

July 16, 2021

## **Latam Weekly: Fiscal Policy after the Pandemic**

#### **FORECAST UPDATES**

Banxico's proactive move to prevent a temporary spike in inflation spilling over into longer-term expectations prompts us to revise our call on policy rates.

#### **ECONOMIC OVERVIEW**

- Surprise policy rate hikes in Mexico and Chile highlight the policy challenges facing monetary policy.
- But fiscal policy challenges also loom large, as governments balance higher pandemic-related debt burdens against the continued need to assist vulnerable individuals and support nascent recoveries.
- Fiscal anchors and clear policy direction can help maintain investor confidence and assuage debt sustainability concerns.

## **PACIFIC ALLIANCE COUNTRY UPDATES**

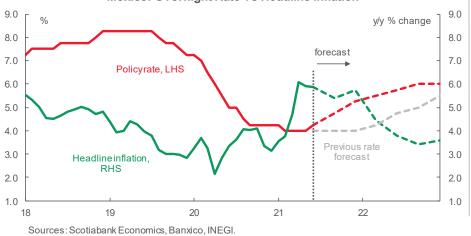
We assess key insights from the last week, with highlights on the main issues to watch over the coming fortnight in the Pacific Alliance countries: Chile, Colombia, Mexico, and Peru.

#### **MARKET EVENTS & INDICATORS**

A comprehensive risk calendar with selected highlights for the period July 17-30 across the Pacific Alliance countries, plus their regional neighbours Argentina and Brazil.

