Scotiabank...

GLOBAL ECONOMICS

THE GLOBAL WEEK AHEAD

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Contributors

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With thanks for research support from: Jaykumar Parmar.

Next Week's Risk Dashboard

- How nonfarm payrolls could be weak on a technicality...
- ...with some support from fundamentals
- Why Canadian jobs might rebound...
- ...and further inform the BoC's coming decision
- Negara to hold
- Inflation updates: Eurozone, LatAm and Asia
- Light global indicators
- Canadian and US markets shut on Monday

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Chart of the Week

Nonfarm Data Responses Are Arriving Later Than Ever Before

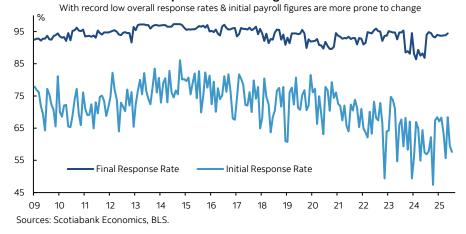


Chart of the Week: Prepared by: Jaykumar Parmar, Economic Analyst.

Will Nonfarm Support Powell's Pivot?

What's the Federal Reserve to do now? The answer to this question might become more informed after this week, assuming Chair Powell's Jackson Hole speech hasn't already set the script for a cut on September 17th which it probably has. Nonfarm payrolls will be the marquee development when it arrives on Friday of this coming shortened week in the US and Canada.

Not that there is any doubt about the appropriate course of action, if one listens to VP Vance who said this the other day:

"I don't think we allow bureaucrats to make decisions about monetary policy and interest Chart 1 rates without any input from the people that were elected to serve the American people...POTUS is much better able to make these determinations."

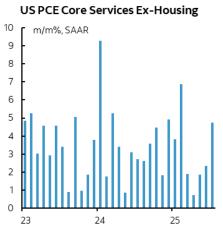
I know where I stand on that quote and assume (hope!) that most of the readers of a publication like this are of similar minds. And yet evidence and risks face the distinct possibility of being in the backseat to politics as the Trump administration moves to stack the Board of Governors and possibly move next toward messing with the regional Presidents on the FOMC in an all-out effort toward the Magafication of the Federal Reserve (here). This is an excellent example of how politics, economics and markets are inseparable from one another in our age.

Powell's JH speech pivoted more toward the full employment side of the mandate than the price stability part and sounded dovish on the latter with transitory talk that avoided use of the maligned term. He may have spoken too soon since we just got two back-to-back months of fairly elevated core inflation risk driven heavily not by tariffs, but more disturbingly by stubbornly high service sector price inflation (chart 1). Purchasing manager surveys indicate a coming surge of inflation that may or may not build upon itself as supply chains are roiled (chart 2).

If I'm right on payrolls, however, then the Fed's concern might become more dovish yet—correctly or not on its behalf and whether for the right reasons on what could drive nonfarm. My argument for nonfarm payrolls to be soft is more rooted in a technicality than something going severely wrong in the US economy, but there is a supporting case in some of the other arguments.

After all, the Atlanta Fed's 'nowcast' for Q3 GDP growth is running at 3.5% q/q SAAR after revising it up by nearly a percentage point in the wake of better than expected figures for net merchandise trade which may be an overreaction. Over time, GDP growth and employment growth tend to be pretty correlated. The regional district bank's Taylor Rules for US monetary policy were updated in the wake of recent data and continue to indicate that policy is about right; presumably this is behind voices like Atlanta's Bostic who are more cautious toward easing.

Please read on for the reasons behind my flat nonfarm estimate with more downside than upside risk, but treat it as one opinion alongside others in the market that are all dealing with a high noise factor around payrolls. The 90% confidence interval for monthly changes in nonfarm payrolls is about +/-130,000. That means in repeated sampling 90 times out of 100 the estimated job change will land somewhere between the estimate minus 130k and the estimate plus 130k. Still, I think the logic around a weak print is compelling.



Sources: Scotiabank Economics, BLS.

Chart 2

ISM Prices Paid vs Inflation



*Weighted at 75% of ISM-services prices paid index and 10% of ISM-mfg. prices paid index. Sources: Scotiabank Economics, BLS, ISM

Canadian jobs will also matter perhaps a great deal to the September 17th BoC decision when they arrive at the same time as nonfarm. A rebound is expected and would arrive in the wake of a much stronger set of GDP numbers than the headline estimates indicated (here). After that, it's onto Canadian CPI the week after.

Central banks will be fairly quiet with just Negara on tap alongside some Fed- and ECB-speak. The rest of the global macro line-up is also highlighted.

