International Commentary — September 9, 2024

# To Pivot From Pause. Asian Central Banks Are Ready To Cut

### Summary

With the Federal Reserve signaling the start of an easing cycle in September, U.S. Treasury yields have fallen and the U.S. dollar has displayed modest weakness. The combination of lower interest rates and dollar depreciation is likely to create policy space for foreign central banks to ease monetary policy more aggressively, or more notably, initiate easing cycles of their own. In our view, emerging Asia central banks are likely to be the institutions most sensitive to recent moves in financial markets, and our monetary policy space framework confirms regional central banks indeed now have more room to lower interest rates. In that sense, we believe Asian central banks are now likely to make a concerted effort toward easier monetary policy, and central banks in Indonesia, Thailand and India can begin cutting rates. At the same time, the People's Bank of China and Central Bank of the Philippines are likely to remain committed to easier monetary policy going forward. Regional central banks may be cutting rates at different speeds, but thematically, the region once absent from the global easing trend is now set to join peer institutions.

Economist(s)

#### Brendan McKenna

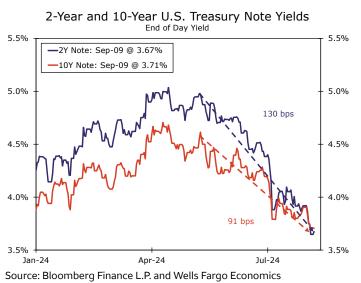
International Economist | Wells Fargo Economics Brendan.McKenna@wellsfargo.com | 212-214-5637

WELLS FARGC

## Emerging Asia Central Banks Have Approached The Pivot

Our August International Economic Outlook contained a section dedicated to the potential spillovers from the Federal Reserve approaching interest rate cuts. We defined "spillovers" as foreign central banks that could be more inclined to either pick up the pace of interest rate cuts or be influenced to start a respective easing cycle now that the Fed is committed to easing. In that publication, we shared our view that most G10 central banks would likely not be influenced by the Fed and would respond to the evolution of domestic economic conditions when considering adjustments to monetary policy settings. However, we did highlight how select institutions in the emerging markets—in particular emerging Asia—could use the Fed's pivot as a catalyst to also lower their own respective policy rates. Policymakers at developing Asia central banks have largely been absent from the easing trend that has taken place in other emerging regions so far. Communications from policymakers often cited upside risks to the local inflation outlook due to potential commodity price shocks and pass through to consumer prices via currency depreciation. While those risks could certainly materialize, regional central bank statements were largely interpreted as policymakers also waiting for the Federal Reserve to start its easing cycle. With the Federal Reserve now all but committed to starting a period of rate cuts in September, U.S. Treasury yields have fallen quickly (Figure 1) and the U.S. dollar has weakened against most Asian currencies (Figure 2). The combination of lower U.S. yields and stronger regional currencies suggests local institutions may now have rationale to either continue easing monetary policy (i.e. People's Bank of China and Central Bank of the Philippines) or more notably, initiate easing cycles.





#### Figure 2



One can certainly apply judgment to infer which emerging Asian central banks could pivot to rate cuts; however, we also took recent market moves as an opportunity to update our central bank monetary policy space framework. Our policy space framework is a useful guide to get a sense of which regional central banks indeed have room to cut rates and how forceful rate cuts could be. To determine monetary policy space we examine the fundamental economic and financial market indicators that policymakers typically consider when approaching interest rate decisions. In that sense, we look at multiple factors. On the economic side, our framework takes into account how restrictive monetary policy settings currently are via real interest rates. We also consider a forward-looking inflation assessment and where price growth could be relative to the central bank's CPI inflation target. Central banks also focus on influencing growth prospects, so to account for that we included a measure of the underlying growth momentum within an economy. And finally, we added local currency performance against the U.S. dollar. Currency depreciation has the potential to lead to imported inflation-which a central bank would likely need to defend against—but also financial stability risks. In a scenario where a local currency is selling off rapidly, both of those risks could lead a central bank to keep policy rates on hold or possibly start raising rates to defend the value of its currency. Ultimately we get to an aggregate measure of central bank policy space for interest rate reductions. The full monetary policy space framework table is in Figure 3. Our framework identifies which central banks—in Asia and elsewhere—have room to ease monetary policy before the end of this year. Our framework also shows which input indicators are generating room for interest rate cuts as well as how many cuts could be delivered by year-end.

