

OCTOBER 2024

POLLS APART? WHAT WILL THE US ELECTION MEAN FOR GLOBAL MARKETS?



Not FDIC Insured | No Bank Guarantee | May Lose Value

We are now just days away from the US presidential election, when American voters will choose between Kamala Harris and Donald Trump. The campaign has been extraordinary, marked by Joe Biden's withdrawal as a candidate, the assassination attempts on Donald Trump and the abandonment of various electoral norms.

For all the drama, though, the election remains finely balanced – especially in the crucial swing states. An election that's too close to call, then – but what impact will it have on the world's financial markets?



Michael Browne
Chief Investment Officer

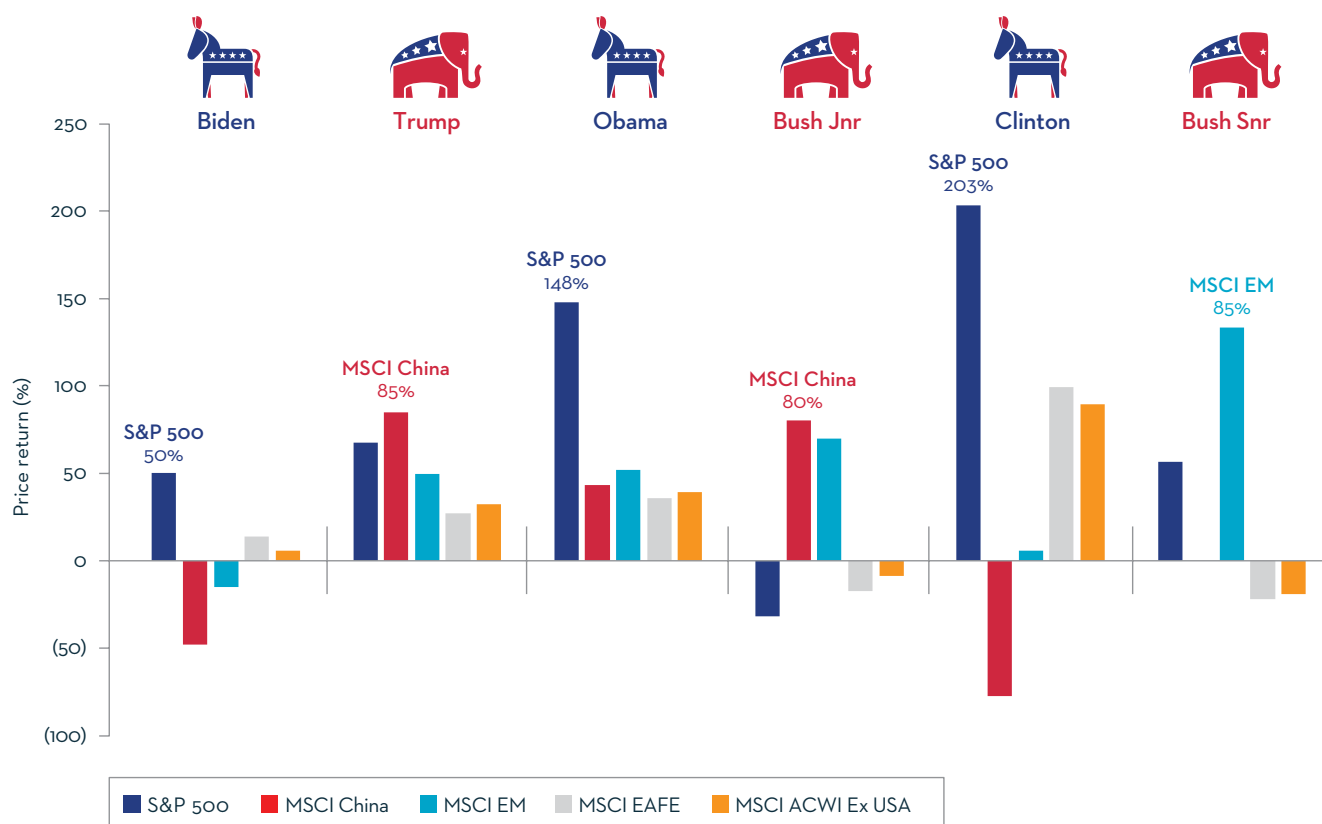
Surprises from history

Received wisdom might suggest that wins by the Republicans – the 'party of business' – lead to the best outcomes for the US stock market. But history paints a somewhat different picture. Although Donald Trump made great play of the S&P 500's performance during his administration, the US market underperformed its Chinese counterpart on his watch. The stock-market outcomes from previous Republican administrations tell a similar story. During the presidency of George W Bush (Junior), both emerging markets and China outperformed the US equity market. And although the Chinese market wasn't yet established as a destination for global capital, emerging markets also outperformed under George HW Bush (Senior).

By contrast, the US stock market outperformed its global peers under Joe Biden, Barack Obama and Bill Clinton. The table below sets out the performance of major equity indices during the last seven presidential terms.

Over the last 35 years, the S&P 500 has outperformed international equities under Democratic presidents instead of Republicans... but the underlying picture is more complex

Price return of US and international markets in USD (%)



Past performance is not a guide to future returns. The return may increase or decrease as a result of currency fluctuations.

Source: Franklin Templeton and Morningstar as at 2 October 2024 in USD. Market returns for different presidential terms are over the following periods: Joe Biden 1 January 2021 – 30 August 2024, Donald Trump 1 January 2017 – 31 December 2020, Barack Obama 1 January 2009 – 31 December 2016, George W Bush (Junior) 1 January 2001 – 31 December 2008, Bill Clinton 1 January 1993 – 31 December 2000 and George H W Bush (Senior) 1 January 1989 – 31 December 1992. Barack Obama, George W Bush and Bill Clinton all served two terms. Returns for MSCI China not available for George H W Bush presidency.