US JOBS—MIRACLE NEEDED

It may take a miracle for payrolls to stay in the black on Friday when August's nonfarm reading and related labour force gauges get updated. Even if they do, it's likely to be a small gain, and there is solid risk of a negative payrolls report. A weakish number would likely cement a rate

cut on September 17th if it isn't already largely assured. A low probability big gain would be like a spit into the wind for doves.

My estimates are for zero change in payrolls but a slight dip in the unemployment rate. The UR is a totally different animal drawn from the separate household survey and after that survey registered a 260k loss in jobs and a smaller 38k decline in the labour force I figure the balance may pivot the other way this time.

What's the foundation for such a nonfarm payrolls estimate? It's mostly in the seasonality. Anything less than about 310k m/m in seasonally unadjusted terms paired with last August's nonfarm seasonal adjustment factor would reveal a drop in seasonally adjusted payrolls. Flat may be conservative.

Why emphasize those numbers? Because for one thing, a 310k m/m NSA change is in line with historical norms for like months of August over time (chart 3); in fact, it's relatively high because since 2000, the median NSA change has been 252k with a mean of 272k. It could easily be weaker, possibly stronger.

My judgement is that in the current context there are 300 greater odds of the NSA change being on the softer side. Revised payrolls over recent months are clearly revealing some combination of greater unease toward 500 hiring amid uncertainty, and data quality issues I'll return to.

As for the seasonal adjustment factor, chart 4 shows

that August's SA factor has been steadily declining over the years. There is a recency bias skewed toward the freshest 3–4 years or so and that is the pandemic and post-pandemic period during which the timing of macro shocks and policy responses messed everything up. If the pattern continues, then August 2025 could face a similar to lower SA factor.

Except that a fly in the ointment is that the BLS is slightly adjusting the SA factors of late. They were revised a little lower for both May and June in the July payrolls report that included the largest two-month combined revision to seasonally adjusted payrolls since 2020. Still, these were revisions to SA factors after the initial estimates were provided.

In any event, chart 5 shows what would happen to seasonally adjusted payrolls using last August's 15 SA factor combined with various estimates for the m/m seasonally unadjusted change in payrolls. 10 Most scenarios point toward a drop. Again, I only went flat. 5

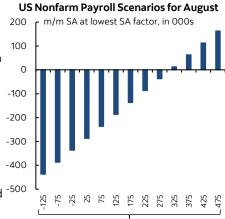
Another argument for a weak payrolls report could be that the information that is contained within the recent numbers signals further softness ahead, although I don't see much statistical evidence of this connection between current and lagging readings in the past possibly except for key turning points.

Chart 3

Comparing US Payroll NSA for All Months of August 1800 1600 1400 1200 1000 800 600 400 200 -200 -400

Sources: Scotiabank Economics, BLS.

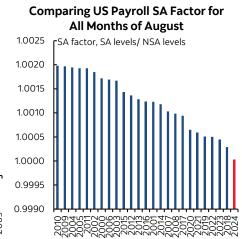
Chart 5



m/m NSA in 000s

Sources: Scotiabank Economics.

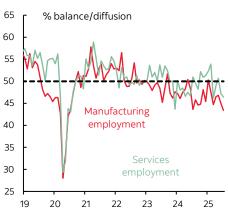
Chart 4



Sources: Scotiabank Economics, BLS

Chart 6

ISM Employment Subindices



Sources: Scotiabank Economics, ISM.

Chart 7

Held in Detention by US ICE 50 in 000s 45 40 35 30 25 20 5 0 25 19 20 21 22 23 24 Sources: Scotiabank Economics, TRAC Immigration.

Purchasing managers' indices are shedding mixed insights. The S&P PMIs that are more weighted toward international operations show hiring resilience, but the ISM gauges that the Fed has historically followed more closely indicate hiring weakness (chart 6).

Soaring ICE detentions are also impairing the health of **Chart 8** the labour force both directly (chart 7) and indirectly by driving fear in favour of avoiding outside activities across many millions of people residing in the US who are undocumented.

Ho

100

95

Along the way toward nonfarm we'll also get refreshed readings for the Challenger mass layoffs report (Thursday) that has fallen back of late in seasonally unadjusted terms, ADP payrolls on Thursday, and both employment subindices to the ISM-manufacturing and ISM-services gauges.

It's doubtful that those readings would motivate any change in the guesstimate. Other information we have to go by includes readings like a slight increase in initial jobless claims between reference periods and

little change in the consumer confidence reading for jobs plentiful.

