

Jahnavi Prabhakar Economist

India's General Election-2024

World's largest democracy will hold General Elections this month with over 96.8cr eligible voters expected to participate in this spectacle and elect 543 members to the Lok Sabha. The study looks at various macroeconomic factors in the last election cycle back in 2019 and how they look in the present calendar year. The focus will be on the months wherein election is scheduled specifically, Apr-May period.

Evolving macroeconomic picture during the Election months:

In the coming 6-weeks starting from Apr-19 to Jun-1, India will go through the 18th General Elections. Lok Sabha elections will be held in over 7-phases for a period of over 44-days and the results will be announced by June 4. Back in 2019, the elections were held during Apr'19 and May'19 with the results being announced on 23 May 2019.

A range of macroeconomic variables has been considered including inflation, movement of bond yields, currency, equity markets, government capex and new investments projects in the analysis.

For *inflation*, the CPI in 2019 started going up post July and peaked in December. It was steady for the Apr-May'19 period. It does not look like that there was any untoward pressure on inflation due to the Elections spending in 2019 in the immediate months though lagged effects cannot be ruled out.

For the current year, inflation is expected to remain at the current levels with the possibility of some moderation during the election months. This follows more from the RBI forecasts of inflation put out which are likely to materialize.

Figure 1: CPI print was stable during election months

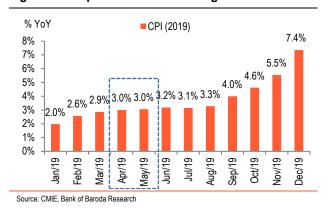
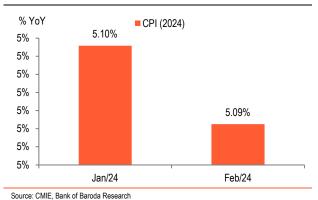


Figure 2: CPI currently at steady levels

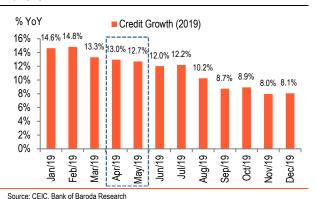


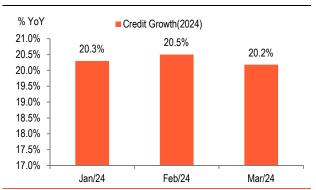
Credit Growth

During the election months for 2019, credit growth registered stable growth of 13% for the month of Apr and May'19. It did slow down relative to March but this could also be due to the seasonal impact of being the beginning of the year.

Figure 3: Credit growth remained steady for election months

Figure 4: Similar expectations for credit growth





Source: CEIC, Bank of Baroda Research Note: Mar'24 data as of 22.3.24

10Y Yield

The 10Y bond yield inched up by 4bps in Apr'19 and the declined by 9bps in May'19. Notably, post the election months, bond yields did drop sharply. Therefore it is possible to say that bond yields tended to be firm during this Elections period and the softened. However, liquidity conditions too were tight at this time and had eased subsequently.

This year in 2024, so far, the bond yield have been softening at a steady pace in the last 3-months.

Figure 5: Bond yield movement during election months

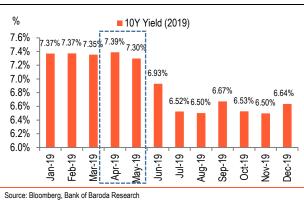
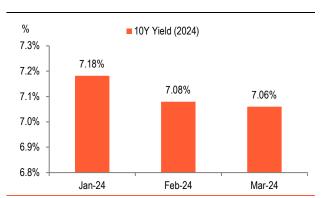


Figure 6: Movement of bond yield

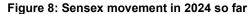


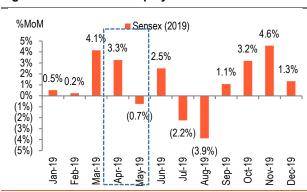
Source: Bloomberg, Bank of Baroda Research

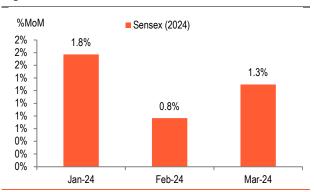
Equity Market

Sensex had registered modest gains in Apr'19. However, these gains were wiped out in May'19. The pattern was jagged again in the next two months. Hence, no clear pattern emerges on the stock market front. So far in 2024, stable gains have been recorded in domestic market.