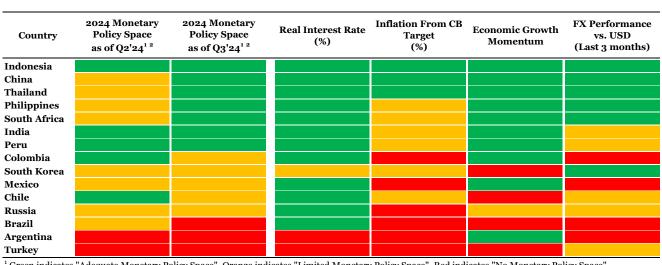


Figure 3

<sup>1</sup> Green indicates "Adequate Monetary Policy Space", Orange indicates "Limited Monetary Policy Space", Red indicates "No Monetary Policy Space" <sup>2</sup> Adequate Monetary Policy Space represents scope for >50 bps rate cuts, Limited Monetary Policy Space represents scope for 25-50 bps rate cuts, No Monetary Policy Space represents scope for 0 rate cuts

Source: Bloomberg Finance L.P. and Wells Fargo Economics

Our framework suggests that select central banks in emerging Asia have the most room for interest rate cuts over the next few months. In that sense, our framework identifies Bank Indonesia (BI), People's Bank of China (PBoC), Bank of Thailand (BOT) and the Central Bank of the Philippines (BSP) at the top of the monetary policy space column. Thematically, these institutions are all associated with real interest rates well into positive territory, economic activity that is decelerating as well as currencies that have strengthened against the U.S. dollar over the last three months. In addition, a forward-looking view of inflation also suggests price growth will be below respective CPI targets, or at a minimum, comfortably within target ranges. Not far from the top of the list is the Reserve Bank of India (RBI), which our framework also identifies as having adequate room for policy rate cuts before the end of this year. Similar trends exist in India. Real policy rates are in restrictive territory, the economy is demonstrating signs of slowing, and even though inflation is expected to be a touch higher relative to peer Asian economies and the rupee has not performed as well, fundamentals suggest RBI policymakers can deliver rate cuts over the next few months. Our framework identifying most EM Asia central banks as having the most policy space across the emerging markets is certainly interesting, but just as compelling is the evolution of policy space over the last few months. The PBoC, BOT and BSP have all accumulated more policy room for rate cuts since Q2, with our framework now suggesting "adequate monetary policy space" for each institution as opposed to only "limited monetary policy space" last guarter. While BI had adequate space for rate cuts in Q2, our framework suggests recent rupiah strength has boosted policy room even further and accounts for BI having the most space for more accommodative monetary policy relative to peer institutions across Asia and other regions.

But having space for easier monetary policy does not necessarily mean central banks will deliver rate cuts, or least rate cuts to the magnitude our framework suggests. Thus, while we can use our systematic framework to help inform our view we think a judgmental overlay is still necessary to some degree. As for Bank Indonesia, we believe our framework accurately reflects the extent of easing policymakers will deliver by the end of 2024. Currency stability is the center of BI's monetary policy mandate, and now that the currency has strengthened and imported-inflation risks have receded, we believe BI will initiate its easing cycle at its September meeting and deliver additional easing at remaining meetings through year-end. In that sense, the BI policy rate could end this year at 5.25%. In China, economic malaise and deflationary pressures are likely to be the driving force of PBoC easing; however, recent renminbi strength can also be a source of easing rationale for policymakers. We expect PBoC policymakers to deliver one more 50 bps reduction to the local bank Reserve Requirement Ratio (RRR), slightly less than our framework suggests; however, RRR cuts are likely to be delivered in

conjunction with lending rate reductions. The Bank of Thailand has had space for rate cuts for some time, although policymakers have opted for extreme caution when considering easing monetary policy up to this point. With inflation still subdued and the baht flipping to outright strength against the dollar year-to-date, we believe policymakers are finally ready to shift to more accommodative policy settings. With that said, we look for 50 bps of cumulative rate cuts in 2024 for a benchmark interest rate of 2.00%—slightly less easing than what our framework suggests—with the first cut to be delivered in October after the Fed starts easing monetary policy. BOT easing could continue into early 2025, although Bank of Thailand policymakers may deliver one of the more shallow easing cycles in emerging Asia as a need to defend against renewed currency depreciation pressures persists. BSP policymakers already started cutting rates in O3, and we believe our framework is in line with easing to be delivered before the end of this year. To that point, we believe another 50 bps of rate cuts—75 bps in total for 2024—can be delivered by the end of this year for a BSP borrowing rate of 5.75%. And finally, the Reserve Bank of India represents a central bank where judgment may be needed the most. RBI policymakers have had room to lower interest rates for most of this year; however, policymakers seem to be waiting for the Fed more than peer central bankers in the region. With the Fed set to cut rates in September, combined with local economic activity showing tentative signs of deceleration, the RBI is on track to ease. With that said, we believe the RBI will deliver only one 25 bps rate cut before year-end, to 6.25%. The easing cycle is likely to continue in 2025, and ultimately we believe RBI policy rates will reach a terminal rate of 5.75% by the middle of next year.

