TAKING STOCK OF THE TRADE WAR

Union of BC Municipalities April 29, 2025

3 Takeaways:

The trade war will hurt jobs, growth, and income.

BC will have challenges, but will be better off than central Canada since we have less manufacturing, and almost half of our exports are already going to countries besides the US

There is a silver lining: stimulus spending on growth-sustaining infrastructure will boost GDP, save jobs, enable housing, and provide legacy benefits.

- 1. Current Landscape
- 2. National Impact of the Trade War
- 3. The BC Analysis
- 4. Stimulus Funding





Current Landscape

- Uncertainty about tariffs from the US: what/when/how much/how long?
- Uncertainty around the impact of retaliatory tariffs
- Anxiety among our members on impact to communities and local governments
- UBCM pressing for local government voice at the table
- Supporting the Team Canada approach

CURRENT LANDSCAPE



UBCM's Focus

Resource for members

- Legal advisory on procurement practices
- Educational resources
- Webinars

Advocacy

- Making the case for stimulus funding
- Economic study on impact of tariffs & stimulus funding

CURRENT LANDSCAPE



NATIONAL IMPACT

Economic forecast for Canada based on the study commissioned by UBCM

National Outlook

- Economic impacts are concentrated in the manufacturing sector
- The construction sector is also heavily impacted due to decline in investment activity
- Canada set to lose \$48 billion in GDP growth (1.5%) and as many as 250,000 jobs in 2026 based on model projections.



National Outlook at a Glance – Projections

- GDP: 1.5% decline by 2026 = \$48 billion
- Exports: 3.2% decline = \$29.6 billion

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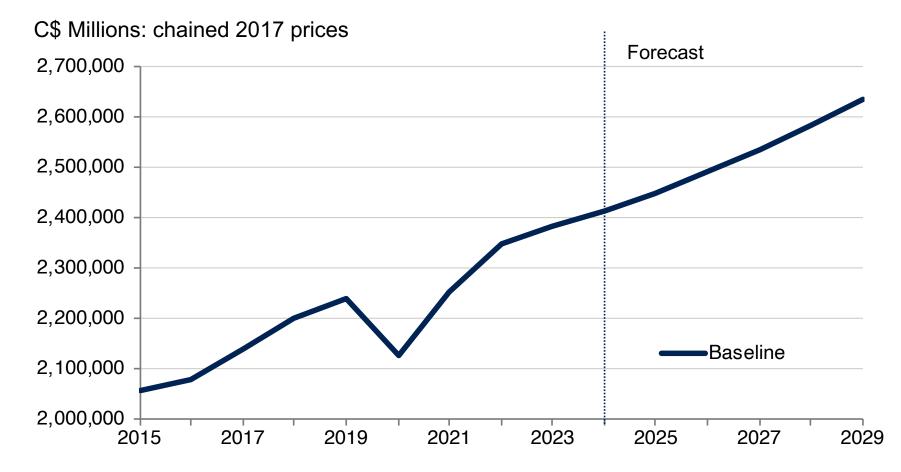
- Jobs: unemployment rate up 1.1% = 250,000 jobs at peak
- Private non-residential investment: down 5.4% = \$19.6 billion

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- Residential investment: down 3.7% = \$8.0 billion
- Real income: decline of 1.2% = \$21 billion
- Household consumption: 2% decrease = \$34.7 billion or approximately \$2,000 less per household

Canada's GDP outlook before the trade war

Canada: GDP, real



Source: Oxford Economics

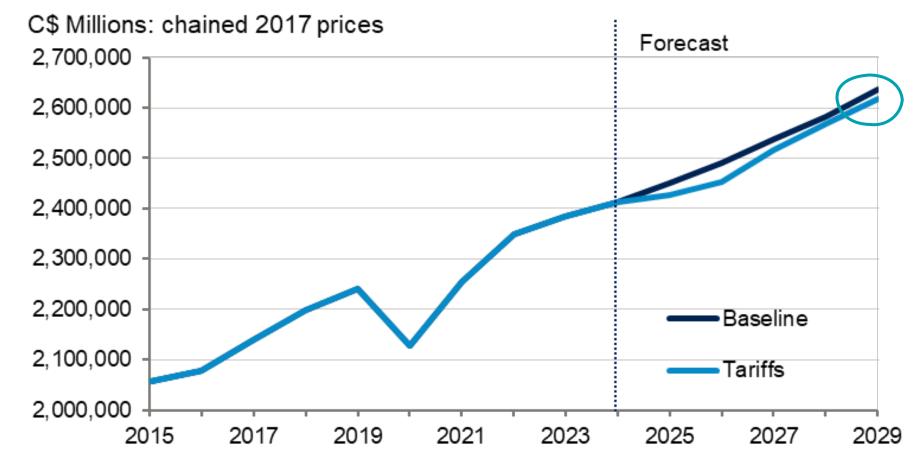
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Canada's GDP outlook with trade war