How the BLS Collects & Publishes Nonfarm Payrolls collection rate, % 100 1st Preliminary ■ Final ■ 2nd Preliminary 95 90 85 80 75 70 65 60 55 50 May Feb Mar Jun Jul Sources: Scotiabank Economics, BLS.

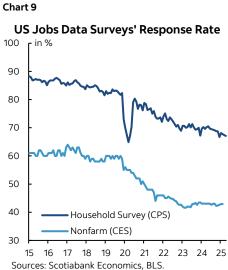


Chart 10

A further risk to the nonfarm call is what happens to revisions this time. The BLS is clearly having serious issues with response rates and has been for a long time now. The initial response rates are compared to subsequent response rates in later revisions in chart 8. As new information arrives through fuller responses the ultimate picture can be wildly different and especially at today's historically low response rates (chart 9). Can the BLS do a better job? Are budget cuts exacting a toll? The latter is only a recent effect. Or does this generally reflect survey fatigue among households, like dodging pollsters in shopping centers, not picking up phones if the number isn't recognized because it's a telemarketer, or something else like better things to do with one's time?

And take it all with a grain of salt because just days later on the following Tuesday we'll get what may be more important figures from the BLS. They will be the annual benchmark revisions to nonfarm payrolls up to March of this year. They can be large but be careful toward overly confident estimates of their size. The estimates from the Current Employment Statistics are

US To Continue Laying off At The Federal Level 20 m/m change in 000s, SA 15 10 5 0 -5 -10 -15 -20 -25 -30 Feb Appr Oct Jun Jun Jun Jun Jun Jun Jun

Sources: Scotiabank Economics, BLS.

benchmarked to the Quarterly Census of Employment and Wages (QCEW) up to March of each year. Attempts to estimate how large the revisions may be draw upon state level data which in turn can be heavily revised and therefore unreliable. Let's just see the numbers.

Next up will be when E.J. Antoni takes over as BLS Commissioner assuming the Senate doesn't get in his way. His lack of qualifications for the role and heretical views may put us all into uncharted territory in terms of the reliability of data on US jobs and inflation.

Looking ahead to future payroll reports involves bracing for October payrolls in November. An estimated 300,000 federal government workers are still on payroll but not working and face acceptance of resignation packages terminating their employment by the end of September. There are only about 84k fewer federal government employees on net so far this year (chart 10). Departures may pick up in August and September before most drop off afterward and may or may not be absorbed in other jobs.

CANADIAN JOBS—NARRATIVES AND NOISE

Canada refreshes jobs and related statistics for the month of August in the Labour Force Survey on Friday. It could significantly influence market pricing as the last jobs report before the September 17th Bank of Canada decision.

My estimate is for a gain of 35k and a stable unemployment rate of 6.9%. As always, it's a guesstimate in light of the +/-57k 90% confidence band around the estimated monthly changes in employment. There are some nevertheless some supporting narratives.

June's large 83k gain gave way to a 41k loss in July but 83% of that was in the 15–24 category heavily dominated by students. Their employment prospects have probably been tamped down in the summer jobs market of recent years by the flood of temporary residents through previously relaxed immigration policy. Excluding them reveals a net gain of 67k jobs for men and women aged 25+ over June and July. The underlying trend in the job market is not as weak as more dovish voices make out and this volatility could shake out in the coming report.

Further, seasonal adjustment factors are likely to overstate employment growth this August. Recent SA factors have been among the highest on record when comparing like months of August over time (chart 11). Pair that with even a modest seasonally unadjusted drop in jobs and a robust SA factor could spit out a solid employment gain.

Aside from statistical quirks, job postings are well off the peak but still holding firm (chart 12). Small businesses are recently signalling higher hiring appetite in the CFIB's measure, and most businesses are saying they don't on downsizing (chart 13).

The Air Canada strike hit in the LFS reference week. Striking workers mainly have a direct effect through hours worked more so than employment if the workers respond that they have a reasonable expectation of returning to work. Indirect effects may have nevertheless been disruptive upon activity and hiring in sectors heavily reliant upon air travel but I doubt this will be a meaningful influence.

In any event, Canada's job market is holding up. The unemployment rate of 6.9% is somewhat higher than the OECD guesstimated range for the equilibrium rate of unemployment in Canada.

Chart 12

Canada has gained 103,000 jobs year-to-date in 2025 through to July. Statcan raised a few eyebrows in its last LFS write-up by stating there was no job growth this year and then in the next sentence defined that to be since January. It's unclear why they did so, especially since there may be changed hiring patterns and seasonality behind 115k jobs created in January 2023, 44k in January 2024, and then 76k in January 2025. Instead of cherry-picking by omitting outsized gains in recent months of January that may be distorted and pulled forward from subsequent employment gains, perhaps smooth the trend.

