

Weakening Rupee

Why in new?

\n\n

Rupee crashed to a lifetime low of 69 against US Dollar.

\n\n

How is the rupee trend?

\n\n

∖n

- Rupee was pushed to a life-time intraday low of 69.10 a dollar. \slashn
- The rupee is the worst-performing currency in Asia this year. $\ensuremath{\sc vn}$
- It has lost almost 8% in value since January 2018. \nphin
- The rupee's previous historic low was in November 2016 (it plunged to 68.86).
 - \n
- It is, however, not the only currency to be in the weakening trend.
- Emerging market currencies as a group have witnessed a sharp correction in their value against the dollar this year.

\n\n

What are the causes?

\n\n

∖n

• The rise in international **crude oil prices** is one of the reasons.

\n

- Importers have had to shell out more dollars to fund their purchases. $\ensuremath{\sc n}$

• The rise in global trade tensions amidst the ongoing **trade war** is another factor.

∖n

- But its impact on the rupee remains unclear as of now. $\space{1mm}\space{$
- But by far the most important reason is the tightening of **U.S. monetary policy**.

\n

• Investors attracted by higher yields in the US have been pulling their capital out of India.

\n

\n\n

\n

- Also, **China** has been **depreciating** its currency (yuan).
- This is to offset the effect of duties imposed by the US. $\slash n$
- The Indian unit also seems to be moving in tandem with the yuan so that exporters don't lose out. $\gamman{\car{l}}{\lambda}$

\n\n

What will the implications be?

\n\n

∖n

- **CAD** -India's CAD jumped to 1.9% of GDP in the fourth quarter of 2017-18 from just 0.6% a year earlier. \n
- It is now expected to widen to 2.5% in FY 2019. $_{n}$
- This could impact the rupee as the demand for dollars could turn out to be overwhelming.

∖n

• But although current account deficit has widened, it remains modest relative to GDP.

∖n

• Also, it is largely financed by equity inflows, including foreign direct investment.

\n

• **External risks** - Moody's Investors Service has ruled out any risk with this development.

\n

• India's large and relatively stable domestic financing base restricts its external vulnerability.

\n

- It will contribute to the economy's resilience by protecting from abrupt changes in external financing conditions. \n
- **Debt Affordability** Currency depreciation transmitting into materially weaker debt affordability is limited.

\n

• This is because of India's low dependence on foreign-currency borrowing to fund its debt burden.

∖n

- India's significant build-up of foreign exchange reserves in recent years to all-time highs provides a support buffer. γn
- This will contribute to mitigating the external vulnerability risk. $\ensuremath{\sc n}$

\n\n

How does the future look?

\n\n

∖n

• The tightening of monetary policy by the U.S. Federal Reserve has traditionally caused impact on the global credit cycle.

\n

- It is hard to determine if the worst is over yet for emerging market currencies.
- In here a second second

∖n

- It suggests that there could possibly be more ramifications in the economy. $\slash n$
- The government, as well as the RBI, recently raised domestic interest rates. $\slash n$
- This was in response to the rising external economic risks. $\ensuremath{\sc n}$
- There is a need for reassessing the policy of altering domestic rates in response to the US Fed rates. \n

\n\n

\n\n

Source: BusinessLine, The Hindu

\n