## Chart of the Week





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## **Forecast Updates**

Real GDP (yly % change)	4.0 48.0 11.5 48.00 5 106.10 10  2021f 2 4.1 6.0 12.5 6.25 4.72  2021f 2 7.5 3.5 9.8 1.00 720  2021f 2	-9.9 4.0 36.1 48.0 11.6 11.5 38.00 48.00 84.15 106.10  2020 2021f -4.1 4.1 4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72  2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720	-2.0 -9.9 53.8 36.1 9.8 11.6 55.00 38.00 59.87 84.15  2019 2020 1.4 -4.1 4.3 4.5 11.0 13.9 4.50 2.00 4.02 5.19  2019 2020  0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	2.0 -2.0 37.1 53.8 9.5 9.8 50.00 55.00 101.40 59.87	2.7 2 38.5 37 9.7 9 50.00 50.0 105.00 101.4 2  Q3f Q. 2.8 2 4.6 4 11.6 11 7.00 7.0 4.52 4.5 2  Q3f Q. 2.6 4 3.0 3 7.4 7	3.6 40.2 10.0 50.00 5 107.20 10 2022 Q2f 3.6 4.8 11.8 7.00 4.51 2022 Q2f 3.6	3.9 41.5 10.1 50.00 108.30 Q1f 3.1 5.4 11.7 6.50 4.67	3.9 48.0 10.8 48.00 106.10 <b>Q4f</b> 5.4 6.0 11.7 6.25 4.72	2.8 46.4 11.1 44.00 99.70 1 Q3f 8.9 6.9 12.1 5.75 4.85	3.6 50.2 11.9 38.00 95.72 202 Q2e 3.2 8.3 12.3 4.25 4.97	2.5 42.6 10.2 38.00 91.99 Q1 1.0 6.1 14.7 2.75	-4.3 36.1 11.0 38.00 84.15 Q4 -1.1 4.5 13.9 2.00	-10.2 36.6 11.7 38.00 76.18 20 Q3 -3.9 3.1	-19.0 42.8 13.1 38.00 70.46 202 Q2	-5.0 48.4 10.4 38.00 64.40	Real GDP (y/y % change) CPI (y/y %, eop) Unemployment rate (%, avg) Central bank policy rate (%, eop) Foreign exchange (USDARS, eop)
CPI (yly %, eop)	48.0 11.5 48.00 { 106.10 10  2021f 2 4.1 6.0 12.5 6.25 4.72  2021f 2 7.5 3.5 9.8 1.00 720  2021f 2	36.1 48.0 11.6 11.5 38.00 48.00 84.15 106.10  2020 2021f  -4.1 4.1 4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72  2020 2021f  -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720	53.8 36.1 9.8 11.6 55.00 38.00 59.87 84.15 2019 2020 1.4 -4.1 4.3 4.5 11.0 13.9 4.50 2.00 4.02 5.19 2019 2020 0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	37.1 53.8 9.5 9.8 50.00 55.00 101.40 59.87  Q4f 2019  2.4 1.4 4.3 4.3 11.4 11.0 7.00 4.50 4.56 4.02  Q4f 2019  4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	38.5 37 9.7 9 50.00 50.0 105.00 101.4 22 23f Q. 2.8 2 4.6 4 11.6 11 7.00 7.0 4.52 4.5 22 23f Q. 2.8 2 4.6 4 11.6 4 11.7.00 7.0 4.52 4.5 2.8 2 7.4 7	40.2 10.0 50.00 5 107.20 10 2022 Q2f 3.6 4.8 11.8 7.00 4.51 2022 Q2f 3.6	41.5 10.1 50.00 108.30 Q1f 3.1 5.4 11.7 6.50 4.67	48.0 10.8 48.00 106.10 Q4f 5.4 6.0 11.7 6.25 4.72	46.4 11.1 44.00 99.70 1 23f 8.9 6.9 12.1 5.75 4.85	50.2 11.9 38.00 95.72 202: Q2e 3.2 8.3 12.3 4.25 4.97	42.6 10.2 38.00 91.99 Q1 1.0 6.1 14.7 2.75	36.1 11.0 38.00 84.15 <b>Q4</b> -1.1 4.5 13.9 2.00	36.6 11.7 38.00 76.18 20 Q3 -3.9 3.1	42.8 13.1 38.00 70.46 <b>202</b> <b>Q2</b> -10.9	48.4 10.4 38.00 64.40	CPI (y/y %, eop) Unemployment rate (%, avg) Central bank policy rate (%, eop) Foreign exchange (USDARS, eop)
Unemployment rate (%, avg)	11.5 48.00 5 106.10 10  2021f 2 4.1 6.0 12.5 6.25 4.72  2021f 2 7.5 3.5 9.8 1.00 720  2021f 2	11.6 11.5 38.00 48.00 84.15 106.10 2020 2021f -4.1 4.1 4.5 6.0 13.9 12.5 5.19 4.72 2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720 2020 2021f	9.8 11.6 55.00 38.00 59.87 84.15   2019 2020  1.4 -4.1 4.3 11.0 13.9 4.50 2.00 4.02 5.19   2019 2020  0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	9.5 9.8 50.00 55.00 101.40 59.87    Q4f 2019   2.4 1.4 11.0 7.00 4.50 4.56 4.02    Q4f 2019   4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	9.7 9 50.00 50.0 105.00 101.2  22  23  2.8 2 4.6 4 11.6 11 7.00 7.0 4.52 4.5  22  23f Q 3.0 3 7.4 7	10.0 50.00 5 107.20 10 2022 Q2f 3.6 4.8 11.8 7.00 4.51 2022 Q2f 3.6	10.1 50.00 108.30 Q1f 3.1 5.4 11.7 6.50 4.67	10.8 48.00 106.10 Q4f 5.4 6.0 11.7 6.25 4.72	11.1 44.00 99.70 1 <b>Q3f</b> 8.9 6.9 12.1 5.75 4.85	11.9 38.00 95.72 202: Q2e 3.2 8.3 12.3 4.25 4.97	10.2 38.00 91.99 Q1 1.0 6.1 14.7 2.75	11.0 38.00 84.15 <b>Q4</b> -1.1 4.5 13.9 2.00	11.7 38.00 76.18 20 Q3 -3.9 3.1	13.1 38.00 70.46 <b>202</b> <b>Q2</b> -10.9	10.4 38.00 64.40	Unemployment rate (%, avg) Central bank policy rate (%, eop) Foreign exchange (USDARS, eop)
Central bank policy rate (%, eop) 38.00 38.00 38.00 38.00 38.00 44.00 48.00 50	48.00 5 106.10 10  2021f 2  4.1 6.0 12.5 6.25 4.72  2021f 2  7.5 3.5 9.8 1.00 720  2021f 2	38.00 48.00 84.15 106.10  2020 2021f -4.1 4.1 4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72  2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720  2020 2021f	55.00 38.00 59.87 84.15  2019 2020  1.4 -4.1 4.3 4.5 11.0 4.50 2.00 4.02 5.19  2019 2020  0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	\$50.00   55.00   101.40   59.87    Q4f   2019    2.4   1.4   4.3   4.3    11.4   11.0   7.00   4.50    4.56   4.02    Q4f   2019    4.4   0.9    3.0   3.0    7.0   7.2    1.75   1.75	22 Q3f Q. 4.6 4.52 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	50.00 5 107.20 10 2022 Q2f 3.6 4.8 11.8 7.00 4.51 2022 Q2f 3.6	50.00 108.30 Q1f 3.1 5.4 11.7 6.50 4.67	48.00 106.10 Q4f 5.4 6.0 11.7 6.25 4.72	44.00 99.70 1 Q3f 8.9 6.9 12.1 5.75 4.85	38.00 95.72 202 Q2e 3.2 8.3 12.3 4.25 4.97	38.00 91.99 <b>Q1</b> 1.0 6.1 14.7 2.75	38.00 84.15 <b>Q4</b> -1.1 4.5 13.9 2.00	38.00 76.18 20 Q3 -3.9 3.1	38.00 70.46 <b>202</b> <b>Q2</b> -10.9	38.00 64.40 <b>Q1</b>	Central bank policy rate (%, eop) Foreign exchange (USDARS, eop)
Providing exchange (USDARS, esp)   64.40   70.46   76.18   84.15   91.99   95.72   99.70   106.10   108.30   107.20   105.00   101.40   59.87   84.15	2021f 2 4.1 6.0 12.5 6.25 4.72  2021f 2 7.5 3.5 9.8 1.00 720  2021f 2	2020 2021f  -4.1 4.1 4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72  2020 2021f  -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720  2020 2021f	2019         2020           1.4         -4.1           4.3         4.5           11.0         13.9           4.50         2.00           4.02         5.19           2019         2020           0.9         -5.8           3.0         3.0           7.2         10.9           1.75         0.50           753         711	Q4f 2019  2.4 1.4 4.3 4.3 11.4 11.0 7.00 4.50 4.56 4.02  Q4f 2019  4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	Q3f Q.  2.8 2 4.6 4 11.6 11 7.00 7.0 4.52 4.5  Q3f Q.  2.6 4 3.0 3 7.4 7	2022 Q2f 3.6 4.8 11.8 7.00 4.51 2022 Q2f 3.6	108.30  Q1f  3.1 5.4 11.7 6.50 4.67	Q4f 5.4 6.0 11.7 6.25 4.72	99.70  1  Q3f  8.9 6.9 12.1 5.75 4.85	95.72 202 Q2e 3.2 8.3 12.3 4.25 4.97	91.99 Q1 1.0 6.1 14.7 2.75	Q4 -1.1 4.5 13.9 2.00	76.18 20 Q3 -3.9 3.1	70.46 202 Q2 -10.9	64.40 Q1	Foreign exchange (USDARS, eop)
Brazil	4.1 6.0 12.5 6.25 4.72 2021f 2 7.5 3.5 9.8 1.00 720 2021f 2	-4.1 4.1 4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72 2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720	1.4 -4.1 4.3 4.5 11.0 13.9 4.50 2.00 4.02 5.19 2019 2020 0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	2.4 1.4 4.3 4.3 11.4 11.0 7.00 4.50 4.56 4.02  Q4f 2019 4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	Q3f Q 2.8 2 4.6 4 11.6 11 7.00 7.0 4.52 4.5 2 Q3f Q 2.6 4 3.0 3 7.4 7	Q2f  3.6  4.8  11.8  7.00  4.51  2022  Q2f  3.6	3.1 5.4 11.7 6.50 4.67	5.4 6.0 11.7 6.25 4.72	Q3f 8.9 6.9 12.1 5.75 4.85	3.2 8.3 12.3 4.25 4.97	1.0 6.1 14.7 2.75	-1.1 4.5 13.9 2.00	<b>Q3</b> -3.9 3.1	<b>Q2</b> -10.9		Brazil
Brazil	4.1 6.0 12.5 6.25 4.72 2021f 2 7.5 3.5 9.8 1.00 720 2021f 2	-4.1 4.1 4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72 2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720	1.4 -4.1 4.3 4.5 11.0 13.9 4.50 2.00 4.02 5.19 2019 2020 0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	2.4 1.4 4.3 4.3 11.4 11.0 7.00 4.50 4.56 4.02  Q4f 2019 4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	Q3f Q 2.8 2 4.6 4 11.6 11 7.00 7.0 4.52 4.5 2 Q3f Q 2.6 4 3.0 3 7.4 7	Q2f  3.6  4.8  11.8  7.00  4.51  2022  Q2f  3.6	3.1 5.4 11.7 6.50 4.67	5.4 6.0 11.7 6.25 4.72	Q3f 8.9 6.9 12.1 5.75 4.85	3.2 8.3 12.3 4.25 4.97	1.0 6.1 14.7 2.75	-1.1 4.5 13.9 2.00	<b>Q3</b> -3.9 3.1	<b>Q2</b> -10.9		Brazil