And yet what continues to matter to the Bank of Canada is the signal sent via strong wage growth in



Sources: Scotiabank Economics, Indeed Hiring Lab.

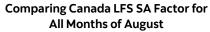
recent months (chart 14). Canada's job market is a hybrid of the US and European markets; one-third of workers in Canada are subject to collective bargaining exercises versus about 10% in the US. That makes wage settlements in those agreements more important in Canada as we still wait for these folks to get around to updating data since January. Wage settlements are strong because they are continuing to reset wage agreements struck 3–4 years ago on average across the agreements. Slack or not, inflation-adjusted wage pressures in Canada continue to outpace moribund productivity. The combination of real wage gains—a direct expense to employers—and not getting as much in return by way of growth in output per hour worked—which is productivity—is a one-two punch to the gut in terms of wage pressures on inflation risk.

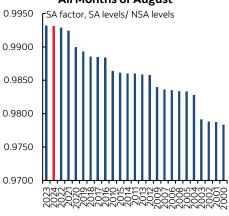
CENTRAL BANKS—ASIAN CENTRAL BANKS TURNING MORE GUARDED

Bank Negara Malaysia will be the only central bank we cover to deliver a policy decision this week on Thursday.

Negara is expected to keep its overnight policy rate unchanged at 2.75% following a "preemptive" rate cut in July that was aimed at supporting domestic economic growth. With inflation well-contained and 2Q economic growth signaling resilient domestic demand, the growth

Chart 11

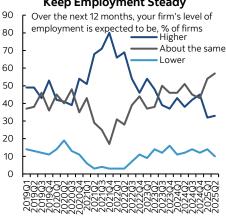




Sources: Scotiabank Economics, Statistics Canada.

Chart 13

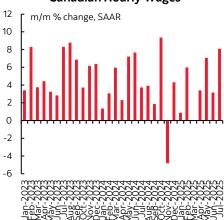
Majority of Canadian Firms Plan To Keep Employment Steady



Sources: Scotiabank Economics, Bank of Canada.

Chart 14

Canadian Hourly Wages



Sources: Scotiabank Economics, Statistics Canada.

momentum is expected to continue in the second half of the year. As a result, the bank is expected to maintain its patient and vigilant stance toward ongoing developments, while assessing the balance of risks to the outlook for both growth and inflation.



A risk is how Negara views the effects of US tariffs and the appropriate policy response, but the earlier cut was partly driven by a desire to act pre-emptively and the US tariff of 19% on Malaysian exports was lower than the previously threatened 25%. Recall that other Asian central banks have recently become less dovish on the policy bias including Bank of Korea and Bangko Sentral ng Pilipinas this past week.

There will also be no shortage of central bank-speak over the week. ECB President Lagarde speaks on Wednesday. Several Federal Reserve officials speak throughout the week along with the release of Wednesday's Beige Book of regional US economic conditions.

GLOBAL MACRO

The rest of the global macro line-up is highlighted in chart 15. US and Canadian markets will be shut for Labour Day on Monday.

Key among the releases will be inflation readings from several countries and US ISM gauges.

Eurozone CPI (Tuesday) should carry modest market risk in the wake of Friday's updates across France, Spain, Italy and Germany.

CPI figures across LatAm and Asia will be refreshed from Monday through Friday.

Monday brings out updates from Peru, Indonesia and South Korea. Then Sweden, Switzerland, Philippines, and Thailand report on Thursday with Colombia and Taiwan wrapping it up on Friday.

The balance of the US regional manufacturing surveys combined with developments in sectors—like aerospace—that are under-sampled in those surveys could drive a gain in ISM-manufacturing (Tuesday) but still at contractionary levels. ISM-services on Thursday matters more given that services outweigh manufacturing by a country mile in the US economy regardless of romanticized notions that speak otherwise.

Chart 15

	Other Global Macro Indicators (Sep 1st - Sep 5th)						
US	CA	CPI <u>Monday</u>	Other Macro				
		PE ID SK	CL Economic Activity UK Nationwide House Prices EC UR				
		<u>Tuesday</u>					
Contruction Spending ISM Manf.		EC	BZ GDP SK GDP AU GDP CH PMI				
		<u>Wednesday</u>	<u> </u>				
MBA Mortgage App. Factory Orders JOLTS Vehicle Sales	Productivity		BZ IP EC PPI				
		<u>Thursday</u>					
ADP Employment Report Claims Trade ISM Non-Manf.	Trade	PH TH	UK PMI Construction EC Retail Trade JN Household Spending				
		<u>Friday</u>					
Jobs	Jobs		GE Factory Orders UK Retail Sales GR GDP SI Retail Sales				
Sources: Scotiabank Economics, Blo	oomberg.						

