	89	98	12
London	87	100	100	103	98	104	96	98	102	106	103	91	91	104	104	110	87	19
K-W-C	80	93	109	105	95	106	104	94	104	106	91	79	101	102	105	102	96	14
St. Catharine's/Niagara	75	91	101	103	90	108	104	95	98	116	95	89	104	106	97	91	91	17
Hamilton	83	91	107	101	105	109	97	92	103	108	106	85	96	101	85	99	89	18
Toronto	75	89	96	96	99	104	96	98	95	102	94	92	95	98	92	94	91	16
Oshawa	77	91	104	96	98	106	101	91	100	99	101	79	113	105	103	102	85	20
Ottawa-Gatineau	86	89	112	106	96	105	95	95	99	113	104	96	101	98	100	85	100	7
Montreal	91	101	109	99	107	112	104	96	103	105	104	101	104	106	98	99	100	8
Sherbrooke	102	113	106	106	103	114	101	95	106	109	99	93	107	115	104	100	98	11
Quebec City	96	101	113	98	104	108	105	104	111	107	106	98	99	111	105	108	109	1
Halifax	96	104	111	103	104	118	104	102	104	111	104	99	113	116	109	101	103	5

100



Latest



St. John's

85

101

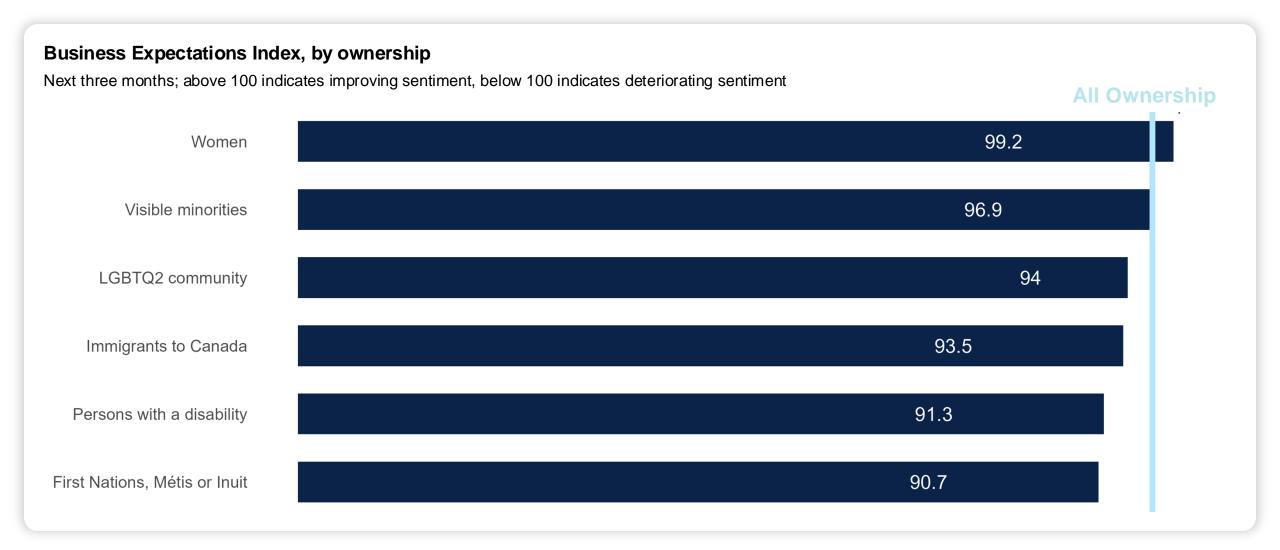
103

112

101

95

Among underrepresented groups, women-owned businesses report the strongest sentiment — slightly more optimistic than the average business.





Business Expectations Index methodology

Objectives: The Business Expectations Index captures the near-term outlook according to Canadian businesses. The index is timely, forward-looking and useful for a wide variety of business contexts.

Methodology: The BDL leverages Statistics Canada's *Canadian Survey on Business Conditions* (CSBC) as a key input to construct quantitative business sentiment indicators for Canada and many business sub-populations. The index uses a diffusion methodology commonly applied to business surveys, constructed as follows:

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Index_i = 100 * (2*P_{I,i} + 1*P_{NC,i} + 0*P_{D,i}), where P_{I,i} = \% of businesses who expect series i to "increase"; P_{NC,i} = \% of businesses who expect in series i to "stay about the same"; P_{D,i} = \% of businesses who expect series i to "decrease".
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Where i = sales, employment, investment and profitability. "Not applicable" responses are removed by re-weighting each component series separately. The headline composite index is calculated by applying equal weights to firms' expectations over the next three months for these four components. Results are available for the following 71 business contexts:

- 36 regions (national, provincial, territorial, rural and urban, as well as 20 major cities).
- 16 industries (at the NAICS two-digit level, e.g., manufacturing, construction) as well as private-sector businesses.
- Six business ownership groups (including women, Indigenous, immigrant and visible minorities).
- Four firm sizes (by employment: 1–4 employees, 5–19 employees, 20–99 employees, 100+ employees).
- Four firm ages (2 years or less, 3–10 years, 11–20 years, 20+ years).
- Three firm trade statuses (goods exporters and importers, and not globally engaged).

Interpreting the index: Index scores range from a minimum of zero (if all businesses expect a decrease/deterioration) to a maximum of 200 (if all businesses expect an increase/improvement). A value of 100 indicates "no net change" in business expectations relative to last quarter. Values above 100 indicate an improving outlook, while values below 100 signal a deteriorating outlook.



Survey methodology

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, business associations and analysts to monitor evolving business conditions and devise policies to support Canadian business.

Survey period: The Q1 2025 CSBC data collection period was January 2 to February 6, 2025.

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 9,785 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's Business Data Lab. For questions, comments or inquiries, contact Patrick Gill, Senior Director (PGill@Chamber.ca).









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