It would be naïve to argue that these outcomes depended solely on the party affiliation of the president. As we shall see, the US Federal Reserve's (the Fed's) independent monetary policy tends to be much more significant for the wider world than whoever occupies the White House.

Nevertheless, US fiscal policy and other government initiatives have played a part in determining the relative performance of US and international equities – as have a range of external events.

A Republican reversal?

We have noted that emerging market equities outperformed US equities under George HW Bush. A major factor in this was the Brady Plan¹, which helped developing countries restructure their debt after a wave of defaults² – notably in Latin America. The Brady Plan encouraged these countries to implement economic reforms, making their markets more attractive to international investors. In doing so, it accelerated the wave of liberalisation that swept across emerging markets after the end of the Cold War. Meanwhile, the US economy underwent a recession in 1990³, which dampened the performance of its own market even as the potential of emerging markets was unleashed.

The next Republican presidency, that of George W Bush, was also marked by US-led efforts to reform and internationalise emerging markets, in this case China. In December 2001, Bush signed a proclamation granting China permanent normal trading relations with the US. This facilitated China's entry to the World Trade Organisation and led to increased foreign direct investment.

Throughout Bush Junior's tenure, China focused on investing in its domestic economy and infrastructure at a time when the US was increasingly preoccupied with the 'War on Terror'. On top of this, the bursting of the 'dot-com' bubble cast a long shadow over the S&P 500's performance. Its impact was compounded by the global financial crisis of 2008, which entirely erased the recovery the US stock market had made since its trough of 2002. The period was also characterised by significant technological advancements, including the rollout of broadband, with a surge in demand for metals such as copper. The accompanying commodity boom benefited producers in emerging markets, as did China's rapid urbanisation.

In some important respects, Donald Trump's presidency marks a break with his Republican predecessors. Where the Bush presidencies had both focused on engagement with emerging markets and China, Trump took a markedly protectionist stance, characterised by his imposition of heavy trade tariffs on China. But with Beijing pumping in economic support and fiscal stimulus, the Chinese economy proved resilient. Chinese shares were also seen as undervalued³, which helped to boost stock prices in Shanghai, Shenzhen and Hong Kong.