Key Indicators for the week of September 1 – 5

NORTH AMERICA

Country	<u>Date</u>	<u>Time</u>	Indicator	<u>Period</u>	BNS	Consensus	Latest
US	09-02	10:00	Construction Spending (m/m)	Jul	0.1	0.1	-0.4
US	09-02	10:00	ISM Manufacturing Index	Aug	49.0	48.8	48.0
US	09-03	07:00	MBA Mortgage Applications (w/w)	Aug 29			-0.5
CA	09-03	08:30	Productivity (q/q a.r.)	2Q			0.2
US	09-03	10:00	Factory Orders (m/m)	Jul	-1.5	-1.4	-4.8
US	09-03	10:00	JOLTS Job Openings (000s)	Jul			7437.0
US	09-03		Total Vehicle Sales (mn a.r.)	Aug	16.1	16.0	16.4
US	09-04	08:15	ADP Employment Report (000s m/m)	Aug	50	60.0	104.0
CA	09-04	08:30	Merchandise Trade Balance (C\$ bn)	Jul			-5.9
US	09-04	08:30	Initial Jobless Claims (000s)	Aug 30	230		229.0
US	09-04	08:30	Continuing Claims (000s)	Aug 23	1965		1954.0
US	09-04	08:30	Productivity (q/q a.r.)	2Q F			2.4
US	09-04	08:30	Trade Balance (US\$ bn)	Jul		-62.6	-60.2
US	09-04	08:30	Unit Labor Costs (q/q a.r.)	2Q F			1.6
US	09-04	10:00	ISM Non-Manufacturing Composite	Aug	51.0	50.5	50.1
CA	09-05	08:30	Employment (000s m/m)	Aug	35.0		-40.8
CA	09-05	08:30	Unemployment Rate (%)	Aug	6.9		6.9
US	09-05	08:30	Average Hourly Earnings (m/m)	Aug	0.3	0.3	0.3
US	09-05	08:30	Average Hourly Earnings (y/y)	Aug	3.7	3.8	3.9
US	09-05	08:30	Average Weekly Hours	Aug		34.3	34.3
US	09-05	08:30	Nonfarm Employment Report (000s m/m)	Aug	0.0	78.0	73.0
US	09-05	08:30	Unemployment Rate (%)	Aug	4.1	4.3	4.2
US	09-05	08:30	Household Employment Report (000s m/m)	Aug			-260.0

EUROPE

Country	<u>Date</u>	<u>Time</u>	<u>Indicator</u>	Period	Consensus	<u>Latest</u>
UK	09-01	02:00	Nationwide House Prices (m/m)	Aug	0.1	0.6
IT	09-01	03:45	Manufacturing PMI	Aug		49.8
FR	09-01	03:50	Manufacturing PMI	Aug F	49.9	49.9
GE	09-01	03:55	Manufacturing PMI	Aug F	49.9	49.9
EC	09-01	04:00	Manufacturing PMI	Aug F	50.5	50.5
PD	09-01	04:00	GDP (y/y)	2Q F		3.40
UK	09-01	04:30	Manufacturing PMI	Aug F	47.3	47.3
UK	09-01	04:30	Net Consumer Credit (£ bn)	Jul		1.4
EC	09-01	05:00	Unemployment Rate (%)	Jul	6.2	6.2
IR	09-01		Real GDP (q/q)	2Q F		-1.0
IT	09-01		Budget Balance (€ bn)	Aug		14.2
IT	09-01		Budget Balance YTD (€ bn)	Aug		-5.4
FR	09-02	02:45	Central Government Balance (€ bn)	Jul		-100.4
EC	09-02	05:00	CPI (m/m)	Aug P	0.1	0.0
EC	09-02	05:00	Euro zone CPI Estimate (y/y)	Aug P	2.1	2.0
EC	09-02	05:00	Euro zone Core CPI Estimate (y/y)	Aug P	2.2	2.3
IT	09-03	03:45	Services PMI	Aug		52.3
FR	09-03	03:50	Services PMI	Aug F	49.7	49.7
GE	09-03	03:55	Services PMI	Aug F	50.1	50.1
EC	09-03	04:00	Composite PMI	Aug F	51.1	51.1
EC	09-03	04:00	Services PMI	Aug F	50.7	50.7
UK	09-03	04:30	Official Reserves Changes (US\$ bn)	Aug		-906.0
UK	09-03	04:30	Services PMI	Aug F	53.6	53.6
EC	09-03	05:00	PPI (m/m)	Jul		8.0
UK	09-04	04:30	PMI Construction	Aug	45.0	44.3
EC	09-04	05:00	Retail Trade (m/m)	Jul	-0.2	0.3

Forecasts at time of publication.