Real GDP (yly % change) -0.3 -10.9 -3.9 -1.1   1.0 3.2 8.9 5.4 3.1 3.6 2.8 2.4   1.4 4.4   CPI (yly %, eop) 3.3 2.1 3.1 4.5 6.1 8.3 6.9 6.0 5.4 4.8 4.6 4.3 4.3 4.3 4.3   Lunemployment rate (%, avg) 12.2 13.3 14.6 13.9   14.7 12.3 12.1 11.7 11.7 11.8 11.6 11.4 11.0 13. Central bank policy rate (%, eop) 5.21 5.47 5.61 5.19 5.63 4.97 4.85 4.72 4.67 4.51 4.52 4.56 4.02 5.1  2020 2021  Chile Q1 Q2 Q3 Q4 Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f Q1f Q2f Q3f Q4f 0.9 2.6 2.6 4.4 0.9 5.1 0.0 0.0 0.0 0.3 16.7 11.2 3.2 3.3 3.3 3.6 2.6 4.4 0.9 5.7 0.0 0.0 0.0 0.3 16.7 11.2 3.2 3.2 3.5 3.6 2.6 4.4 0.9 5.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	4.1 6.0 12.5 6.25 4.72 2021f 2 7.5 3.5 9.8 1.00 720 2021f 2	-4.1 4.1 4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72 2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720	1.4 -4.1 4.3 4.5 11.0 13.9 4.50 2.00 4.02 5.19 2019 2020 0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	2.4 1.4 4.3 4.3 11.4 11.0 7.00 4.50 4.56 4.02  Q4f 2019 4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	2.8 2 4.6 4 11.6 11 7.00 7.0 4.52 4.5 2 2 Q3f Q 2.6 4 3.0 3 7.4 7	3.6 4.8 11.8 7.00 4.51 2022 Q2f 3.6	3.1 5.4 11.7 6.50 4.67	5.4 6.0 11.7 6.25 4.72	8.9 6.9 12.1 5.75 4.85	3.2 8.3 12.3 4.25 4.97	1.0 6.1 14.7 2.75	-1.1 4.5 13.9 2.00	-3.9 3.1	-10.9		DIUZII
CPI (yy %, eop) 3.3 2.1 3.1 4.5 6.1 8.3 6.9 6.0 5.4 4.8 4.6 4.3 4.3 4.3 4.0 lnemployment rate (%, avg) 12.2 13.3 14.6 13.9 14.7 12.3 12.1 11.7 11.8 11.6 11.4 11.0 13 central bank policy rate (%, eop) 3.75 2.25 2.00 2.00 2.75 4.25 5.75 6.25 6.50 7.00 7.00 7.00 7.00 4.50 2.0	6.0 12.5 6.25 4.72 2021f 2 7.5 3.5 9.8 1.00 720	4.5 6.0 13.9 12.5 2.00 6.25 5.19 4.72  2020 2021f  -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720  2020 2021f	4.3 4.5 11.0 13.9 4.50 2.00 4.02 5.19 2019 2020 0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	4.3 4.3 11.4 11.0 7.00 4.50 4.56 4.02 Q4f 2019 4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	4.6 4 11.6 11 7.00 7.0 4.52 4.5  22  23f Q 2.6 4 3.0 3 7.4 7	4.8 11.8 7.00 4.51 2022 Q2f 3.6	5.4 11.7 6.50 4.67	6.0 11.7 6.25 4.72	6.9 12.1 5.75 4.85	8.3 12.3 4.25 4.97	6.1 14.7 2.75	4.5 13.9 2.00	3.1			Pool CDD (v/v % obongo)
Unemployment rate (%, avg)   12.2   13.3   14.6   13.9   14.7   12.3   12.1   11.7   11.7   11.8   11.6   11.4   11.0   13.	12.5 6.25 4.72 2021f 2 7.5 3.5 9.8 1.00 720 2021f 2	13.9 12.5 2.00 6.25 5.19 4.72 2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720 2020 2021f	11.0 13.9 4.50 2.00 4.02 5.19 2019 2020 0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	11.4 11.0 7.00 4.50 4.56 4.02	11.6 11 7.00 7.0 4.52 4.5 22 Q3f Q 2.6 4 3.0 3 7.4 7	11.8 7.00 4.51 2022 Q2f 3.6	11.7 6.50 4.67	11.7 6.25 4.72	12.1 5.75 4.85	12.3 4.25 4.97	14.7 2.75	13.9 2.00		2.1		
Central bank policy rate (%, eop)	4.72  2021f 2  7.5  3.5  9.8  1.00  720  2021f 2	2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720  2020 2021f	2019 2020  0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	4.56 4.02  Q4f 2019  4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	4.52 4.5 2 Q3f Q 2.6 4 3.0 3 7.4 7	4.51 2022 Q2f 3.6	6.50 4.67 Q1f	6.25 4.72	4.85 <b>1</b>	4.97			14.0			
Chile Q1 Q2 Q3 Q4 Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f 2019 202  Real GDP (yly % change) 0.2 -14.2 -9.0 0.0 0.3 16.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 3.0 10.7 11.2 3.2 3.2 3.5 3.6 2.6 4.4 0.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	2021f 2 7.5 3.5 9.8 1.00 720 2021f 2	2020 2021f -5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720  2020 2021f	2019 2020  0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	Q4f 2019 4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	Q3f Q- 2.6 4 3.0 3 7.4 7	2022 Q2f 3.6	Q1f		1		5.63	E 10				
Chile Q1 Q2 Q3 Q4 Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f Q19 202  Real GDP (yly % change)	7.5 3.5 9.8 1.00 720 2021f 2	-5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720	0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	Q3f Q- 2.6 4 3.0 3 7.4 7	Q2f 3.6	_	Q4f		202		5.19	5.61	5.47	5.21	Foreign exchange (USDBRL, eop)
Real GDP (y/y % change)  0.2 -14.2 -9.0 0.0 0.3 16.7 11.2 3.2 3.5 3.6 2.6 4.4 0.9 -5. CPI (y/y %, eop) 3.7 2.6 3.1 3.0 2.9 3.8 3.8 3.5 3.1 3.1 3.0 3.0 3.0 3.0 Unemployment rate (%, eop) 0.50 0.50 0.50 0.50 0.50 0.50 0.75 1.00 1.00 1.25 1.50 1.75 1.75 0.6. Foreign exchange (USDCLP, eop) 854 821 784 711 719 734 720 720 720 720 770 700 753 71  2020  2021  2021  2022  Colombia  Q1 Q2 Q3 Q4 Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f 2019 202  Real GDP (y/y % change) 3.8 2.2 2.0 1.6 1.5 3.6 3.7 3.9 3.6 2.7 2.9 3.0 3.8 3.1 Central bank policy rate (%, eop) 3.75 2.50 1.75 1.75 1.75 1.75 1.75 2.00 2.50 3.00 3.50 4.00 4.00 4.25 1.7 Foreign exchange (USDCOP, eop) 4.065 3.758 3.828 3.428 3.663 3.755 3.630 3.525  Real GDP (y/y % change) -1.3 -18.7 -8.7 -4.5 -3.6 16.1 5.2 3.5 2.7 3.3 1.4 1.2 -0.2 -8 CPI (y/y %, eop) 3.2 3.3 4.0 3.2 4.7 5.9 5.4 5.7 4.5 3.8 3.4 3.6 2.8 3. Unemployment rate (%, avg) 3.4 4.8 5.2 4.3 4.3 4.1 3.9 9.9 3.9 3.9 3.8 4.4 4.2 3.6 2.8 3. Unemployment rate (%, avg) 3.4 4.8 5.2 4.3 4.3 4.1 3.9 9.9 3.9 3.9 3.8 4.4 4.4 2.5 1.7 Foreign exchange (USDCOP, eop) 4.065 3.758 3.828 3.428 4.7 5.9 5.4 5.7 4.5 3.8 3.4 3.6 2.8 3. Unemployment rate (%, avg) 3.4 4.8 5.2 4.3 4.3 4.1 3.9 9.9 3.9 3.9 3.8 4.4 4.2 3.6 2.8 3. Unemployment rate (%, avg) 3.4 4.8 5.2 4.3 4.3 4.1 3.9 9.9 3.9 3.9 3.8 4.4 4.2 3.5 4.2 4.2 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.4 5.2 5.2 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.2 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.2 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 6.00 6.00 7.25 4.2 5.2 5.2 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5	7.5 3.5 9.8 1.00 720 2021f 2	-5.8 7.5 3.0 3.5 10.9 9.8 0.50 1.00 711 720	0.9 -5.8 3.0 3.0 7.2 10.9 1.75 0.50 753 711	4.4 0.9 3.0 3.0 7.0 7.2 1.75 1.75	2.6 4 3.0 3 7.4 7	3.6	_	Q4f					20	202		
CPI (y/y %, eop)	3.5 9.8 1.00 720 2021f 2	3.0 3.5 10.9 9.8 0.50 1.00 711 720 2020 2021f	3.0 3.0 7.2 10.9 1.75 0.50 753 711	3.0 3.0 <b>7.0</b> 7.2 1.75 1.75	3.0 3 7.4 7		3.5		Q3f	Q2e	Q1	Q4	Q3	Q2	Q1	Chile
Unemployment rate (%, avg) Central bank policy rate (%, eop) Foreign exchange (USDCLP, eop)  8.2  12.2  12.3  10.3  10.4  10.0  9.7  9.1  9.3  8.4  7.4  7.0  7.2  10.0  1.00  1.25  1.50  1.75  1.75  0.5  Foreign exchange (USDCLP, eop)  854  821  784  711  719  734  720  720  720  720  720  720  720  72	9.8 1.00 720 2021f 2	10.9 9.8 0.50 1.00 711 720 2020 2021f	7.2 10.9 1.75 0.50 753 711	<b>7.0</b> 7.2 1.75	7.4 7	3.1										(3)
Central bank policy rate (%, eop)	1.00 720 <b>2021f</b> 2	0.50 1.00 711 720 2020 2021f	1.75 0.50 753 711	1.75 1.75												
Poreign exchange (USDCLP, eop)   854   821   784   711   719   734   720   720   720   720   720   700   700   753   710   700   7	720 2021f 2	711 720 2020 2021f	753 711													, ,
Colombia   Q1   Q2   Q3   Q4   Q1   Q2e   Q3f   Q4f   Q1f   Q2f   Q3f   Q4f   2019   202	<b>2021f</b> 2	2020 2021f		700 753												