At the same time, we should note that the MSCI ACWI ex US, EAFE and EM indices underperformed the S&P 500 during Trump's presidency. China aside, non-US stock markets struggled with wider disruptions of trade, the strength of the US economy and dollar, and the very robust performance of US technology stocks.

¹The Brady Plan was named after U.S Treasury Secretary Nicholas F. Brady. In March 1989 he launched a plan for distressed sovereigns (countries) to restructure unsustainable debts via the issuance of so-called "Brady bonds". Source: International Monetary Fund, 14 December 2023. How the Brady Plan Delivered on Debt Relief. Neil Shenai and Marijn A. Bolhuis.

²The 'LDC' debt crisis beginning 12 August 1982 was considered a lost decade for Latin American countries. Source: Federal Deposit Insurance Corporation, as at History of the Eighties – Chapter 5 The LDC Debt Crisis

³Source: Statista and St Louis Fed as 23 February 2024. Duration of economic recessions in the United States between 1854 and 2024 (in months)

Where the Bush presidencies had both focused on engagement with emerging markets and China, Trump took a markedly protectionist stance



Democrats – making their own luck?

When we look at the relative strength of the US stock market under the Democrats, we might observe that there's an element of luck in the timing of events. The S&P 500's strikingly robust performance under Bill Clinton owed much to his administration's focus on fiscal discipline, reducing the deficit and promoting technological innovation. These contributed to economic expansion and in turn led to strong stock-market returns. But it was also under Clinton that the dot-com bubble was allowed to inflate. Bush Junior's very narrow victory over Al Gore meant that a Republican administration had to absorb the aftermath.

Barack Obama began his two-term presidency in 2009 in the wake of the global financial crisis and the midst of the Great Recession. His swift response, in the form of the Recovery Act, helped to kickstart the longest bull market in US history⁴. We might note that Obama's stimulus packages and the Fed's programme of quantitative easing can be seen to have done more for the US stock market than the economy itself; growth remained relatively subdued even as shares sustained their long upward march.

The strong performance of the US market under Joe Biden stands in marked contrast to much of the rest of the world, with negative returns from emerging markets – especially China – and subdued returns elsewhere. The Biden presidency has been characterised by massive external disruptions, including the latter stages of the Covid pandemic and Russia's invasion of Ukraine. But the US market coped much better than its international peers with the rampant inflation and high interest rates that followed.

The US as global rate-setter

That brings us to a key point. Tighter monetary policy is a hurdle for the US stock market. But high US interest rates and a strong US dollar tend to weigh more heavily on the performance of international markets – and especially emerging market equities.

Here, we should acknowledge the extraordinary dynamism of the US economy, which has allowed it to withstand tighter monetary conditions. After a slight contraction in the first quarter of 2022, the US economy continued to grow robustly even as interest rates rose to reach their highest level in over 20 years⁵.

During that period, the US growth machine sucked in capital from around the world, attracted by higher yields, and the US equity market has priced itself on that basis. Meanwhile, an increasingly digitalised economy is intrinsically less vulnerable to higher borrowing costs, which have less impact on businesses reliant on software rather than physical assets.⁶ With the Fed having now started to cut interest rates, the stage is set for further domestic dynamism after a period of remarkable resilience.

But the Fed is also the world's interest-rate setter. The 10-year US Treasury bond is often seen as a benchmark for global interest rates. Higher US yields lure investors away from riskier assets (i.e., those outside the US), even as higher borrowing costs dampen economic growth in countries that lack America's remarkable dynamism.

Conversely, when US rates and yields fall, they have a significant positive impact on international markets – emerging equity markets especially. So, as we look to the polls on November 5, a key question is this: which candidate's policies are likely to be more conducive to a sustained regime of lower interest rates?

⁴Source: Forbes and Bloomberg. Obama's 2009 Recovery Act Kicked Off Over 10 Years Of Economic Growth, 17 February 2020. <https://www.forbes.com/sites/chuckjones/2020/02/17/obamas-2009-recovery-act-kicked-off-over-10-years-of-economic-growth/>
Bloomberg as at XX October 2024. Performance of S&P 500 from 17 February 2009 to 12 March 2020.