CUSMA renegotiation in 2026 sets the stage for recovery, but it will take years to fully recover the growth being lost by the trade war

Canada: GDP, real



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Source: Oxford Economics

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How do tariffs impact the economy?

- Substitution for local goods by US shoppers:

 demand for Canadian imports
- Inflation:
 real consumption

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- Higher input costs squeeze profit margins: Usiness investment
- Retaliatory tariffs spike consumer prices, which \downarrow real income, leading to further contraction of business investment and jobs

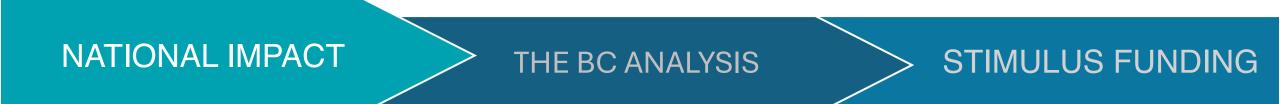
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Reduced Canadian exports: job losses and \ investment

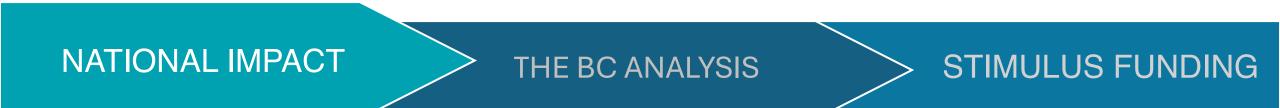
The Power of Sentiment

- Shock and uncertainty:
 consumption,
 investment
- Broad decline in consumer and investor sentiment causes consumption and investment



Some offset, but not significantly

- CAD \$ depreciation:
 ⁽¹⁾ US buying power for Canadian goods and services
- 'Buy Canada' movement:
 † sales of local goods and services



Impacts of tariffs on trade

- Canadian manufacturing exports: $\downarrow 5.9\%$
- Canadian exports from all sectors: \$\\$3.2%

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• US import demand worldwide: \$5.5%

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Sector Impacts

- Metals production
- Minerals & chemicals
- Construction

GDP by industry, 2026 (top 20)

% change from baseline

Steel Product mfg from Purchased Steel Iron and Steel Mills and Ferroalloy mfg Nonmetallic Mineral Mining Basic Chemical mfg Machinery mfg Other Chemicals Aluminum Production and Processing Cement and Concrete Product mfg Wood Product mfg Converted Paper Product mfg Fabricated Metal Product mfg Plastics and Rubber Products mfg Computer and Electronic Product mfg Motor vehicles, parts, bodies and trailers Nonferrous Metal Production All other non-metallic mineral manufacturing Foundries Petroleum and Coal Product mfg (except... Clothing and leather and allied product... Electrical Equipment, Appliance, and... Construction

-6.4 -5.7 -5.3 -5.1 -5.1 -5.1 -4.7 -44 -4.3 -4.2 -4.2 -4.0 -4.0 -4.0 -3.6 -3.5 -3.3 -3.2 -3.1 -3.1

