

Renewables: navigating political waters

While public attention is focused on the very different personalities of presidential candidates Kamala Harris and Donald Trump, it should not be forgotten that these elections represent much more – in Congress, all 435 seats in the United States House of Representatives and 34 of the 100 seats in the United States Senate will be contested. Given the US’s system of government, the outcome will define the headroom the incoming presidential administration has for shaping legislation. As the camps are divided by a deep rift in terms

of values, opinions and beliefs, the election results will have an impact on various areas.

Without a doubt, there is probably no area with less bipartisan agreement than clean energy and climate change. After the US withdrew from the Paris Agreement in 2017 under President Trump, in 2021 President Biden immediately changed course and rejoined. Consequently, the Biden administration made use of the Democrats’ majority in Congress to pass the Inflation Reduction Act (IRA) in 2022, a framework which shows a strong commitment to reducing carbon emissions. The IRA is designed to promote key initiatives (e.g. clean power generation) and at the same time ensure local employment by tax benefits or preferential access to funding. From financial markets, the IRA was seen as tailwind for “green” business models, hence shares of turbine makers, electric mobility players and hydrogen producers did well. Over the last two years, this trend has sharply reversed: clean energy stocks have been among the worst performers in the market. The clear message is that investors doubt that IRA is unlikely to survive this legislative period.

While it is likely that a Harris administration would only alter minor details of the IRA, if at all, former president Trump has labelled the IRA a waste of money. Nevertheless, it remains open what would happen to the IRA even if a Trump administration has the political leeway to change law. Indeed, some Republican strongholds in the South of the US – Texas or Georgia, for example – are strong beneficiaries of the rollout of green energy, as well as of manufacturing jobs linked to the energy transition and assisted by the IRA.¹

Stock markets, however, are pricing in the dilution, or even a repeal, of the IRA as the most likely outcome. IRA-sensitive stocks like the solar industry, which are at the mercy of political support, have suffered heavy losses since the introduction of the bill in 2022. In fact, the MAC Global Solar Energy Index has lost 85% of its value since the IRA was announced. The nomination of Vice President Harris as the Democratic candidate has had little impact in stopping that decline.

Having a closer look at predictions for the upcoming elections, Democrats seem to have improved their position with the nomination of Harris and



her strong performance during the presidential debate. In terms of the fate of the IRA, it is important to note that only in case of a red sweep (Trump returning to the Presidency and Republican majority in both Houses of Congress) is a repeal of the IRA is likely.

In the remaining scenarios the IRA is unlikely to incur significant change. In case of a blue sweep, it is presumed the IRA will survive, while in the scenario of a divided government (the most likely outcome) the changes are likely to be minor. Of course, the 2024 elections are on a knife edge in terms of the Presidency, but the survival of the IRA is far more likely than abolishment. Yet, this is arguably this is not reflected by stock markets – for example, the “MAC Global Solar Energy Index” has fallen to pre-pandemic lows on valuation levels such as price to book or price to sales.

The outcome of November’s elections remain to be seen, but there are many reasons for an optimistic assessment of IRA-sensitive stocks (such as, for example, clean energy). As fears of a reversal of the IRA seem to be overdone, falling interest rates could boost spending trends again as several companies previously abandoned projects due to rising

rates and an uncertain economic recovery. And greater electricity demand will be driven by data centres and EV expansion, either way. Indeed, given the favourable economics of renewables compared to fossil fuels, sentiments may well change as headwinds abate and tailwinds emerge in the coming months.

MAC Global Solar Energy Index



Source: Allianz Global Investors, from 3 January 2019 to 11 October 2024.

¹ [The biggest winners of Biden’s green climate policies? Republicans. | CNN](#)

The document is for use by qualified Institutional Investors (or Professional/Sophisticated/Qualified Investors as such term may apply in local jurisdictions).

This document or information contained or incorporated in this document have been prepared for informational purposes only without regard to the investment objectives, financial situation, or means of any particular person or entity. The details are not to be construed as a recommendation or an offer or invitation to trade any securities or collective investment schemes nor should any details form the basis of, or be relied upon in connection with, any contract or commitment on the part of any person to proceed with any transaction.

Any form of publication, duplication, extraction, transmission and passing on of the contents of this document is impermissible and unauthorised. No account has been taken of any person’s investment objectives, financial situation or particular needs when preparing this content of this document. The content of this document does not constitute an offer to buy or sell, or a solicitation or incitement of offer to buy or sell, any particular security, strategy, investment product or services nor does this constitute investment advice or recommendation.

The views and opinions expressed in this document or information contained or incorporated in this document, which are subject to change without notice, are those of Allianz Global Investors at the time of publication. While we believe that the information is correct at the date of this material, no warranty of representation is given to this effect and no responsibility can be accepted by us to any intermediaries or end users for any action taken on the basis of this information. Some of the information contained herein including any expression of opinion or forecast has been obtained from or is based on sources believed by us to be reliable as at the date it is made, but is not guaranteed and we do not warrant nor do we accept liability as to adequacy, accuracy, reliability or completeness of such information. The information is given on the understanding that any person who acts upon it or otherwise changes his or her position in reliance thereon does so entirely at his or her own risk without liability on our part. There is no guarantee that any investment strategies and processes discussed herein will be effective under all market conditions and investors should evaluate their ability to invest for a long-term based on their individual risk profile especially during periods of downturn in the market.

Investment involves risks, in particular, risks associated with investment in emerging and less developed markets. Any past performance, prediction, projection or forecast is not indicative of future performance. Investors should not make any assumptions on the future on the basis of performance information in this document. The value of an investment and the income from it can fall as well as rise as a result of market and currency fluctuations and you may not get back the amount originally invested.

Investing in fixed income instruments (if applicable) may expose investors to various risks, including but not limited to creditworthiness, interest rate, liquidity and restricted flexibility risks. Changes to the economic environment and market conditions may affect these risks, resulting in an adverse effect to the value of the investment. During periods of rising nominal interest rates, the values of fixed income instruments (including short positions with respect to fixed income instruments) are generally expected to decline. Conversely, during periods of declining interest rates, the values are generally expected to rise. Liquidity risk may possibly delay or prevent account withdrawals or redemptions.