⁵Source: Statista and St Louis Fed as 30 April 2024. Monthly Federal funds effective rate in the United States from July 1954 to April 2024. Previous time an effective rate of 5.33% was exceeded was February 2001.

⁶The Rise of Intangible Investment and the Transmission of Monetary Policy – Federal Reserve Bank of Chicago (chicagofed.org)

“Tighter monetary policy is a hurdle for the US stock market. But high US interest rates and a strong US dollar tend to weigh more heavily on the performance of international markets – and especially emerging market equities.”

Contrasts and common ground

A win for Kamala Harris would create some uncertainties. We have scant indication of her views on trade and the economy, for instance. But clearly, a Harris presidency would mean a greater degree of continuity than a Trump one.

In a split with recent precedents, however, a Harris presidency could be more likely to be positive for international markets and emerging markets in particular. That's because a continuation of Biden-era policies is likely to give the Fed room to bring down interest rates further.

Some of Harris' policies could weigh on certain sectors of the US stock market. Her anti-monopoly proposals could affect some of the technology giants that have led the market in recent years. Healthcare companies and producers of fossil fuels would also feel pressure from government policies on pricing and the environment, respectively. Against this, the consumer sectors would be likely to benefit from Harris' proposed tax relief for lower earners.

Under a second Trump presidency, a key concern for global investors would be his proposals for higher tariffs, especially on Chinese goods. These would be likely to have an inflationary effect and could potentially arrest the Fed's nascent rate-cutting cycle. This would result in renewed strength in the dollar, with the negatives for emerging markets that that entails.

The policies that Trump has outlined would have roughly the opposite effect to Harris', with support for fossil fuels and big tech at the expense of the consumer, who would be hurt by the higher inflation caused by tariffs.

There are commonalities too. Both candidates look set to increase the US deficit; the Fed appears unalarmed by this. And both are proposing extensive tax cuts, albeit with different targets.

“ A Harris presidency could be more likely to be positive for international markets and emerging markets in particular. That's because a continuation of Biden-era policies is likely to give the Fed room to bring down interest rates further. ”



What comes next?

Despite all the excitement and uncertainty surrounding the election, our focus in the coming months will be on the Fed rather than the White House. The winner of the Electoral College is unlikely to be a major factor when the Fed's Open Markets Committee mulls over what action to take at its November and December meetings. Political rhetoric does not always become reality, and the new president's policies will take time to feed through into the hard data that informs the Fed's decisions.

For investors, the worst outcome could be either party winning complete control of the legislature and executive – removing the checks and balances that come with a split. But in recent US history, 'unified' government tends to be fleeting; it has occurred in just six of the past sixteen years.⁷ This has important implications. A lack of Congressional support could impede Trump's programme of tariffs. More broadly, a split Congress would be likely to lead to more 'horse-trading' and consensus-building, with, eventually, more moderate outcomes. Either a Harris presidency or a Congress-constrained Trump should leave the Fed room to loosen monetary policy further in the coming months. And from their current elevated levels, US interest rates have a long way to fall.