-8.1

Source: Oxford Economics

NATIONAL IMPACT

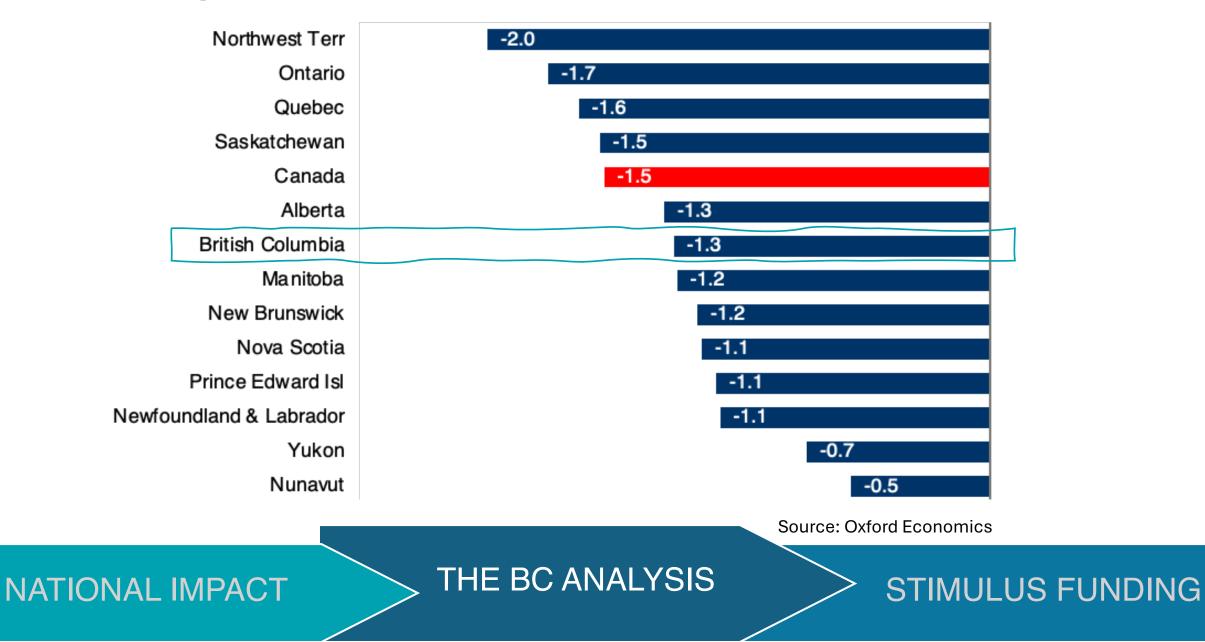
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Economic forecast for BC based on the study commissioned by UBCM

GDP by region, 2026

% change from baseline



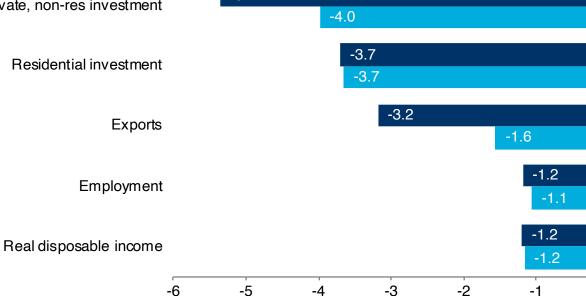
The modelling analysis predicts that BC stands to lose 31,000 jobs due to the trade war along with a reduction in GDP growth of \$5.6 billion (1.3%) by 2026.

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BC macroeconomic impacts, 2026





Source: Oxford Economics

0

-1.5

-2.0

-1.9

-1.3

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Macroeconomic impacts on BC from the trade war

BC has less exposure to:

US Trade

 Just 55% of BC merchandise exports go to US, compared to 75% across Canada

Manufacturing

 Just 5% of BC's GDP is from manufacturing, compared to 9% in Canada

Automotive Sector

 Ontario and Quebec's large automotive industry makes them more vulnerable to the trade war



BC sectors projected to face largest negative impact, by GDP

- 1. Construction
 - Drop of \$1.1 billion in 2026, approx. 6,400 jobs lost
- 2. Real estate and rental and leasing
 - Drop of \$0.9 billion in 2026, approx. 700 jobs lost
- 3. Professional, technical and scientific services
 - Drop of \$0.5 billion in 2026, approx. 3,000 jobs lost

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Impact of stimulus investment on Canada and BC based on the study commissioned by UBCM

Stimulus funding could meaningfully blunt the sharp effects of the tariffs for Canada and BC, earning more in recovery than it will cost to invest.

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UBCM advocacy for stimulus funding

- 1. Local governments are an efficient and effective way to deliver stimulus quickly and equitably
- 2. Local governments want a share of money from retaliatory federal tariffs
- Call for BC government to keep communities strong and address infrastructure – shared goals with broad benefits for the provincial government

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4. Fiscal stimulus will have immediate and legacy benefits

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Stimulus investment ask for BC:

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- 1. \$3.25 billion from the BC Government for growth-sustaining local government infrastructure
- 2. \$1.7 billion from the Canadian government for infrastructure (doubling of CCBF)
- 3. \$1.3 billion from the Canadian government to BC for social housing to enable growth-related infrastructure

