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# GLOBAL ECONOMICS

#### **SCOTIA FLASH**

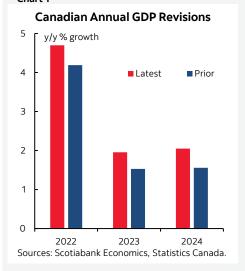
November 28, 2025

#### **Contributors**

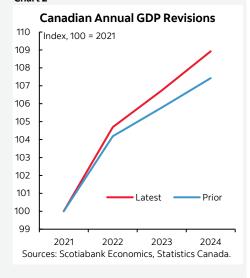
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#### Chart 1



#### Chart 2



# Why the Bank of Canada May Revise Up Inflation Forecasts Post-GDP and Turn More Hawkish

- Positive GDP revisions result in less slack, maybe a swing toward excess demand...
- ...possibly leading the BoC to revise inflation forecasts slightly higher...
- ...and supporting our view the BoC is done cutting, next move an eventual hike
- Q3 GDP was a massive beat—and why it was a massive head fake
- Fade some of October's softness
- Hawkish market reaction was correct, even if for the wrong reasons
- Per capita incomes got a bit of a boost from revisions

## Canadian Q3 GDP, q/q SAAR %:

Actual: 2.6 Scotia: 0.5 Consensus: 0.5

Prior: -1.8 (revised from -1.6)

# Canadian GDP, September, m/m % SA:

Actual: 0.2 Scotia: 0.2 Consensus: 0.2

Prior: -0.1 (revised from -0.3) October 'flash' estimate: -0.3

Could there be a messier set of GDP numbers? Not really. They made for fun trying to do instant coverage on the fly in chat rooms. I'm not sure that markets really understood what went on beneath the hood but they serendipitously wound up at the right conclusion regardless. CAD appreciated and Canadian bond yields moved higher

Canada Suddenly Has Less Slack 0.75 0.50 Estimated Range

0.25 0.00 -0.25 -0.50 -0.75 -1.00 -1.25 Oct MPR Q2 Q2 Gap PGDP Q2 Gap Middle Gap Unchgd Ground Source: Scotiabank Economics.

across the board. The broad set of numbers needs further work but the conclusion is that they'll keep the BoC sidelined.

Chart 3

The key lies in the revisions that I'll turn to first. Second is why you should look right past the massive headline beat for Canadian GDP. Third is why you should also look past some of the weakness in October GDP.

#### **REVISIONS POINT TO LESS SLACK**

Statcan applied large upward revisions to GDP over 2022, 2023 and 2024. Statcan did not mention GDP revisions in their website line-up of daily releases, nor in the prior write-ups for monthly and Q2 GDP reports where they usually flag coming revisions. Where did they put it? Buried in a provincial GDP write-up where few macro watchers would bother to look. And yet this is probably the most important part of the overall set of numbers.

Annual GDP growth over the three years of 2022, 2023 and 2024 was revised up by about 1/2% each year (chart 1). Details are here.

The level of GDP was revised up by a cumulative 1.7 percentage points by the end of 2024. That's 'uuuuuge! Chart 2.



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The impact this had was to reverse the Bank of Canada's estimated amount of slack in the economy to net excess demand (chart 3). Recall that the October MPR estimated the output gap at -1.1% as at 2025Q2. If we only changed actual GDP in accordance with the revisions we just got and left potential GDP unchanged then the estimated amount of slack would swing to an estimated amount of net excess demand of +0.55% as at 2025Q2—a positive output gap. The BoC could go somewhere in the middle with a revised slack estimate of somewhere around +1/4% which is still a big swing. At a minimum, they could cut in half the amount of estimated slack compared to previously. We'll have a more precise estimate after thoroughly running the numbers.

Why go in the middle? Because of the reasons for the GDP revisions. Some were due to upward revisions to consumer spending which adds to the demand side. Some were due to upward revisions to investment which adds to capacity. Chart 4 shows the drivers of the revisions by year.

Chart 4

Breakdown of Canadian Annual GDP										
у/у %	GDP		Final Consumption		Gross Capital Investment		Exports		Imports	
change	Latest	Prior	Latest	Prior	Latest	Prior	Latest	Prior	Latest	Prior
2022	4.7	7 4.2	5.6	4.8	0.0	-1.2	4.5	4.2	7.5	7.5
2023	2.0	1.5	2.3	2.0	-1.0	-1.6	6.2	5.0	1.2	0.3
2024	2.0	1.6	2.6	2.7	0.7	0.1	0.9	0.6	0.7	0.7

Ergo, the BoC will use these numbers to revise up its estimates of the productive capacity of the economy as at 2025Q2, or potential GDP. Q3 may slightly widen that slack.