Colombia Q1 Q2 Q3 Q4 Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f Q1f Q2f Q3f Q4f 2019 202  Real GDP (y/y % change) 0.6 -15.7 -8.4 -3.6 1.1 13.7 6.4 3.0 3.1 6.7 3.4 2.6 3.3 -6. CPI (y/y %, eop) 3.8 2.2 2.0 1.6 1.5 3.6 3.7 3.9 3.6 2.7 2.9 3.0 3.8 1. Unemployment rate (%, avg) 12.6 20.3 17.6 13.8 15.8 14.5 14.6 13.5 13.1 13.5 14.0 12.7 10.5 16. Central bank policy rate (%, eop) 3.75 2.50 1.75 1.75 1.75 1.75 2.00 2.50 3.00 3.50 4.00 4.00 4.25 1.7 Foreign exchange (USDCOP, eop) 4,065 3,758 3,828 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,42   **Toreign exchange (USDCOP) 4,065 3.758 3.82 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,42  **Toreign exchange (USDCOP) 4,065 3,758 3,828 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,42  **Toreign exchange (USDCOP) 4,065 3,758 3,828 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,42  **Toreign exchange (USDCOP) 4,065 3,758 3,828 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,42  **Toreign exchange (USDCOP) 4,065 3,758 3,828 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,42  **Toreign exchange (USDMXN, eop) 6,50 5,00 4,25 4,25 4,00 4,25 4,75 5,25 5,50 5,75 6,00 6,00 7,25 4,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25 6,00 6,00 7,25	6.0		0040		710 70	720	720	720	720	734	719	/11	704	021	604	Foreign exchange (USDCLP, eop)
Real GDP (y/y % change)	6.0		0046		2	2022			1	202			20	202		
CPI (y/y %, eop) 3.8 2.2 2.0 1.6 1.5 3.6 3.7 3.9 3.6 2.7 2.9 3.0 3.8 1. Unemployment rate (%, avg) 12.6 20.3 17.6 13.8 15.8 14.5 14.6 13.5 13.1 13.5 14.0 12.7 10.5 16. Central bank policy rate (%, eop) 3.75 2.50 1.75 1.75 1.75 1.75 2.00 2.50 3.00 3.50 4.00 4.00 4.25 1.7 Foreign exchange (USDCOP, eop) 4,065 3,758 3,828 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,42      Mexico		60 60	2019 2020	Q4f 2019	Q3f Q	Q2f	Q1f	Q4f	Q3f	Q2e	Q1	Q4	Q3	Q2	Q1	Colombia
Unemployment rate (%, avg)																
Central bank policy rate (%, eop) 3.75 2.50 1.75 1.75 1.75 1.75 2.00 2.50 3.00 3.50 4.00 4.00 4.25 1.7 Foreign exchange (USDCOP, eop) 4,065 3,758 3,828 3,428 3,663 3,755 3,630 3,525 3,468 3,455 3,443 3,450 3,287 3,422    Mexico Q1 Q2 Q3 Q4 Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f Q1f Q2f Q3f Q4f 2019 202   Real GDP (y/y % change) -1.3 -18.7 -8.7 -4.5 -3.6 16.1 5.2 3.5 2.7 3.3 1.4 1.2 -0.2 -8. CPI (y/y %, eop) 3.2 3.3 4.0 3.2 4.7 5.9 5.4 5.7 4.5 3.8 3.4 3.6 2.8 3. Unemployment rate (%, avg) 3.4 4.8 5.2 4.3 4.3 4.1 3.9 3.9 3.9 3.9 3.8 4.4 4.2 3.5 4.0 Central bank policy rate (%, eop) 6.50 5.00 4.25 4.25 4.00 4.25 4.75 5.25 5.50 5.75 6.00 6.00 7.25 4.2 Foreign exchange (USDMXN, eop) 23.67 22.99 22.11 19.91 20.43 19.94 20.21 20.54 20.76 21.03 21.27 21.45 18.93 19.94 20.20 2021																(3 3
Profession exchange (USDCOP, eop)   4,065   3,758   3,828   3,428   3,663   3,755   3,630   3,525   3,468   3,455   3,443   3,450   3,287   3,428   3,428   3,663   3,755   3,630   3,525   3,468   3,455   3,443   3,450   3,287   3,428   3,428   3,428   3,663   3,755   3,630   3,525   3,468   3,455   3,443   3,450   3,287   3,428	14.6 2.50															
Mexico         Q1         Q2         Q3         Q4         Q1         Q2e         Q3f         Q4f         Q1f         Q2f         Q3f         Q4f         2019         202           Real GDP (y/y % change)         -1.3         -18.7         -8.7         -4.5         -3.6         16.1         5.2         3.5         2.7         3.3         1.4         1.2         -0.2         -8.           CPI (y/y %, eop)         3.2         3.3         4.0         3.2         4.7         5.9         5.4         5.7         4.5         3.8         3.4         3.6         2.8         3.           Unemployment rate (%, avg)         3.4         4.8         5.2         4.3         4.3         4.1         3.9         3.9         3.8         4.4         4.2         3.5         4.           Central bank policy rate (%, eop)         6.50         5.00         4.25         4.25         4.00         4.25         4.75         5.25         5.50         5.75         6.00         6.00         7.25         4.2           Foreign exchange (USDMXN, eop)         23.67         22.99         22.11         19.91         20.21         20.21         20.54         20.76         21.03         21.27																
Mexico         Q1         Q2         Q3         Q4         Q1         Q2e         Q3f         Q4f         Q1f         Q2f         Q3f         Q4f         2019         202           Real GDP (y/y % change)         -1.3         -18.7         -8.7         -4.5         -3.6         16.1         5.2         3.5         2.7         3.3         1.4         1.2         -0.2         -8.           CPI (y/y %, eop)         3.2         3.3         4.0         3.2         4.7         5.9         5.4         5.7         4.5         3.8         3.4         3.6         2.8         3.           Unemployment rate (%, avg)         3.4         4.8         5.2         4.3         4.3         4.1         3.9         3.9         3.8         4.4         4.2         3.5         4.           Central bank policy rate (%, eop)         6.50         5.00         4.25         4.25         4.00         4.25         4.75         5.25         5.50         5.75         6.00         6.00         7.25         4.2           Foreign exchange (USDMXN, eop)         23.67         22.99         22.11         19.91         20.43         19.94         20.21         20.54         20.76         21.03					2	2022			1	202			20	202		
CPI (y/y %, eop) 3.2 3.3 4.0 3.2 4.7 5.9 5.4 5.7 4.5 3.8 3.4 3.6 2.8 3. Unemployment rate (%, avg) 3.4 4.8 5.2 4.3 4.3 4.1 3.9 3.9 3.9 3.9 3.8 4.4 4.2 3.5 4.2 Central bank policy rate (%, eop) 6.50 5.00 4.25 4.25 4.00 4.25 4.75 5.25 5.50 5.75 6.00 6.00 7.25 4.2 Foreign exchange (USDMXN, eop) 23.67 22.99 22.11 19.91 20.43 19.94 20.21 20.54 20.76 21.03 21.27 21.45 18.93 19.95 2020 2021 2022	2021f 2	2020 2021f	2019 2020	Q4f 2019			Q1f	Q4f			Q1	Q4			Q1	Mexico
CPI (y/y %, eop) 3.2 3.3 4.0 3.2 4.7 5.9 5.4 5.7 4.5 3.8 3.4 3.6 2.8 3. Unemployment rate (%, avg) 3.4 4.8 5.2 4.3 4.3 4.1 3.9 3.9 3.9 3.9 3.8 4.4 4.2 3.5 4.2 Central bank policy rate (%, eop) 6.50 5.00 4.25 4.25 4.00 4.25 4.75 5.25 5.50 5.75 6.00 6.00 7.25 4.2 Foreign exchange (USDMXN, eop) 23.67 22.99 22.11 19.91 20.43 19.94 20.21 20.54 20.76 21.03 21.27 21.45 18.93 19.95 2020 2021 2022	5.3	-8.3 <b>5.3</b>	-0.2 -8.3	1.2 -0.2	1.4 1	3.3	2.7	3.5	5.2	16.1	-3.6	-4.5	-8.7	-18.7	-1.3	Real GDP (y/y % change)
Central bank policy rate (%, eop) 6.50 5.00 4.25 4.25 4.00 4.25 4.75 5.25 5.50 5.75 6.00 6.00 7.25 4.2 Foreign exchange (USDMXN, eop) 23.67 22.99 22.11 19.91 20.43 19.94 20.21 20.54 20.76 21.03 21.27 21.45 18.93 19.94 20.21 20.24 20.25 20.76 21.03 21.27 21.45 20.25 20.76 21.03 21.27 21.45 20.25 20.76 21.03 21.27 21.45 20.25 20.26 20.2	5.7	3.2 <b>5.7</b>	2.8 3.2	<b>3.6</b> 2.8	3.4 3	3.8	4.5		5.4	5.9	4.7	3.2	4.0			(5.5
Foreign exchange (USDMXN, eop) 23.67 22.99 22.11 19.91 20.43 19.94 20.21 20.54 20.76 21.03 21.27 21.45 18.93 19.95 2020 2021 2022	3.9	4.4 3.9	3.5 4.4	4.2 3.5	4.4 4	3.8	3.9	3.9	3.9	4.1	4.3	4.3	5.2	4.8	3.4	Unemployment rate (%, avg)
2020 2021 2022																
-	20.70	13.01 20.70	10.00 10.01	21.40			20.70	20.04			20.40	10.01			20.01	1 oreign exertainge (OODIVIXIV, COP)
	00045		0040 0000				046	0.11			- 0.4				- 04	-
						Q2f	Q1f	Q4f	Q3f	Q2e	Q1	Q4	Q3	Q2	Q1	Peru CDD (w/w 0/ shangs)
	9.9 <b>3.5</b>															
2020 2021 2022					2	2022			1	202			20	202		
United States Q1 Q2 Q3 Q4 Q1 Q2e Q3f Q4f Q1f Q2f Q3f Q4f 2019 202	2021f 2	2020 2021f			025 0	Q2f	Q1f	Q4f	Q3f	Q2e	Q1	Q4	Q3	Q2	Q1	United States
	6.0		2019 2020	Q4f 2019	Q3I Q		6.0				0.4	-2 4	-2.8	0.0		
		-3.5 6.6	2.2 -3.5	2.1 2.2	3.3 2			0.0		E 2						
	2.2	1.2 2.2	2.2 -3.5 2.0 1.2	2.1 2.2 2.6 2.0	3.3 2 2.5 2	2.4	2.3					1.3	1.4	0.7	1.5	CPI (y/y %, eop)
	2.2 5.3	1.2 2.2 8.1 5.3	2.2 -3.5 2.0 1.2 3.7 8.1	2.1 2.2 2.6 2.0 3.4 3.7	3.3 2 2.5 2 3.5 3	2.4 3.8	2.3 4.1	4.5	4.9	5.9	6.2	1.3 6.8	1.4 8.8	0.7 13.1	1.5 3.8	CPI (y/y %, eop) Unemployment rate (%, avg)
Foreign exchange (EURUSD, eop) 1.10 1.12 1.17 1.22 1.17 1.19 1.22 1.23 1.25 1.25 1.24 1.24 1.12 1.2	2.2 5.3 0.25	1.2 2.2 8.1 5.3 0.25 0.25	2.2 -3.5 2.0 1.2 3.7 8.1 1.75 0.25	2.1 2.2 2.6 2.0 3.4 3.7 0.25 1.75	3.3 2 2.5 2 3.5 3 0.25 0.2	2.4 3.8 0.25	2.3 4.1 0.25	4.5 0.25	4.9 0.25	<b>5.9</b> 0.25	6.2 0.25	1.3 6.8 0.25	1.4 8.8 0.25	0.7 13.1 0.25	1.5 3.8 0.25	CPI (y/y %, eop) Unemployment rate (%, avg) Central bank policy rate (%, eop)