Sources: Bloomberg, Scotiabank Economics.

Key Indicators for the week of September 1 – 5

EUROPE (continued from previous page)

Country	<u>Date</u>	Time	Indicator	Period	Consensus	Latest
GE	09-05	02:00	Factory Orders (m/m)	Jul	0.5	-1.0
UK	09-05	02:00	Retail Sales ex. Auto Fuel (m/m)	Jul	0.3	0.6
UK	09-05	02:00	Retail Sales with Auto Fuel (m/m)	Jul	0.4	0.9
FR	09-05	02:45	Current Account (€ bn)	Jul		-3400.0
FR	09-05	02:45	Trade Balance (€ mn)	Jul		-7622.7
EC	09-05	05:00	Employment (q/q)	2Q F		0.1
EC	09-05	05:00	GDP (q/q)	2Q T	0.1	0.1
GR	09-05	05:00	Real GDP NSA (y/y)	2Q		1.8

ASIA PACIFIC

Country	Date	<u>Time</u>	Indicator	Period	Consensus	Latest
JN	08-31	19:50	Capital Spending (y/y)	2Q	6.2	6.4
SK	08-31	20:00	Exports (y/y)	Aug	2.0	5.8
SK	08-31	20:00	Imports (y/y)	Aug	-2.5	0.7
SK	08-31	20:00	Trade Balance (US\$ mn)	Aug	5999.0	6607.0
JN	08-31	20:30	Markit/JMMA Manufacturing PMI	Aug F		49.9
AU	08-31	21:30	Building Approvals (m/m)	Jul	-5.0	11.9
AU	08-31	21:30	ANZ Job Advertisements (m/m)	Aug		-1.0
CH	08-31	21:45	Caixin Flash China Manufacturing PMI	Aug	49.8	49.5
CH	08-31	21:45	Caixin Manufacturing PMI	Aug	49.8	49.5
ID	09-01	00:00	Exports (y/y)	Jul	5.5	11.3
ID	09-01	00:00	Imports (y/y)	Jul	-5.0	4.3
ID	09-01		Trade Balance (US\$ mn)	Jul	3000.0	4110.0
ID	09-01	00:00	CPI (y/y)	Aug	2.5	2.4
ID	09-01	00:00	CPI (m/m)	Aug	0.1	0.3
ID	09-01	00:00	Core CPI (y/y)	Aug	2.3	2.3
TH	09-01	03:30	Business Sentiment Index	Aug		45.8
HK	09-01	04:30	Retail Sales - Value (y/y)	Jul	2.9	0.7
HK	09-01	04:30	Retail Sales - Volume (y/y)	Jul	2.2	-0.3
NZ	09-01	18:45	Terms of Trade Index (q/q)	2Q	1.9	1.9
SK	09-01	19:00	CPI (m/m)	Aug	0.2	0.2
SK	09-01	19:00	CPI (y/y)	Aug	1.9	2.1
JN	09-01	19:50	Monetary Base (y/y)	Aug		-3.9
AU	09-01	21:30	Current Account (AUD bn)	2Q	-16.0	-14663.0
AU	09-01	21:30	Australia Net Exports of GDP	2Q	0.1	-0.1
SI	09-02	09:00	Purchasing Managers Index	Aug		49.9
SK	09-02	19:00	GDP (q/q)	2Q P	0.6	0.6
SK			GDP (y/y)	2Q P	0.5	0.5
HK			Purchasing Managers Index	Aug		49.2
AU			GDP (q/q)	2Q	0.5	0.2
AU			GDP (y/y)	2Q	1.6	1.3
CH			Caixin Services PMI	Aug	52.5	52.6
SK	09-03	19:00	Current Account (US\$ mn)	Jul		14265.0
AU	09-03		Trade Balance (AUD mn)	Jul	4900.0	5365.0
MA			Overnight Rate (%)	Sep 4	2.75	2.75
JN			Household Spending (y/y)	Jul	2.3	1.3
PH	09-04		CPI (y/y)	Aug	1.2	0.9
PH	09-04	21:00	CPI (m/m)	Aug	0.4	0.3

Forecasts at time of publication. Sources: Bloomberg, Scotiabank Economics.