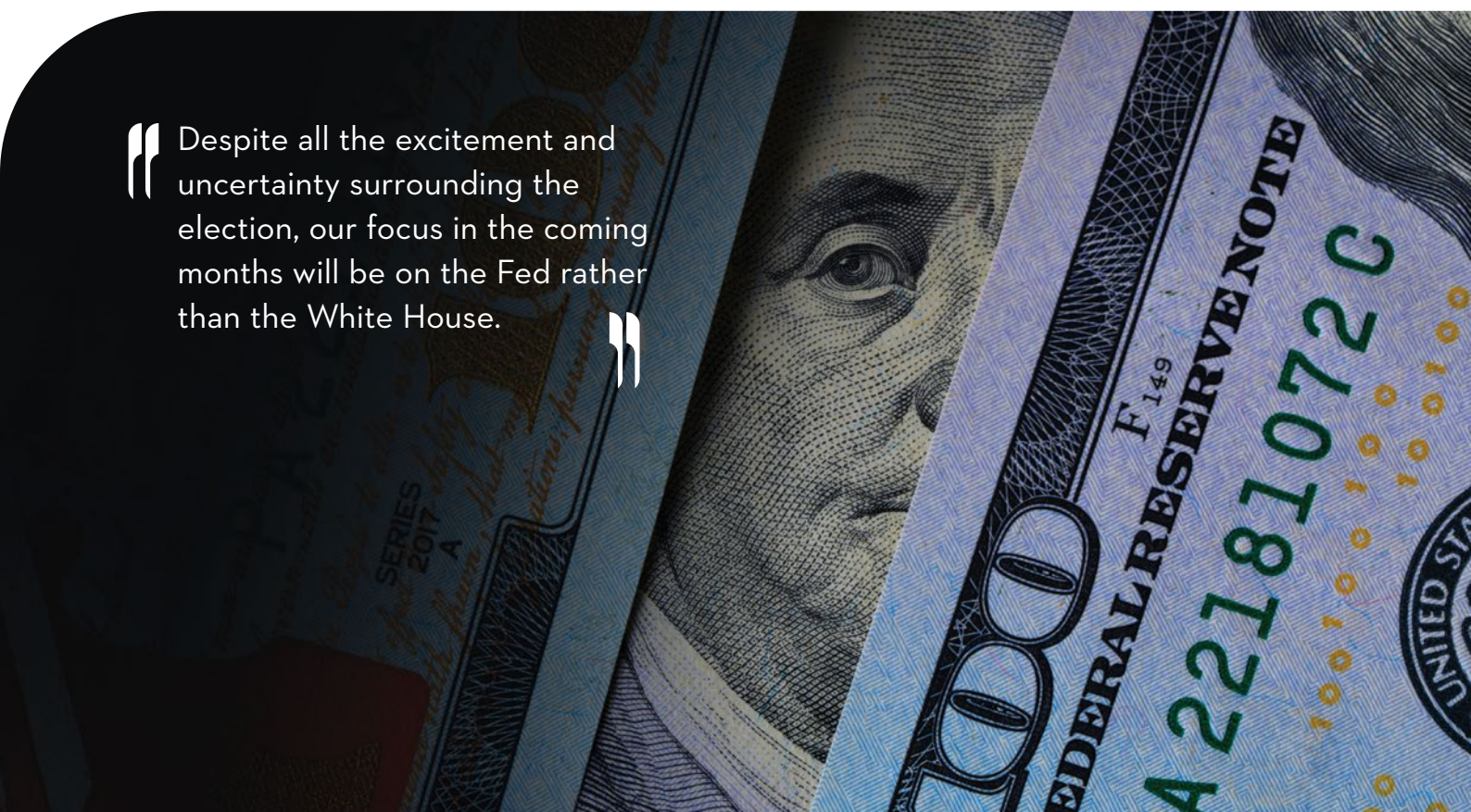
Lower US rates and, consequently, a weaker US dollar should feed through to lower rates worldwide and growing interest in the potentially higher returns on offer in emerging markets. Lending from foreign banks to emerging-market companies usually rises when lower US rates make such loans more attractive, allowing economic activity to accelerate. A weaker dollar also tends to raise demand for commodities such as oil and metals, boosting both their prices and the equity markets of the countries that produce them – many of which are emerging markets. For these reasons, falling US rates have historically translated into stronger returns from emerging-market equities, which typically outperform their developed counterparts during rate-cutting cycles.

One exception might be China. The fortunes of the world's largest emerging market are increasingly dependent on domestic drivers rather than external forces. We are still waiting to see how Beijing's recent stimulus measures will play out beyond the initial excitement; in the meantime, investors might be best advised to consider China separately from other emerging markets.

Finally, a sustained rate-cutting cycle in the US is also likely to benefit mid-cap stocks in many markets. Mid-cap stocks tend to respond more vigorously to rate cuts than their large-cap peers – not only because they tend to have a greater proportion of floating-rate and shorter-term loans, but because they benefit from the unleashing of animal spirits as investors take heart and allocate away from bigger, safer choices. We have already seen signs of this in the US, where the stock-market rally has begun to broaden out beyond the mega-cap tech stocks to areas where valuations are less eye-watering. Once the dust from the US presidential race settles, there could be much more of this to come around the world.