All of this matters because wiping out at least a material amount of slack means that we're left with a possible explanation of sticky underlying inflation and continued upside pressure in light of other drivers like cost pressures. In the grand scheme of things, an output gap around the revised and spitballed estimate is relatively small in relation to other drivers of inflation like cost pressures that we've been emphasizing along with the Bank of Canada. In fact, the BoC's October decomposition of the inflation forecast could shift toward more emphasis on cost pressures now, given the smaller amount of slack.

The net effect could see the Bank of Canada revise its inflation outlook higher when it publishes a fresh forecast at the end of January in the next MPR. It already expected inflation to persist just above the 2% inflation target in 2026 and 2027. It may go higher. At the margin they are not about to immediately turn hawkish, but this emboldens our view that the BoC is sidelined for an extended period.

#### HERE'S WHAT DROVE Q3 GDP

Economists collectively blew it, right? I mean GDP growth of 2.6% q/q SAAR in Q3 when everyone was around -0.5% q/q SAAR isn't terribly flattering. But hold on a sec here before you pile into the hater's spin.

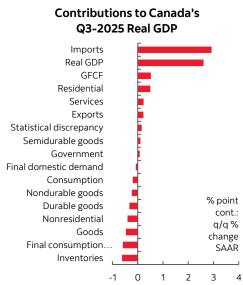
The main driver of Q3 GDP growth was less of an import leakage effect on GDP. Imports fell. In a GDP accounting sense, that means less activity 'leaked out' of the economy which lifts GDP growth. This is strictly an accounting effect and misinterpreted at times by protectionists. Chart 5 shows the role played by imports that added 2.9 percentage points to Q3 GDP growth.

Further, I have minimal trust in the trade figures. The US government shutdown is making their estimation a game of guesswork until we get a full set of numbers up to September. Also, the precious metals distortions accounted for a good chunk of the drop in imports during Q3 which doesn't reflect true underlying economic activity.

Chart 6 shows what's more important. Final domestic demand—that adds consumption, investment and government spending—was flat (-0.08% q/q SAAR).

That's not very surprising. What drove FDD in Q3 was flat consumption. That, in turn, was a moderation from the torrid pace of growth in Q2 (chart 7). Inventories were a minor influence this time after front-loading orders to get ahead of tariffs drove stockpiling over q1 and q2 (chart 8).

## Chart 5

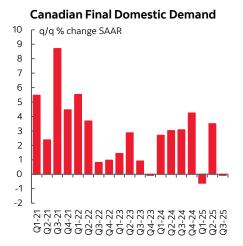


Sources: Scotiabank Economics, Statistics Canada.

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#### Chart 6



Sources: Scotiabank Economics, Statistics Canada

# Chart 7 Canadian Real Consumption Growth q/q %, SAAR 4 3 2 0

Sources: Scotiabank Economics, Statistics Canada.

## Chart 8

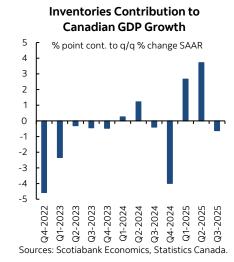


Chart 9

#### **FADE OCTOBER'S SOFTNESS**

September GDP landed as expected at 0.2% m/m SA but the momentum up to that point was stronger than expected including the upward revisions to August GDP (-0.1% m/m SA instead of -0.3%).

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Chart 9 shows that manufacturing was the biggest positive contributor to growth which aligns with the surprising resilience of manufacturing employment. Most other sectors were little changed.

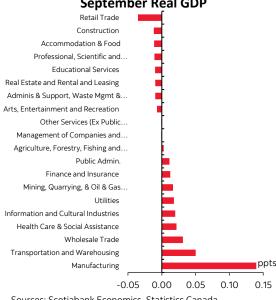
Statcan guided that October GDP is tentatively tracking a drop of -0.3% m/m SA.

Statcan does not provide details for its preliminary estimate of monthly GDP for October. It merely states "Decreases in oil and gas extraction, educational services, and manufacturing were partially offset by increases in mining, quarrying and support services." Some of this should be faded because of strikes that hit hours worked, since GDP is hours worked times labour productivity. Those strikes were by Alberta teachers and postal workers and also had indirect effects as working parents in Alberta struggled to adapt. There will be a rebound from this effect in November.

#### PER CAPITA INCOMES GOT A BOOST

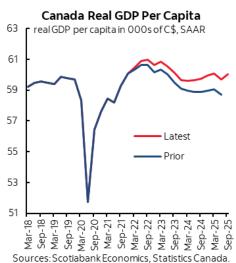
The impact of the GDP revisions raised estimates of per capita income (chart 10). The chart shows GDP per average individual. It's still poor, but the contraction since 2022 is lower. It's also the case that the surge of immigration over the 2022-onward period depressed per capita GDP particularly in terms of surging temps. As population growth grinds to a near halt with tighter immigration policy we're likely to see these per capita numbers begin to turn higher going over coming years.

# Weighted Contributions from Sectors to **September Real GDP**



Sources: Scotiabank Economics, Statistics Canada

#### Chart 10



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