Key Indicators for the week of September 1 – 5

ASIA PACIFIC (continued from previous page)

Country	<u>Date</u>	<u>Time</u>	<u>Indicator</u>	Period	Consensus	<u>Latest</u>
SI	09-04		Foreign Reserves (US\$ mn)	Aug		397335.5
TH	09-04		CPI (y/y)	Aug	-0.7	-0.7
TH	09-04		CPI (m/m)	Aug	0.2	-0.3
TH	09-04		Core CPI (y/y)	Aug	8.0	8.0
SI	09-05	01:00	Retail Sales (m/m)	Jul		-1.2
SI	09-05	01:00	Retail Sales (y/y)	Jul	2.3	2.3
AU	09-05	02:30	Foreign Reserves (AUD bn)	Aug		102.8
TA	09-05	04:00	CPI (y/y)	Aug	1.6	1.5
VN	09-05	22:05	CPI (y/y)	Aug	3.7	3.2
VN	09-05	22:05	Industrial Production (y/y)	Aug		8.5
PH	09-05		Bank Lending (y/y)	Jul		10.6

LATIN AMERICA

Country	Date	Time	Indicator	<u>Period</u>	BNS	Consensus	Latest
CL	09-01	08:30	Economic Activity Index SA (m/m)	Jul			-0.4
CL	09-01	08:30	Economic Activity Index NSA (y/y)	Jul			3.1
BZ	09-01	09:00	PMI Manufacturing Index	Aug			48.2
PE	09-01	11:00	Consumer Price Index (m/m)	Aug			0.2
PE	09-01	11:00	Consumer Price Index (y/y)	Aug		1.4	1.7
BZ	09-02	08:00	GDP (IBGE) (q/q)	2Q		0.3	1.4
BZ	09-02	08:00	GDP (IBGE) (y/y)	2Q		2.1	2.9
BZ	09-03	08:00	Industrial Production SA (m/m)	Jul		-0.4	0.1
BZ	09-03	08:00	Industrial Production (y/y)	Jul		-0.5	-1.3
BZ	09-04	14:00	Trade Balance (FOB) - Monthly (US\$ mn)	Aug			7074.7
CO	09-05	19:00	Consumer Price Index (m/m)	Aug		0.2	0.3
CO	09-05	19:00	Consumer Price Index (y/y)	Aug		5.2	4.9



Global Auctions for the week of September 1 – 5

NORTH AMERICA

Country	<u>Date</u>	<u>Time</u>	Event
CA	09-03	12:00	Canada to Sell C\$5.25 Billion of 2.75% 2030 Bonds

EUROPE

Country	<u>Date</u>	<u>Time</u>	Event
GE	09-02	05:30	Germany to Sell EU4.5 Billion of 1.9% 2027 Bonds
DE	09-03	04:15	Denmark to Sell Bonds
NO	09-03	05:00	Norway to Sell Bonds
GE	09-03	05:30	Germany to Sell EU5 Billion of 2.6% 2035 Bonds
SP	09-04	04:30	Spain to Sell Bonds
FR	09-04	04:50	France to Sell Bonds
BE	09-05	06:00	Belgium to Sell Bonds through Ori Auction

ASIA PACIFIC

Country	<u>Date</u>	<u>Time</u>	Event
JN	09-01	23:35	Japan to Sell 10-Year Bonds
JN	09-03	23:35	Japan to Sell 30-Year Bonds

LATIN AMERICA

<u>Country</u> <u>Date</u> <u>Time</u> <u>Event</u> No Scheduled Auctions

Sources: Bloomberg, Scotiabank Economics.



Events for the week of September 1 – 5

NORTH AMERICA

Country	<u>Date</u>	<u>Time</u>	Event
US	09-03	09:00	Fed's Musalem Speaks on Economy and Policy at Peterson
US	09-03	14:00	Fed Releases Beige Book
US	09-04	11:30	Fed's Williams Speaks on Economic Outlook and Monetary Policy
US	09-04	19:00	Fed's Goolsbee Appears in a Moderated Q&A

EUROPE

Country	<u>Date</u>	<u>Time</u>	<u>Event</u>
EC	09-03	03:30	ECBs Lagarde Speaks at ESRB Event
UK	09-03	04:15	BOE's Breeden Speaks
UK	09-03	09:15	BOE Rate-Setters Appear in Parliament
EC	09-04	05:30	ECB's Cipollone Speaks in EU Parliament

ASIA PACIFIC

Country	<u>Date</u>	<u>Time</u>	Event
JN	09-01	21:30	BOJ Deputy Governor Himino Speech in Hokkaido
AU	09-03	04:00	RBA's Bullock-Lecture
AU	09-03	21:00	RBA's Hauser-Interview
MA	09-04	03:00	BNM Overnight Policy Rate

LATIN AMERICA

Country	<u>Date</u>	<u>Time</u>	<u>Event</u>
DR	08-31	09:00	Overnight Rate

Sources: Bloomberg, Scotiabank Economics.