⁷Party Government Since 1857 | US House of Representatives: History, Art & Archives.

“Despite all the excitement and uncertainty surrounding the election, our focus in the coming months will be on the Fed rather than the White House.”



INDEX DEFINITIONS

The **Standard & Poor's® 500 Index (S&P 500®)** is a market capitalization-weighted index of 500 stocks designed to measure total US equity market performance.

The **MSCI China Index** captures large- and mid-cap representation across China A shares, H shares, B shares, Red chips, P chips and foreign listings (e.g. ADRs). Indexes are unmanaged and one cannot directly invest in them. They do not include fees, expenses or sales charges.

The **MSCI Emerging Markets Index** is a free float-adjusted, market capitalization-weighted index designed to measure the equity market

performance of global emerging markets. Indexes are unmanaged and one cannot directly invest in them. They do not include fees, expenses or sales charges.

The **MSCI EAFE Index** is an equity index which captures large and mid-cap representation across 21 developed market countries around the world, excluding the US and Canada.

The **MSCI ACWI ex USA Index** captures large and mid-cap representation across 22 of 23 developed market countries (excluding the US) and 24 emerging market countries.

WHAT ARE THE RISKS?

All investments involve risks, including possible loss of principal. Please note that an investor cannot invest directly in an index. Unmanaged index returns do not reflect any fees, expenses or sales charges. Past performance is no guarantee of future results.

Equity securities are subject to price fluctuation and possible loss of principal.

International investments are subject to special risks including currency fluctuations, social, economic and political uncertainties, which could increase volatility. These risks are magnified in **emerging markets**.

Commodities and currencies contain heightened risk that include market, political, regulatory, and natural conditions and may not be suitable for all investors.

Small- and mid-cap stocks involve greater risks and volatility than large-cap stocks.

US Treasuries are direct debt obligations issued and backed by the "full faith and credit" of the US government. The US government guarantees the principal and interest payments on US Treasuries when the securities are held to maturity. Unlike US Treasuries, debt securities issued by the federal agencies and instrumentalities and related investments may or may not be backed by the full faith and credit of the US government. Even when the US government guarantees principal and interest payments on securities, this guarantee does not apply to losses resulting from declines in the market value of these securities.

IMPORTANT LEGAL INFORMATION

This material is intended to be of general interest only and should not be construed as individual investment advice or a recommendation or solicitation to buy, sell or hold any security or to adopt any investment strategy. It does not constitute legal or tax advice. This material may not be reproduced, distributed or published without prior written permission from Franklin Templeton.

The views expressed are those of the investment manager and the comments, opinions and analyses are rendered as at publication date and may change without notice. The underlying assumptions and these views are subject to change based on market and other conditions and may differ from other portfolio managers or of the firm as a whole. The information provided in this material is not intended as a complete analysis of every material fact regarding any country, region or market. There is no assurance that any prediction, projection or forecast on the economy, stock market, bond market or the economic trends of the markets will be realized. The value of investments and the income from them can go down as well as up and you may not get back the full amount that you invested. Past performance is not necessarily indicative nor a guarantee of future performance. **All investments involve risks, including possible loss of principal.**

Any research and analysis contained in this material has been procured by Franklin Templeton for its own purposes and may be acted upon in that connection and, as such, is provided to you incidentally. Data from third party sources may have been used in the preparation of this material and Franklin Templeton ("FT") has not independently verified, validated or audited such data. Although information has been obtained from sources that Franklin Templeton believes to be reliable, no guarantee can be given as to its accuracy and such information may be incomplete or condensed and may be subject to change at any time without notice. The mention of any individual securities should neither constitute nor be construed as a recommendation to purchase, hold or sell any securities, and the information provided regarding such individual securities (if any) is not a sufficient basis upon which to make an investment decision. FT accepts no liability whatsoever for any loss arising from use of this information and reliance upon the comments, opinions and analyses in the material is at the sole discretion of the user.