Figure 7: Movement of equity market in 2019







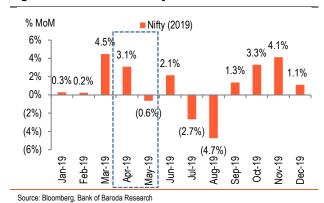
Source: Bloomberg, Bank of Baroda Research

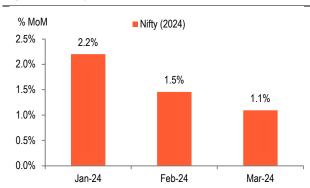
Source: Bloomberg, Bank of Baroda Research

Similar to the movement in the Sensex market, even for the Nifty index, modest gains were noted in the month of Apr'19 and the index in May'19 registered losses. Thereby, concluding no strict trend was noted during these months. In 2024 so far, the year has started with some modest gains.

Figure 9: Movement of Nifty in 2019

Figure 10: Nifty movement in 2024 so far





Source: Bloomberg, Bank of Baroda Research

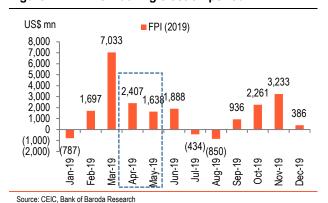
FPI flows

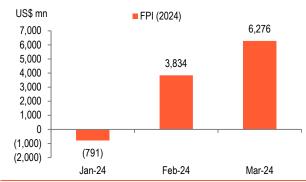
FPI for the year 2019, recorded net inflow of US\$ 19 bn with net inflow of over US\$4 bn in the elections months.

In Feb'24, inflows of US\$ 4bn have been recorded in the current year, followed by US\$ 6.2bn in Mar'24.

Figure 11: FPI flow during election period

Figure 12: FPI flow in 2024 so far





Source: CEIC, Bank of Baroda Research

AUM of Mutual Funds

The net assets under management for mutual funds have been rising steadily in the months of Apr'19 and May'19 to Rs 24.8 lakh crore and 25.9 lakh crore respectively. There was a decline subsequently but the outstanding amount was range bound for the larger part of the year. AUM crossed the Rs 26 lkh crore mark in October and was range bound between Rs 26-27 lakh crore.

Notably in the year 2024, assets under management for mutual funds have increased to Rs 53.4 lakh crore in Mar'24. The increase could continue as the stock market has been performing quite well in April reflecting optimism.

Figure 13: Mutual Fund for the year 2019

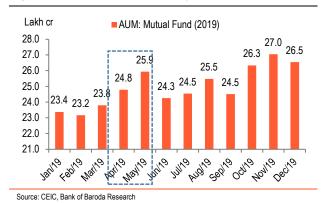
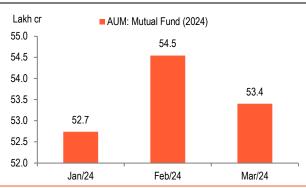


Figure 14: Mutual Fund for the year 2024



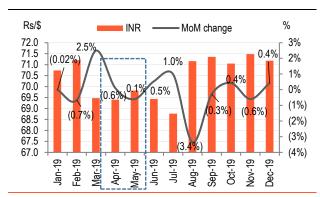
Source: CEIC, Bank of Baroda Research

INR value

For the months of Apr'19 and May'19, the currency had depreciated by (-) 0.6% and post the elections it made steady improvement as the currency appreciated in the month of Jun'19 and Jul'19. However, due to other macroeconomic factors, the currency depreciated from Aug'19 onwards to Dec'19. It does look like that the Elections may not have had an impact on the value of the currency, which was driven more by external fundamentals.

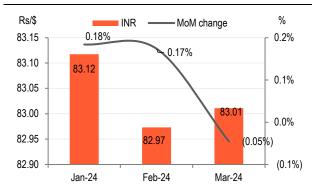
INR has recently registered appreciation in the last 3-months up by 0.1%.

Figure 15: INR movement through the year



Source: CEIC, Bank of Baroda Research Note: On a monthly basis change, the figures in bracket denote depreciation (Feb, May, Aug, Sep, Nov'19) and the positive change is appreciation.