Source: Scotiabank Economics.

Red indicates changes in estimates and forecasts since previous Latam Weekly on June 18, 2021.

## Forecast Updates: Central Bank Policy Rates and Outlook

Latam Central Banks: Policy Rates and Outlook

	_	Next Sc	heduled M	eeting	Market F	ricing	BNS F	S Forecast
	Current	Date	Market	BNS	12 mos	24 mos	End-2021	021 End-2022 BNS guidance for next monetary policy meeting
Argentina, BCRA, TPM, n.a.	38.00%	n.a.	n.a.	40.00%	n.a.	n.a.	48.00%	0% 50.00% After cutting the benchmark Leliq rate by -200 bps in October 2020, the BCRA reversed these moves on Nov. 12, 2020 as negotiations resumed with the IMF mission. Talks with the Fund aren't likely to conclude until after the October 2021 elections. At this point, our rate call is speculative and wholly contingent on whether the authorities want to begin gradually hiking to take real rates back into positive territory or move in a sharper fashion in late-2021.
Brazil, BCB, Selic	4.25%	Aug-04	4.65%	5.00%	8.65%	9.26%	6.25%	5% 7.00% Inflation has accelerated faster than we anticipated, which should keep the BCB signalling an aggressive, front-loaded tightening cycle. Accordingly, we look for the Copom to keep hiking in 75 bps increments. The key outstanding question concerns the Committee's indication on May 5 that it is pursuing only a "partial" normalization process. Our call for a 7% terminal Selic is consistent with this guidance if the hiking cycle remains steep.
Chile, BCCh, TPM	0.75%	Aug-31	1.06%	0.75%	2.82%	3.46%	1.00%	0% 1.75% At its latest monetary policy meeting on July 14, the BCCh raised its policy rate 25 bais points to 0.75%. The BCCh reported GDP growth driven by consumption spending and higher trade volumes. The BCCh also. trimmed its prospects for the world economy, recognizing the risk arising from the spread of new COVID-19 variants as well as a significant lag in the advancement of the vaccination process in many emerging economies. We project that the next hike of 25 basis points will occurs in Q4-2021.
Colombia, BanRep, TII	1.75%	Jul-30	1.86%	1.75%	4.53%	5.24%	2.50%	0% 4.00% Re-openings in major cities from June onward should accelerate the recovery, while quicker convergence of headline inflation to the 3% y/y target would support a rate hike before end-2021. We affirm our call for a first rate increase by September 2021, followed by two more 25 bps increases to close 2021 at 2.50%.
Mexico, Banxico, TO	4.25%	Aug-12	4.79%	4.25%	6.32%	6.81%	5.25%	5% 6.00% Recent inflationary pressures raised expectations over the 12 to 24 month horizon in which monetary policy operates. With the risk that a temporary spike in inflation could become embedded in longer-term expectations, Banxico's Board is inclined to act proactively to prevent this outcome. We expect a front-loaded tightening cycle in which the Board increases the policy rate by 25 bps at each of the four remaining meetings scheduled for 2021. Uncertainty with respect to the policy bias remains given the mixed signals that followed the June 24 meeting.
Peru, BCRP, TIR	0.25%	Aug-12	n.a.	0.25%	n.a.	n.a.	0.50%	0% 1.00% At 2.43%, inflation expectations—a key BCRP policy input—appear reasonably well anchored. However, expectations have been creeping up since February. We expect them to continue rising. We also expect pass-through effects from higher import prices (soft commodities and oil) as well as a nearly 7% PEN devaluation so far this year to emerge at some point. The combination of the two could be a source of discomfort for the BCRP.



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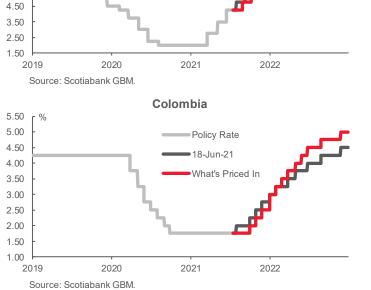
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## What's Priced In

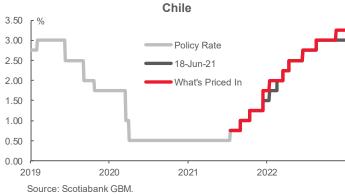


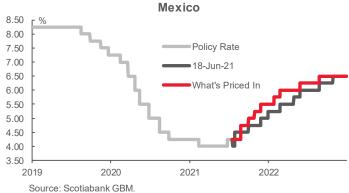
**Brazil** 

Policy Rate

18-Jun-21

What's Priced In









## **Economic Overview: Fiscal Policy Challenges** After the Pandemic

- Latam central banks are grappling with rising inflation and the need to get the timing right on unwinding extraordinarily accommodative monetary conditions. Moving too soon, too aggressively could imperil recovery. Waiting too long risks embedding temporary inflation into expectations.
- Surprise policy rate hikes in Mexico and Chile highlight this dilemma.
- There are also important fiscal policy challenges coming out of the pandemic, notably the need to balance support for vulnerable groups most affected by the pandemic and sustaining the investor confidence needed to preserve or expand fiscal space.
- Fiscal rules can help strike a felicitous balance. And while most Latam countries have some form of fiscal anchor, these rules can be strengthened. The sooner this strengthening happens, the better.

## FISCAL POLICY AFTER THE PANDEMIC

The COVID-19 pandemic represents an unprecedented shock, one that triggered steep declines in economic activity across a broad range of countries. Latin America was not immune, as the region bore a disproportionate burden in terms of case counts and, tragically, the number of deaths. Moreover, as it has elsewhere, the pandemic has widened inequality and pushed millions into precarious economic situations. And while the human costs of the pandemic are impossible to tabulate, a recent International Monetary Fund (IMF) working paper reckons that the economic downturn triggered by the pandemic is the region's most severe recession in over a century.\*

Latam governments responded to public health and economic challenges with a range of measures to support vulnerable populations. These actions were taken despite a trifecta of limited fiscal space, falling output, and shrinking revenues; the counter-cyclical fiscal responses are shown in charts 1-6. As the charts illustrate, most governments in the region increased expenditures early in the pandemic even as real GDP was falling. Mexico is an exception: the government there responded to the pandemic by curtailing expenditures. Elsewhere, governments ramped up spending to ameliorate the effects of lockdowns on incomes and bolster public health resources.

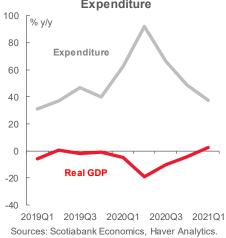
Such efforts are easily justified. COVID-19 introduced an enormous temporary shock to incomes, in response to which borrowing to smooth consumption is entirely appropriate. But many individuals, lacking the resources from which to provide collateral or working in the informal sector, were locked out of borrowing markets. In such circumstances, fiscal assistance in the form of direct transfers financed by debt represented, in effect, government borrowing on behalf of credit constrained households. Similarly, buttressing public health care systems is clearly warranted in the midst of a global pandemic.

#### CONTACTS

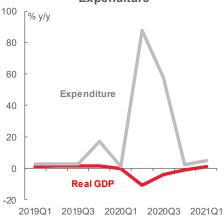
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Chart 1





## **Brazil: Real GDP vs Government** Expenditure



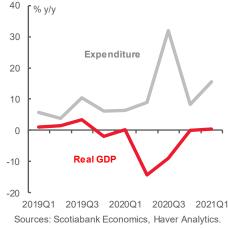
Sources: Scotiabank Economics, Haver Analytics.

<sup>\*</sup> Fiscal Policy Challenges for Latin America During the Next Stages of the Pandemic: The Need for a Fiscal Pact by Mauricio Cardenas, Luca Antonio Rocco, Jorge Roldos, and Alejandro Werner. IMF Working Paper WP/21//77, March 2021.





## Chart 3 Chile: Real GDP vs Government Expenditure % y/y Expenditure



#### Chart 4

## Colombia: Real GDP vs Government Expenditure

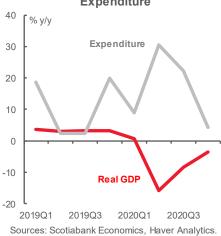
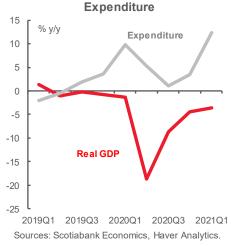


Chart 5

## Mexico: Real GDP vs Government



Yet, however justified by the exigent circumstances of the pandemic, these fiscal responses have increased public debt burdens across the region. And where fiscal responses were more muted, as in Mexico (see discussion below), falling revenues led to a deterioration in fiscal balances. Table 1 shows the marked increase in general government net debt, calculated as gross debt less the value of financial assets, as a share of GDP. As the IMF projections in the table illustrate, the net debt as a share of GDP of most countries is expected to gradually increase over the medium term. Here, again, Mexico, whose net debt is projected to remain broadly stable, is the exception.

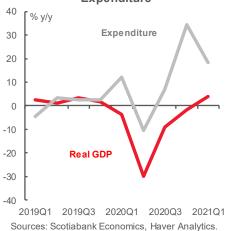
Higher debt burdens do not necessarily pose a significant risk to sustainability in the current "lower for longer" interest rate environment. With global interest rates at historically low levels, debt-servicing costs are expected to remain stable or increase only modestly even with higher debt burdens. And with inflation running above nominal interest rates, real interest payments are expected to remain flat or decline slightly over the medium term.

But continued low interest rates cannot be taken for granted. Enormous uncertainty hangs over the outlook, with bond markets reassessing the reflation trade as US inflation has increased. The key question is whether higher inflation is a

transitory phenomenon, fuelled by supply bottlenecks and base effects, or could, more worryingly, become embedded in

# Chart 6

## Peru: Real GDP vs Government Expenditure



expectations.

Meanwhile, last month's slightly hawkish dot plot chart of Fed governors' interest rate expectations has put Latam central bankers on notice—their challenge is to watch the plots and mind the (output) gaps as their economies recover. On June 24th, Mexico's Banxico surprised markets with a policy rate hike that our team in Mexico City views as the start of frontloaded tightening cycle designed to anchor inflation expectations (see the July 9 Latam Flash). Likewise, in Chile, the central bank

(BCCh) raised its key policy rate, 25 basis points on July 14th despite June inflation surprising on the downside, in what our analysts in Santiago view as an early start to the renormalization process (see the July 14 Latam **Daily**). And while other regional central banks have thus far remained on the sidelines (see

	2019	2020	2021	2022	2023	2024	202
Brazil	55	63	68	71	74	77	7
Chile	8	9	11	14	15	16	1
Colombia	43	56	59	59	59	58	5
Mexico	44	52	52	52	52	52	5
Peru	11	20	23	24	25	26	2



July 16, 2021

discussions of Colombia's BanRep and Peru's BCRP below), the moves by Banxico and BCCh underscore the uncertainty surrounding the future path of interest rates and the risks that higher rates could pose to fiscal balances.