Global Central Bank Watch

NORTH AMERICA

Rate	Current Rate	Next Meeting	Scotia's Forecasts	Consensus Forecasts
Bank of Canada – Overnight Target Rate	2.75	September 17, 2025	2.75	2.75
Federal Reserve – Federal Funds Target Rate	4.50	September 17, 2025	4.25	4.25
Banco de México – Overnight Rate	7.75	September 25, 2025	7.75	7.50

EUROPE

Rate	Current Rate	Next Meeting	Scotia's Forecasts	Consensus Forecasts
European Central Bank – Refinancing Rate	2.15	September 11, 2025	2.15	2.15
European Central Bank – Marginal Lending Facility Rate	2.40	September 11, 2025	2.40	2.40
European Central Bank – Deposit Facility Rate	2.00	September 11, 2025	2.00	2.00
Bank of England – Bank Rate	4.00	September 18, 2025	4.00	4.00
Swiss National Bank – Sight Deposit Rate	0.00	September 25, 2025	0.00	0.00
Central Bank of Russia – One-Week Auction Rate	18.00	September 12, 2025	17.00	17.00
Sweden Riksbank – Repo Rate	2.00	September 23, 2025	2.00	2.00
Norges Bank – Deposit Rate	4.25	September 18, 2025	4.00	4.00
Central Bank of Turkey – Benchmark Repo Rate	43.00	September 11, 2025	41.00	41.00

ASIA PACIFIC

Rate	Current Rate	Next Meeting	Scotia's Forecasts	Consensus Forecasts
Bank of Japan – Policy Rate	0.50	September 19, 2025	0.50	0.50
Reserve Bank of Australia – Cash Rate Target	3.60	September 30, 2025	3.60	3.60
Reserve Bank of New Zealand – Cash Rate	3.00	October 7, 2025	3.00	3.00
People's Bank of China – 7-Day Reverse Repo Rate	1.40	TBA	1.40	1.40
Reserve Bank of India – Repo Rate	5.50	October 1, 2025	5.50	5.50
Bank of Korea – Base Rate	2.50	October 23, 2025	2.50	2.50
Bank of Thailand – Repo Rate	1.50	October 8, 2025	1.50	1.50
Bank Negara Malaysia – Overnight Policy Rate	2.75	September 4, 2025	2.75	2.75
Bank Indonesia – BI-Rate	5.00	September 17, 2025	4.75	4.75
Central Bank of Philippines – Overnight Borrowing Rate	5.00	October 9, 2025	4.75	4.75

Bank Negara Malaysia: Bank Negara Malaysia is expected to keep its overnight policy rate unchanged at 2.75% on Thursday, following a "pre-emptive" rate cut in July aimed at supporting domestic economic growth. With inflation well-contained and 2Q economic growth signaling resilient domestic demand, the growth momentum is expected to continue in the second-half of the year. As a result, the bank is expected to maintain its patient and vigilant stance toward ongoing developments, while assessing the balance of risks to the outlook for both growth and inflation. A risk is how Negara views the effects of US tariffs and the appropriate policy response, but the earlier cut was partly driven by a desire to act pre-emptively and the US tariff of 19% on Malaysian exports was lower than the previously threatened 25%.

LATIN AMERICA

Rate	Current Rate	Next Meeting	Scotia's Forecasts	Consensus Forecasts
Banco Central do Brasil – Selic Rate	15.00	September 17, 2025	15.00	15.00
Banco Central de Chile – Overnight Rate	4.75	September 9, 2025	4.75	4.75
Banco de la República de Colombia – Lending Rate	9.25	September 30, 2025	9.25	9.00
Banco Central de Reserva del Perú – Reference Rate	4.50	September 11, 2025	4.50	4.50

AFRICA

Rate	Current Rate	Next Meeting	Scotia's Forecasts	Consensus Forecasts
South African Reserve Bank – Repo Rate	7.00	September 18, 2025	7.00	7.00

Sources: Bloomberg, Scotiabank Economics.

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