Figure 16: Currency has appreciated in the last 3-months



Source: CEIC, Bank of Baroda Research Note: On a monthly basis change, the figures in bracket denote depreciation (Mar'24) and the positive change is appreciation (Jan and Feb'24).

Government Capex

During the elections months (Apr-May), of the total capex target of Rs 3.3 lakh crore in the Budget for FY20, only 14.1% share of capex was utilized in the election months. This was lower than the shares witnessed in the previous two years. It is possible to conclude that the ongoing elections could have had an impact on government capex spending as certain decisions could have been deferred due to the ongoing Elections.

It would be interesting to see how this turns out in 2024.

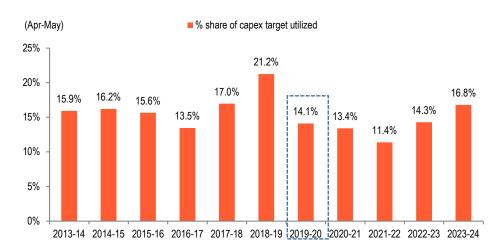


Fig 17: Share of Capex utilized in election months to total

Source: CEIC, Bank of Baroda Research

FDI

For FDI, in FY20 the total FDI was over US\$ 50 bn and its share during the election months of Apr-May'19 turned out to be 18.1%. This share was lower than that in FY19 as well as post-covid years which can mean that foreign investors could be studying the progress and result of the Elections before taking decisions. This may also hold in 2024.

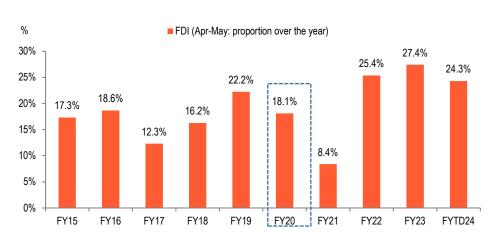


Fig 18: Proportion of FDI investment during election period to total

Source: CEIC, Bank of Baroda Research Note: FYTD'24 data till Dec'23

New investments projects announced

A total of new projects announced in FY19 were to the tune of Rs 19 lakh crore and during Q1 a proportion of 11% had been announced. This has been lower than the share in other years indicating thereby that there could be a wait-and-watch approach taken by companies when announcing new projects.

■ % proprortion (Q1) of total projects announced 60% 48 1% 50% 40% 33.6% 30.5% 30.0% 30% 22.5% 19.2% 19.8% 17.8% 20% 13.2% 12.5% 10.8% 10% 0% FY18 FY20 FY21 FY14 FY15 FY17 FY19 FY23 FYTD24

Fig 19: Proportion of new projects announced in election months to total

Source: CEIC, Bank of Baroda Research

Conclusion

It does look like that during the Elections there is a watchful stance taken by the government on capex. This is also witnessed for company investment announcements as well as foreign investors. But indicators like inflation, credit, currency, bond yields, stock markets etc. have not quite shown any specific tendency in the Last Elections during the polling months. It would be interesting to see if there are any such exogenous shocks for these variables this time.

Disclaimer

The views expressed in this research note are personal views of the author(s) and do not necessarily reflect the views of Bank of Baroda. Nothing contained in this publication shall constitute or be deemed to constitute an offer to sell/ purchase or as an invitation or solicitation to do so for any securities of any entity. Bank of Baroda and/ or its Affiliates and its subsidiaries make no representation as to the accuracy; completeness or reliability of any information contained herein or otherwise provided and hereby disclaim any liability with regard to the same. Bank of Baroda Group or its officers, employees, personnel, directors may be associated in a commercial or personal capacity or may have a commercial interest including as proprietary traders in or with the securities and/ or companies or issues or matters as contained in this publication and such commercial capacity or interest whether or not differing with or conflicting with this publication, shall not make or render Bank of Baroda Group or any of its officers, employees, personnel, directors shall not be liable for any loss, damage, liability whatsoever for any direct or indirect loss arising from the use or access of any information that may be displayed in this publication from time to time.

Visit us at www.bankofbaroda.com











For further details about this publication, please contact:

Economics Research Department Bank of Baroda chief.economist@bankofbaroda.com