At the same time, the pandemic has reanimated demands for policies to ameliorate social issues, such as growing inequality and poor public services. In Colombia, for example, these concerns led to nationwide protests earlier in the year that disrupted production in some sectors. Addressing pressing social issues would put additional stains on fiscal resources across the region. These concerns also likely underlie the election of Pedro Castillo in Peru.

Fiscal policy must therefore balance the need to tackle these issues while maintaining market access on favourable terms. The challenge is complicated by the fact that too aggressive retrenchment of the extraordinary support policies that have supported individuals and firms through the pandemic could jeopardize nascent recoveries, which remain fragile, and could undermine efforts to resolve longer term economic and social issues. Sustaining market confidence may be the key to achieving this balance. This assessment reflects the simple observation that a government's fiscal space—the amount of debt it can comfortably issue and rollover—is endogenous, depending in part on financial markets' expectation of future fiscal policy actions: If investors anticipate that a government is likely to issue a surfeit of debt in future periods, thereby diluting their claims on the revenues needed to service existing debts, they will limit their lending in the current period.

Table 2. Fiscal Rul	Table 2. Fiscal Rules and Policy Anchors in Latam Countries												
	Budge	et Balance (deficit/s	urplus)	De	ebt	Expenditure	Revenue						
	Nominal budget balance	Primary budget balance	Structural / cyclical budget balance	Debt ceiling or target	Debt reduction target	Expenditure level/growth rate ceiling	Allocation of higher than expected revenues						
Argentina													
Brazil													
Chile													
Colombia													
Mexico													
Peru													
Sources: Scotiabank Economics, OECD/IDB Government at a Glance: Latin America and the Caribbean 2020 (2020), IMF Fiscal Rules Dataset 1985-2015.  Shading key:													
Legal Basis Internal rules/policy Political Commitment Not applicable													

Fiscal rules that constrain future policy are one way to assuage such concerns and increase fiscal space. Latam governments have implemented a range of measures to anchor expectations and sustain market confidence. Table 2 provides a "heat map" of fiscal anchors reflecting the basis of key fiscal rules. It reveals considerable dispersion across the region. Mexico has the most comprehensive set of fiscal rules covering the budget balance, debt levels and debt reduction targets, as well as expenditures and revenues. Moreover, these rules have a legal basis, which may give them greater credibility than, say, a fiscal anchor that reflects a political commitment, which may prove less secure when stressed. Argentina, in contrast, has only a political commitment with respect to the primary budget balance. Other Latam countries are distributed between these two poles with fiscal rule regimes of varying scope and institutional foundations.

Because fiscal rules that trigger incredible policy responses in the face of large exogenous shocks are unlikely to lend credibility, most rules-based frameworks provide for an "escape clause" that suspends rules in such circumstances. Countries in the region exercised this option early in the pandemic without suffering serious market repercussions, possibly suggesting that their fiscal rule regimes are viewed as credible. Their experience is also consistent with other empirical evidence—albeit limited—presented in the IMF study cited above that spreads of countries with fiscal rules widened by less than those of countries without a fiscal rule.

Most fiscal frameworks, however, offer limited guidance on how countries will return to their targets and how deviations from the rule will be made up. For example, Peru's fiscal rule was suspended (in principle, only through 2020–2021), although this



July 16, 2021

may be extended. That said, in the interim, the fiscal targets to be used in designing the budget, debt management and for the fiscal balance framework are provided by the Marco Macroeconómico Multiannual, MMM (Multi-year Macroeconomic Framework, prepared by the Ministry of Finance). The current MMM 2021–2024 provides a 2021 fiscal deficit target of 6.2% of GDP and a debt-to-GDP ratio of 38.0%, which our team in Lima believes should be easily attainable. Over the medium-term, the MMM calls for a reduction of the fiscal deficit to 1.0% of GDP by 2026.

More fundamentally, as the heat map in table 2 shows, there is room to strengthen fiscal anchors in most Latam countries. Doing so could help finesse the daunting fiscal challenges that lie ahead. In this context, in the wake of a recent downgrade, Colombia's government on July 14<sup>th</sup> unveiled plans to change the fiscal rule from a deficit rule to a simple, transparent debt-to-GDP anchor on gross debt, in conjunction with fiscal reforms to raise revenues and extend direct monetary transfers to vulnerable households (ingreso solidario) until 2022, increasing their coverage (see the July 14 *Latam Daily*). The debt target is set at 70% over the next two years, falling afterwards to 55% over the longer-term. Other social measures announced include zero fees at public universities and subsidies through to 2022 for companies that hire young workers. These programs aim to reduce social tensions ahead of a busy electoral calendar between now and 2022. And our team in Bogotá believes the reform package will garner the support of a wide range of stakeholders, including key economic groups, youth leaders, and congressional representatives, increasing the likelihood of it passing before the end of August.

Latam Equity Market Performance (local FX): eod July 15, 2021										
	Year-to-date	1-month	1-week							
Argentina	23.9%	-6.1%	0.2%							
Brazil	7.1%	-1.4%	0.4%							
Chile	-0.6%	-4.7%	-0.8%							
Colombia	-11.5%	1.8%	-1.5%							
Mexico	14.1%	-0.6%	1.4%							
Peru	-10.7%	-1.9%	-0.2%							
Sources: Scotiabank Economics, Bloomberg.										

Latam FX F	Performance: eod July '	15, 2021	
	Year-to-date	1-month	1-week
ARS	-12.5%	-0.9%	-0.2%
BRL	1.6%	-1.3%	2.9%
CLP	-6.2%	-4.1%	-0.7%
COP	-10.2%	-3.1%	0.8%
MXN	-0.1%	2.3%	-0.3%
PEN	-8.3%	-1.7%	0.3%





## **Pacific Alliance Country Updates**

# Chile—Adjustments to "Paso a Paso" plan. The recovery continues. Constitutional change gets underway.

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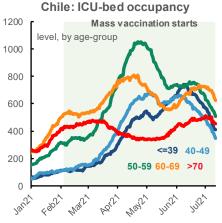
Following a decrease in new cases and hospitalizations related to COVID-19 (chart 1), on July 8th Chilean authorities announced adjustments to the "Paso 1200 a Paso" plan reducing mobility restrictions for fully vaccinated individuals.

Capacity restrictions on certain activities were also updated, providing increased flexibility in the operation of restaurants, gyms and cinemas and reducing curfew hours, depending on the level of infections and vaccination by region.

Meanwhile, the economic recovery continues. Retail Sales remained high in June, but we observed some deceleration in July, driven by Supermarkets and Department Stores as well as the effects of seasonal patterns (CyberDay). Our high-frequency indicators point to a slowdown in purchases with credit and debit cards at the beginning of July (chart 2), suggesting that the high liquidity coming from fiscal aid and the withdrawal of pension funds is being consumed, though a significant proportion is likely being saved.

On July 12<sup>th</sup>, the Ministry of Finance released its quarterly report of Public Finance for Q2-2021 updating the government's financing needs for this year to reflect the new measures to support households and firms and revising its forecast of 2021 GDP growth to 7.5% (from an earlier 6.0%). Financing requirements for 2021 are estimated around US\$ 36.2 billion, of which US\$ 17.5 billion remains to be financed in the second half of the year, US\$ 15.1 billion of which will be financed by issuing public debt and the remainder through USD asset liquidation. Of the US\$ 15.1 billion of public debt issuances, US\$ 8 billion will be announced soon and will be issued mainly in foreign currency. The Ministry of Finance further estimates an effective fiscal deficit of 7.1% of GDP for 2021 and a debt level of 38.5% of GDP for 2025, lower than previous estimate of 39.5% of GDP.

In June, the Consumer Price Index increased 0.1% m/m (3.8% y/y), in line with our expectations, and below consensus (0.3% m/m) and forward contracts (0.34% m/m). The increase was driven mainly by higher fuel prices, while core inflation was lower than consensus, which supports our view that inflationary pressures will abate in the second half of the year.



Sources: Scotiabank Economics, Ministry of

## Chile: Purchases with credit & debit cards



On July 14, the Central Bank of Chile (BCCh) held its monthly monetary policy meeting, deciding to increase the benchmark rate up to 0.75%. The BCCh reported GDP growth driven by consumption and higher trade volumes. The BCCh slightly moderated its prospects for the world economy, recognizing the risk arising from the spread of new variants of Covid-19, as well as a significant lag in the advancement of the vaccination process in many emerging economies. The Central Bank statement does not indicate a trajectory of aggressive increases in the Monetary Policy Rate. We project that the next hike of 25 basis points will occur in Q4-2021.

In the fortnight ahead, on July 30, the BCCh will release the July Monetary Policy Meeting Minutes, which will provide more details on the Board's discussion regarding the decision of increase the policy rate in 25 basis points. We maintain our view that the Monetary Policy Rate will not exceed 1% in 2021, with subsequent increases to a terminal rate of 1.75% in December 2022.





Moreover, on July 30, the INE will publish industrial production and retail sales data for June along with the unemployment rate for the quarter that ended in June, which we expect will remain around 10%.