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National stimulus modelled for Canada:

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- 1. \$9.25 billion from Ontario and BC for growth-sustaining local government infrastructure
- 2. \$12.6 billion from the Canadian government for infrastructure (doubling of CCBF)
- 3. \$9.75 billion from the Canadian government for social housing to enable growth-related infrastructure

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Modelled impact of stimulus investment

BC:

- Save 4,600 job losses
- Recover \$6 Billion in GDP in 5 years

Nationally:

- Save 25,000 job losses
- Recover \$31 Billion in GDP in 5 years

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BC's economic indicators improve with stimulus

% change from baseline	Tariffs only					Tariffs + stimulus				
	2025	2026	2027	2028	2029	2025	2026	2027	2028	2029
GDP	-0.8	-1.3	-0.6	-0.5	-0.5	-0.5	-1.0	-0.3	-0.2	-0.2
Consumption	-1.3	-1.9	-1.2	-0.9	-0.9	-1.2	-1.8	-1.0	-0.7	-0.7
Private non-res fixed investment	-2.8	-4.0	-3.0	-2.4	-1.1	-2.6	-3.6	-2.6	-2.0	-0.8
Residential fixed investment	-1.0	-3.7	-1.3	-1.2	-1.1	-0.3	-3.0	-0.7	-0.6	-0.5
Exports	-1.2	-1.6	-1.6	-1.8	-0.7	-1.2	-1.6	-1.7	-1.8	-0.7
Imports	-2.6	-3.7	-2.5	-1.8	-1.5	-2.4	-3.4	-2.1	-1.4	-1.1
СРІ	1.0	1.0	0.5	0.2	0.0	1.0	1.1	0.6	0.3	0.1
Payroll employment	-0.4	-1.1	-0.5	-0.4	-0.4	-0.3	-0.9	-0.3	-0.2	-0.2
Unemployment rate	0.4	1.0	0.4	0.4	0.4	0.2	0.9	0.3	0.2	0.2

Source: Oxford Economics

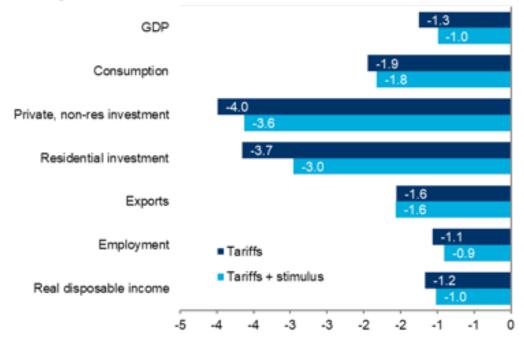
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GDP change by industry in BC

BC macroeconomic impacts, 2026

% change from baseline



Source: Oxford Economics

GDP by industry, BC, 2026 (top 20)

% change from no stimulus case

Construction	1.1
Cement and Concrete Product mfg	1.0
All other transportation equipment	0.8
Support Activities for Mining	0.8
All other non-metallic mineral	0.7
Computer and Electronic Product mfg	0.7
Petroleum and Coal Product mfg	0.7
Nonmetallic Mineral Mining	0.7
Fabricated Metal Product mfg	0.7
Furniture and Related Product mfg	0.6
Electrical Equipment, Appliance, and	0.5
Steel Product mfg from Purchased Steel	0.5
Machinery mfg	0.5
Foundries	0.4
Professional, Scientific, and Technical	0.4
Aluminum Production and Processing	0.4
Plastics and Rubber Products mfg	0.4
Wood Product mfg	0.4
Motor vehicles, parts, bodies and trailers	0.3
Wholesale Trade	0.3
Management of Companies and	0.3

Source: Oxford Economics

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One-year est. benefit from stimulus: \$1.1 billion

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STIMULUS FUNDING

1. Construction

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- Improves by \$413 million, approx. 2,200 jobs saved
- 2. Real estate and rental and leasing
 - Improves by \$124 million, approx. 70 jobs saved
- 3. Professional, technical and scientific services
 - Improves by \$141 million, approx. 600 jobs saved

3 Takeaways Revisited:

We have seen how the trade war could hurt jobs, growth, and income.

BC will have challenges, but we will be better off than other areas and nationally.

There is an opportunity to soften the blow: stimulus spending by local governments on growth-sustaining infrastructure will boost GDP, save jobs, enable housing, and provide legacy benefits.

Questions?

What is happening in your communities?