#### Subscription Information

To subscribe please visit: <u>www.wellsfargo.com/economicsemail</u>

Via The Bloomberg Professional Services at WFRE

#### **Economics Group**

Jay H. Bryson, Ph.D.	Chief Economist	704-410-3274	Jay.Bryson@wellsfargo.com
Sam Bullard	Senior Economist	704-410-3280	Sam.Bullard@wellsfargo.com
Nick Bennenbroek	International Economist	212-214-5636	Nicholas.Bennenbroek@wellsfargo.com
Tim Quinlan	Senior Economist	704-410-3283	Tim.Quinlan@wellsfargo.com
Sarah House	Senior Economist	704-410-3282	Sarah.House@wellsfargo.com
Azhar Iqbal	Econometrician	212-214-2029	Azhar.lqbal@wellsfargo.com
Charlie Dougherty	Senior Economist	212-214-8984	Charles.Dougherty@wellsfargo.com
Michael Pugliese	Senior Economist	212-214-5058	Michael.D.Pugliese@wellsfargo.com
Brendan McKenna	International Economist	212-214-5637	Brendan.Mckenna@wellsfargo.com
Jackie Benson	Economist	704-410-4468	Jackie.Benson@wellsfargo.com
Shannon Grein	Economist	704-410-0369	Shannon.Grein@wellsfargo.com
Nicole Cervi	Economist	704-410-3059	Nicole.Cervi@wellsfargo.com
Jeremiah Kohl	Economic Analyst	212-214-1164	Jeremiah.J.Kohl@wellsfargo.com
Aubrey Woessner	Economic Analyst	704-410-2911	Aubrey.B.Woessner@wellsfargo.com
Delaney Conner	Economic Analyst	704-374-2150	Delaney.Conner@wellsfargo.com
Anna Stein	Economic Analyst	212-214-1063	Anna.H.Stein@wellsfargo.com
Ali Hajibeigi	Economic Analyst	212-214-8253	Ali.Hajibeigi@wellsfargo.com
Coren Miller	Administrative Assistant	704-410-6010	Coren.Miller@wellsfargo.com

## **Required Disclosures**

This report is produced by the Economics Group of Wells Fargo Bank, N.A. ("WFBNA"). This report is not a product of Wells Fargo Global Research and the information contained in this report is not financial research. This report should not be copied, distributed, published or reproduced, in whole or in part. WFBNA distributes this report directly and through affiliates including, but not limited to, Wells Fargo Securities, LLC, Wells Fargo & Company, Wells Fargo Clearing Services, LLC, Wells Fargo Securities International Limited, Wells Fargo Securities Europe S.A., and Wells Fargo Securities Canada, Ltd. Wells Fargo Securities, LLC is registered with the Commodity Futures Trading Commission as a futures commission merchant and is a member in good standing of the National Futures Association. WFBNA is registered with the Commodity Futures Trading Commission as a swap dealer and is a member in good standing of the National Futures Association. Wells Fargo Securities, LLC and WFBNA are generally engaged in the trading of futures and derivative products, any of which may be discussed within this report.

This publication has been prepared for informational purposes only and is not intended as a recommendation, offer or solicitation with respect to the purchase or sale of any security or other financial product, nor does it constitute professional advice. The information in this report has been obtained or derived from sources believed by WFBNA to be reliable, but has not been independently verified by WFBNA, may not be current, and WFBNA has no obligation to provide any updates or changes. All price references and market forecasts are as of the date of the report or such earlier date as may be indicated for a particular price or forecast. The views and opinions expressed in this report are those of its named author(s) or, where no author is indicated, the Economics Group; such views and opinions are not necessarily those of WFBNA and may differ from the views and opinions of other departments or divisions of WFBNA and its affiliates. WFBNA is not providing any financial, economic, legal, accounting, or tax advice or recommendations in this report, neither WFBNA nor any of its affiliates makes any representation or warranty, express or implied, as to the accuracy or completeness of the statements or any information contained in this report, and any liability therefore (including in respect of direct, indirect or consequential loss or damage) is expressly disclaimed. WFBNA is a separate legal entity and distinct from affiliated banks, and is a wholly-owned subsidiary of Wells Fargo & Company. © 2024 Wells Fargo Bank, N.A.

#### Important Information for Non-U.S. Recipients

For recipients in the United Kingdom, this report is distributed by Wells Fargo Securities International Limited ("WFSIL"). WFSIL is a U.K. incorporated investment firm authorized and regulated by the Financial Conduct Authority ("FCA"). For the purposes of Section 21 of the UK Financial Services and Markets Act 2000 (the "Act"), the content of this report has been approved by WFSIL, an authorized person under the Act. WFSIL does not deal with retail clients as defined in the Directive 2014/65/EU ("MiFID2"). The FCA rules made under the Act for the protection of retail clients will therefore not apply, nor will the Financial Services Compensation Scheme be available. For recipients in the EFTA, this report is distributed by WFSIL. For recipients in the EU, it is distributed by Wells Fargo Securities Europe S.A. ("WFSE"). WFSE is a French incorporated investment firm authorized and regulated by the Autorité de contrôle prudentiel et de résolution and the Autorité des marchés financiers. WFSE does not deal with retail clients as defined in MiFID2. This report is not intended for, and should not be relied upon by, retail clients.

SECURITIES: NOT FDIC-INSURED - MAY LOSE VALUE - NO BANK GUARANTEE