In the political arena, the inaugural session of the Constitutional Convention that was elected in May was held Sunday, July 4<sup>th</sup>. Elisa Loncón (age 58), a political independent and indigenous representative of the Mapuche people, was elected as president of the constitutional body, obtaining 62% of votes in a two-round vote. Voting strategies of the various political coalitions revealed, however, that no political group is likely to secure the minimum (104 members) two-thirds majority required to approve each article in the new constitution. In this respect, the session was the first indication of how the various coalition forces within the diverse and fragmented convention will work. Negotiations and concessions will be needed from both the left-and right-wing coalitions to reach that benchmark.

## Colombia—The BanRep's orthodoxy in uncertain times

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The central bank of Colombia (BanRep) is widely regarded as one of the most independent and orthodox central banks in the Latam region. In fact, Banrep's monetary policy reaction function has long put more weight on inflation gaps (and inflation expectations) than the output gap (chart). And while Banrep has many ways to intervene in the FX market, recent history has shown that it prefers to let the currency float. For example, last year the Board decided to increase international reserves on two occasions (May 8, 2020 and Dec 3, 2020) even though the COP had depreciated by more than 10% in less than a month. In this respect, BanRep has long been viewed as a conventional inflation targeting central bank; one that thinks in the long run and keeps inflation expectation firmly anchored, allowing the floating exchange rate to serve as the first shield against international shocks.

## PANDEMIC-INDUCED UNCERTAINTY

We do not think BanRep has changed its basic approach. However, the depth of the recession triggered by the pandemic may have led it to reconsider how far potential output fell and, therefore, how big a negative output gap was

Colombia: Monetary Policy Rate vs
Real rates

Monetary Policy Rate
Headline Inflation
Headline Inflation

Inflation Expectations
On 3 05 07 09 11 13 15 17 19 21
Sources: Scotiabank Economics, Banrep, DANE.

**opened**. This calculation is particularly challenging because we do not yet know how much of the COVID-19 shock is permanent and how much is temporary. In contrast, current inflation and inflation expectations are available (albeit with a lag) on a timely basis.

The upshot of this asymmetry in information sets is that the conventional reaction function, which weighs inflation and inflation expectations over the GDP gap, may be less effective guide to possible policy actions. Uncertainty around how big the real shock has hit economic activity could make the board increase (at least temporary) the importance of the output gap in its reaction function.

## **ASSESSING THE CURRENT CONJUNCTURE**

In the current situation, with inflation and inflation expectations in the upper half of the target range and economic activity showing unexpected resiliency, pointing to growth above 6% in 2021, the traditional reaction function would likely dictate that the hiking cycle should have started in June 2021 to get a neutral rate of (4.5%–4.75%) by 2023.

In our opinion, however, uncertainty may have led the Board and staff to give the output gap more weight until additional information on economic activity and the pace of the recovery is received. In effect, they may delay policy rate normalization until model updates and new data confirm that the recovery has consolidated, and that the output gap is indeed narrowing.







## **MODEL UPDATES, DATA, AND VIRTUE OF PATIENCE**

Ahead of forthcoming monetary policy meetings, it is thus worth noting that BanRep's staff updates its macro forecast every quarter. In July, the staff will have new model results but data for 2Q21, will still be outstanding, which probably reduces confidence in starting a hiking cycle. In October, however, BanRep will rerun its models with more information; the results of that exercise could auger a more hawkish tone. In the interim, BanRep's board has signaled that it is content to wait for more data, provided inflation expectations remained firmly anchored.

In this respect, while BanRep staff revised up their inflation and GDP projections in the most recent forecast round, the economy has demonstrated considerable resilience and growth and inflation will likely continue to run above BanRep expectations. Meanwhile, the COP has depreciated after the last monetary policy meeting, and the downgrade of Colombia's rating put some additional pressure on the FX that can affect inflation expectations.

## **IMPLICATIONS FOR POLICY RATES**

**Putting all this together, in our view, BanRep has two options**. First, keep the policy rate at 1.75% in the July meeting but send a hawkish message, which a divided vote would convey, and reveal more hawkish model results to signal a likely hike in September. Second, wait until October to have more information on the economic activity recovery and start the hiking cycle then.

Although it is a close call, we are keeping our forecast that September will be the kickoff of the hiking cycle in Colombia. Either way, the July 30<sup>th</sup> monetary policy meeting will be key to assessing future moves since we will have a fresh forecast from BanRep and the opportunity to parse the tone of the Board's communications.

## Mexico—Fiscal restraint in the pandemic, reduced fiscal pressures in the recovery. But could restraint entail long-term costs?

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Mexico maintained an austere fiscal position during the pandemic, limiting the increase in additional spending to 0.7% of GDP, and practiced prudent debt management. Despite this restraint, debt nevertheless increased from 45.1% of GDP in 2019 to 52.1% of GDP in 2020. Most of this increase can be attributed to the depreciation of the MXN, which raised the domestic currency value of foreign currency-denominated debts, and the decline in economic activity, which adversely affected revenues. But because both effects have likely been largely absorbed, the Ministry of Finance estimates that debt will decrease from 52.1% to 51.0% of GDP in 2021. This means that, unlike many other countries, Mexico does not face the same pressure to scale back government support and face the political and economic risks that reversal could entail.

The government's austere fiscal stance entails important trade-offs, however. While it enhanced credit valuations by limiting the increase in government expenditures and debt, in the context of the pandemic, it may have negative implications for the long-term performance of the economy. The policy response to the coronavirus shock provided limited liquidity and income support to businesses

Mexico: Overnight Rate vs **Headline Inflation** 9.0 9.0 v/v % change 8.0 8.0 forecast 7.0 7.0 Policyrate. 6.0 6.0 5.0 5.0 4.0 4.0 3.0 3.0 Headline inflation, 2.0 RHS orecasi 1.0 1.0 18 19 22

Sources: Scotiabank Economics, Banxico, INEGI.

and households and therefore did little to counter the economic impact of the shock. In the absence of a more robust response by the government, income and employment levels deteriorated and many small businesses faced bankruptcy, hindering the economy's ability to recover at a faster pace. Even after removing the coronavirus-induced contraction in GDP, we expect medium-term growth to average around or below 2% after 2021 as a result of negative business sentiment and persistently weak investment. This rate is lower than the 2.7% average in 2010–19.





Against this backdrop, the new Secretary of Finance, Rogelio Ramirez de la O (who will be succeeding Arturo Herrera so Herrera can head the Banxico) will therefore have a daunting challenge to keep debt levels under control while fostering economic growth beyond 2021. We believe his most ambitious project will be to implement a long-awaited tax reform next year, which will likely be proposed in September when the next congressional session begins.

As for Mexico's Central Bank, Banxico, as discussed in last week's Global Economics <u>report</u> we are expecting a further 100 bps of tightening coming in 2021 to close the year at 5.25% compared to our earlier 4.00% forecast for end-2021. Although we have adjusted our forecasts to reflect a much more aggressive and earlier tightening cycle from Banxico than we <u>previously</u> thought, there are risks that the Board could raise rates by a bit less or a bit more. In our view, however, the dominant risks are to the upside—with the possibility of an even more hawkish path than the new forecasts we've laid out. We have also adjusted our longer-term profile for monetary policy in Mexico to a 6.00% terminal rate by Q3-2022—essentially the neutral real policy rate based on our inflation forecasts—up from 5.50% in Q4-2022 in our previous forecast.

## Peru—Waiting for a new government

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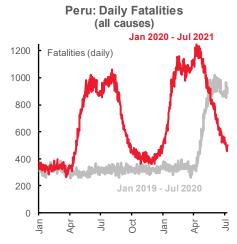
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As in Samuel Beckett's play, *Waiting for Godot*, in post-election Peru one might say: "Nothing happens. Nobody comes, nobody goes. It s awful." Never before has it taken so long for the authorities to announce the winner of an election. The announcement should, however, come in a matter of days if only because time is running out. The inauguration date for the new government is July 28, leaving precious little time for a proper transition process. In this uncertain environment, markets are generally coming around to the idea that Castillo will ultimately be declared the winner. Perhaps. But until the new President is officially proclaimed, we will not know what the next cabinet will look like, or the profile of the new government.

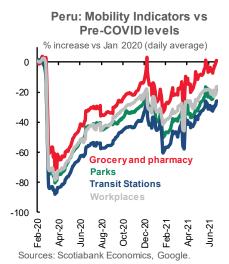
The next three of four weeks will be crucial for the outlook of Peru's economy and social-political environment. Over this period, we will learn not only who is in the cabinet, but also whether Julio Velarde will remain at the helm of the central bank (BCRP). We will hear the incoming president outline the new government's vision and policies in the July 28 inauguration speech. We will also learn who will be chosen to preside over Congress and get a feel for what to expect of it. And later in August, the cabinet will present its policy proposals to Congress, which will give us insight into what type of relationship the two institutions are likely to forge. Finally, towards late August or early September, the government must submit its 2022 fiscal budget to Congress.

This packed schedule should clarify the future government's policies, priorities, and management capabilities. But we should also get a better idea of a timeline and procedures for a possible change in the Constitution. In a word, after weeks—if not months—of uncertainty, Peru is entering a phase of definition... for better or for worse.

The good news is that the new government will inherit a fairly encouraging situation. Most important, good progress has been made in getting COVID-19 under control. Hospitalizations are at 50% of their peak levels, and fatalities are at their lowest level since 2020. Nearly a third of the population has had at least their first vaccination. Mobility indicators have returned to their highest levels since the outbreak.



