How India Could Become a $30 Trillion Economy by 2048

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$30 Trillion Economy Latest News

- At the **Berlin Global Dialogue**, **Commerce and Industry Minister Piyush Goyal** asserted that **India will be a $30 trillion economy within 20–25 years**, shaping how the country negotiates trade deals.
- Goyal argued that while the **US economy is currently eight times larger**, the gap will **narrow significantly over the next 25 years**.
- His statement underlines India’s growing **economic confidence** and its aim to negotiate trade agreements from a position of strength, aligned with its long-term growth trajectory.

Understanding the Size of an Economy

- The size of an economy is measured by its **Gross Domestic Product (GDP)** — the total market value of all goods and services produced within a country in a year.
- GDP reflects a nation’s economic strength and global influence, much like a scoreboard that tracks overall performance. A larger GDP indicates greater production, spending, and prosperity.

- As of end-2024, the **US GDP stood at $29.2 trillio**n, while **India's GDP in the 2023–24 financial year was $3.9 trillion**.
    - To compare, the US state of California alone had a GDP of $4.1 trillion.
- An easy analogy: GDP is like the total runs scored by a cricket team over a season — the higher the runs (output), the stronger and more successful the team (economy).

How a Country's GDP Is Used For Comparison

- Globally, **GDP is expressed in US dollar terms** to allow easy comparison between countries.
- To calculate this, a nation's **GDP in local currency (rupees, in India's case)** is **divided by the rupee–dollar exchange rate**.
- The **GDP discussed internationally** is usually the **nominal GDP**, which includes the effect of inflation — unlike **real GDP**, which adjusts for it.
- Projecting future GDP, therefore, depends on two factors:
    - India's nominal GDP in rupees, and
    - The rupee–dollar exchange rate.
- For example, India's GDP in **2024** was about **Rs 330 trillion**. If the **exchange rate** had remained **₹65 per US dollar** (as in 2014), India would have been a **$5 trillion economy**.
- However, since the rate weakened to **₹84 per dollar**, the GDP in dollar terms was only **$3.9 trillion**.

Assessing the Validity of $30 Trillion Projection

- The Minister's projection of India becoming a $30 trillion economy in the next 25 years appears realistic, based on past trends.
- Looking back, from 2000 to 2024, India's nominal GDP grew at a compounded annual growth rate (CAGR) of 11.9%, while the rupee depreciated against the US dollar at a CAGR of 2.7%.
- If India maintains the same growth and currency depreciation rates over the next 25 years, its GDP would surpass $30 trillion by 2048 — around 27 years from now, which aligns closely with Goyal's prediction.

Why $30 Trillion Target Faces Challenges

- While projecting future growth using past trends seems reasonable, **India's economic momentum has slowed since 2014**.
- Over the past 11 years, India's nominal GDP has grown at a CAGR of 10.3%, lower than the 11.9% average of the previous 25 years.
- Meanwhile, the rupee's depreciation has slightly accelerated to 3.08%, compared to 2.7% earlier.
- This means slower economic growth combined with faster currency weakening.
- If these recent trends continue, India's GDP would reach $30 trillion only around 2055, not by 2048, pushing Goyal's target back by nearly a decade.

The Real Impact of a Slower Growth Rate

- The timeline difference between India reaching a $30 trillion economy by 2048 or 2055 may appear small — just 7 to 8 years — but **the financial impact is huge**.
- If India continues growing at the pace of the past 25 years, by 2055 its economy would be 75% larger than what it would be if it grew at the slower rate of the past 11 years.
- In short, even a slight dip in growth momentum over time can lead to massive differences in economic size when projected over decades.

India Must Sustain Higher Growth to Realize Its $30 Trillion Vision

- The analysis shows that each decade's performance matters — even small changes in growth rates can cause huge long-term differences in economic size.
- Although it's normal for growth to slow as economies mature, India is still relatively small compared to the US and China and cannot afford a slowdown yet.
- To make the $30 trillion goal credible, India must accelerate its growth rate and maintain strong, consistent economic momentum over the coming decades.

Source: IE | BS