Products, services and information may not be available in all jurisdictions and are offered outside the US by other FT affiliates and/or their distributors as local laws and regulation permits. Please consult your own financial professional or Franklin Templeton institutional contact for further information on availability of products and services in your jurisdiction.

Brazil: Issued by Franklin Templeton Investimentos (Brasil) Ltda., authorized to render investment management services by CVM per Declaratory Act n. 6.534, issued on October 1, 2001. **Canada:** Issued by Franklin Templeton Investments Corp., 200 King Street West, Suite 1500 Toronto, ON, M5H3T4, Fax: (416) 364-1163, (800) 387-0830, www.franklintempleton.ca. **Offshore Americas:** In the U.S., this publication is made available by Franklin Templeton, One Franklin Parkway, San Mateo, California 94403-1906. Tel: (800) 239-3894 (USA Toll-Free), (877) 389-0076 (Canada Toll-Free), and Fax: (727) 299-8736. U.S. by Franklin Templeton, One Franklin Parkway, San Mateo, California 94403-1906, (800) DIAL BEN/342-5236, franklintempleton.com. Investments are not FDIC insured; may lose value; and are not bank guaranteed.

Issued in Europe by: Franklin Templeton International Services S.à r.l. – Supervised by the Commission de Surveillance du Secteur Financier – 8A, rue Albert Borschette, L-1246 Luxembourg. Tel: +352-46 66 67-1 Fax: +352-46 66 76. **Poland:** Issued by Templeton Asset Management (Poland) TFI S.A.; Rondo ONZ 1; 00-124 Warsaw. **Saudi Arabia:** Franklin Templeton Financial Company, Unit 209, Rubeen Plaza, Northern Ring Rd, Hittin District 13512, Riyadh, Saudi Arabia. Regulated by CMA. License no. 23265-22. Tel: +966-112542570. All investments entail risks including loss of principle investment amount. **South Africa:** Issued by Franklin Templeton Investments SA (PTY) Ltd, which is an authorised Financial Services Provider. Tel: +27 (21) 831 7400 Fax: +27 (21) 831 7422.

Switzerland: Issued by Franklin Templeton Switzerland Ltd, Stockerstrasse 38, CH-8002 Zurich. **United Arab Emirates:** Issued by Franklin Templeton Investments (ME) Limited, authorized and regulated by the Dubai Financial Services Authority. **Dubai office:** Franklin Templeton, The Gate, East Wing, Level 2, Dubai International Financial Centre, P.O. Box 506613, Dubai, U.A.E. Tel: +9714-4284100 Fax: +9714-4284140. **UK:** Issued by Franklin Templeton Investment Management Limited (FTIML), registered office: Cannon Place, 78 Cannon Street, London EC4N 6HL. Tel: +44 (0)20 7073 8500. Authorized and regulated in the United Kingdom by the Financial Conduct Authority.

Australia: Issued by Franklin Templeton Australia Limited (ABN 76 004 835 849) (Australian Financial Services License Holder No. 240827), Level 47, 120 Collins Street, Melbourne, Victoria 3000.

Hong Kong: Issued by Franklin Templeton Investments (Asia) Limited, 62/F, Two IFC, 8 Finance Street, Central, Hong Kong. **Japan:** Issued by Franklin Templeton Investments Japan Limited. **Korea:** Franklin Templeton Investment Advisors Korea Co., Ltd., 3rd fl., CCMM Building, 101 Yeouigongwon-ro, Yeongdeungpo-gu, Seoul, Korea 07241. **Malaysia:** Issued by Franklin Templeton Asset Management (Malaysia) Sdn. Bhd. & Franklin Templeton GSC Asset Management Sdn. Bhd. This document has not been reviewed by Securities Commission Malaysia. **Singapore:** Issued by Templeton Asset Management Ltd. Registration No. (UEN) 199205211E, 7 Temasek Boulevard, #38-03 Suntec Tower One, 038987, Singapore.

Please visit www.franklinresources.com to be directed to your local Franklin Templeton website.



**FRANKLIN
TEMPLETON**