Sources: Scotiabank Economics, SINADEF.

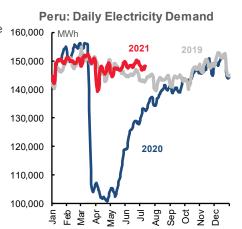




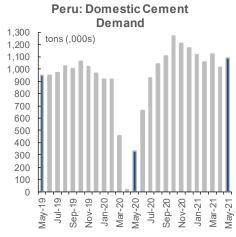
The economy is also recovering nicely. We expect growth in Q2-2021 to be at least 34% y/y. This remains about 3% lower than 2019 pre-COVID levels but is quite robust considering that mobility restrictions were still in place during this period. Indicators that have surpassed pre-COVID levels include electricity demand and cement demand, with mobility indicators also improving. Once the government defines its governing team and policies, we will have another look at our forecasts, but, for now, and based purely on trend, there seems to be some upside to our forecast of 9.9% GDP growth in 2021. One of the reasons behind this is the steady increase in spending on tendered infrastructure projects and on local government investment. Both factors should continue, as they are largely independent of the change in regime.

The new government will also inherit a moderately healthy fiscal situation. Tax revenue has been impressive throughout 2021, rising 42.8% in the year-to-May period. Since y/y comparisons are distorted owing to the lockdown in 2020, it is perhaps more significant that tax revenue in this period was also 11.6% higher than in the same period in 2019, and 18.6% greater than in 2018. Given that the reasons behind this outstanding performance—including rising income tax from mining companies, the rebound in demand and imports, and the digitalization of sales—do not seem to be temporary, we are modifying our fiscal deficit forecast for 2021 from 5.4% of GDP to 4.4%.

In addition, the new authorities will have to deal with inflation that is rising, albeit at a modest pace. In early July we raised our 2021 inflation forecast to 3.5%. This is above the BCRP target range ceiling of 3.0%. So, although the BCRP kept is reference rate unchanged at 0.25% in its monthly meeting on July 8, it is revealing that it eliminated from its forward guidance previous references to a "strongly" expansionary policy and its commitment to continue providing additional monetary stimulus as needed. This change in the narrative leads us to believe that the BCRP is preparing to begin tightening its rate sooner than we thought. As a result, we have modified our forecast schedule for the BCRP reference rate. Whereas before we were expecting the BCRP to raise its reference rate to 0.50% around mid-2022, we now expect this move to take place in late 2021. We also now expect the BCRP to continue raising its reference rate next year, ending 2022 with the rate at 1.0%. We



Sources: Scotiabank Economics, COES.



Sources: Scotiabank Economics, INEI.

make these changes with some hesitation, however, given that the BCRP will have a new board of directors in a few weeks.

Meanwhile, the PEN has stabilized somewhat in the FX market, albeit at a very high 3.90 to 4.00 range. This apparent stability may conceal centrifugal forces keeping the currency in that range, such as sound policy frameworks and strong institutions, and the FX seems vulnerable to breaking out from that range, though it's not clear in which direction. On the one hand, the PEN is clearly out of sync with the dynamics of rising metal prices and Peru's solid external account fundamentals. On the other hand, domestic USD demand continues to be strong, and could increase if fears that new government will not be market friendly are reignited. In that event, the government may long for a return to a Waiting for Godot environment.





## Market Events & Indicators for July 17–30

## **ARGENTINA**

Date	Time	Event	Period	BNS	Consensus	Latest BNS Comments
07/20		Budget Balance (ARS, mn)	Jun			25,713.6
07/21	15:00	Trade Balance (USD, mn)	Jun			1,623.0
07/21	15:00	Exports Total (USD, mn)	Jun			6,764.0
07/21	15:00	Imports Total (USD, mn)	Jun			5,141.0
07/21	15:00	Economic Activity Index (y/y)	May			28.3
07/21	15:00	Economic Activity Index (m/m)	May			-1.2
07/21		UTDT Leading Indicator	Jun			-1.6
07/26	15:00	Shop Center Sales (y/y)	May			2,513.5
07/26	15:00	Supermarket Sales (y/y)	May			1.2
07/29		Consumer Confidence Index	Jul			34.6
07/30	15:00	Wages (m/m)	May			3.2

#### **BRAZIL**

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<u>Date</u> 07/19 07/19	4:00	Event FIPE CPI - Weekly Trade Balance Weekly (USD, mn)	Period 15-Jul 18-Jul	<u>BNS</u> 	Consensus  	0.9 2,013.5	BNS Comments
JUL 20-2	26	Tax Collections (BRL, mn)	Jun		139,600	142,106	
07/23 07/23 07/23	7:00 8:00 8:00	FGV CPI IPC-S IBGE Inflation IPCA-15 (m/m) IBGE Inflation IPCA-15 (y/y)	22-Jul Jul Jul	 	0.7 8.5	0.8 8.1	
07/26 07/26		FGV Consumer Confidence Trade Balance Weekly (USD, mn)	Jul 25-Jul			80.9	
07/27 07/27 07/27 07/27		FIPE CPI - Weekly FGV Construction Costs (m/m) Current Account Balance (USD, mn) Foreign Direct Investment (USD, mn)	23-Jul Jul Jun Jun	  	  	2.3 3,840.4 1,228.7	
07/28 07/28 07/28 07/28 07/28 07/28 JUL 28-3	8:30	PPI Manufacturing (m/m) PPI Manufacturing (y/y) Outstanding Loans (m/m) Total Outstanding Loans (BRL, bn) Personal Loan Default Rate (%) Formal Job Creation Total Federal Debt Total (BRL, bn)	Jun Jun Jun Jun Jun Jun	    	   270,000	1.1 32.5 1.2 4,177.8 4.2 280,666 5,171.0	
07/29 07/29 07/29		FGV Inflation IGPM (m/m) FGV Inflation IGPM (y/y) Central Govt Budget Balance (BRL, bn)	Jul Jul Jun	 	  	0.6 35.8 -20.9	
07/30 07/30 07/30 07/30	8:00 8:30 8:30 8:30	National Unemployment Rate (%) Primary Budget Balance (BRL, bn) Nominal Budget Balance (BRL, bn) Net Debt % GDP	May Jun Jun Jun	  	  	14.7 -15.5 -37.4 59.7	

## CHILE

Date	Time	Event	Period	BNS	Consensus	Latest BNS Comments
07/23	9:00	PPI (m/m)	Jun			6.3
07/30	9:00	Unemployment Rate (%)	Jun	10.0		10.0 We assume that employment stops falling m/m.
07/30	9:00	Retail Sales (y/y)	Jun	73.0		72.1 High-frequency data show high levels of transactions in retail during June and low bases of comparison.
07/30	9:00	Commercial Activity (y/y)	Jun			47.6
07/30	9:00	Manufacturing Production (y/y)	Jun	6.0		8.9 Low bases of comparison.
07/30	9:00	Industrial Production (y/y)	Jun			3.5
07/30	9:00	Copper Production Total (Tons)	Jun			493,420

Forecasts at time of publication.

Sources: Scotiabank Economics, Bloomberg.





## Market Events & Indicators for July 17–30

## COLOMBIA Date Time Ev

Date	Time Event	Period	BNS	Consensus	Latest BNS Comments
07/19	11:00 Trade Balance (USD, mn)	May		-970.8	-1,487.9
07/19	11:00 Imports CIF Total (USD, mn)	May		4,323.0	4,696.7
07/19	12:00 Economic Activity NSA (y/y)	May	12.0	13.1	28.7 Economic activity would show the impact of a nationwide strike, we expect a monthly contraction of around 5%, which is still a robust y/y expansion due to a low statistical base.
07/22	Industrial Confidence	Jun			-3.2
07/22	Retail Confidence	Jun			37.2
07/30	11:00 National Unemployment Rate (%)	Jun	14.5		15.6 Employment would improve as main cities lifted the restriction. We expect the
07/30	11:00 Urban Unemployment Rate (%)	Jun	15.5		16.6 services sector to contribute the most to the recovery.
07/30	14:00 Overnight Lending Rate (%)	30-Jul	1.75	1.75	1.75 We affirm our expectation of rate stability after May's activity data showed substantial impacts from the nationwide strikes.

#### **MEXICO**

Date 10:00 07/20 10:00		Period 16-Jul	BNS 	Consensus 	<u>Latest</u> <u>BNS Comments</u> 193,188
07/22 7:00 07/22 7:00 07/22 7:00	Bi-Weekly Core CPI	15-Jul 15-Jul 15-Jul	0.3  5.6	0.3 0.2 5.6	0.2 0.2 5.7
07/23 7:00 07/23 7:00	Retail Sales (y/y)	May May		 27.7	-0.4 30.1
07/26 7:00 07/27 7:00	- 1 )	Jun Jun			4.0 339.7
07/27 7:00 07/27 7:00 07/27 10:00	Economic Activity IGAE (m/m)	May May 23-Jul			22.3 -0.2
07/30 7:00 07/30 7:00	GDP NSA (y/y)	2Q P 2Q P	16.1		-3.6 0.8
	9) Net Outstanding Loans (MXN, bn) Budget Balance YTD (MXN, bn)	Jun Jun			4,588.8 -112.7

## **PERU**

No scheduled releases.

Date Time Event Period BNS Consensus Latest BNS Comments



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July 16, 2021

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