

Understanding 8.2% GDP Growth

Why in news?

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The GDP estimates show that the economy grew at the rate of 8.2~% in the first quarter of 2018 (April-June).

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What is the anomaly in it?

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• Despite the impressive growth, a feel-good sentiment has been largely missing.

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- There is also confusion on how to interpret the growth while the % n economy faces various serious issues like n

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- 1. the depreciating rupee,
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- 2. rising bank bad loans, or NPAs,
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- 3. a trade deficit that has shot up to a five-year high, $\space{1mm}\space{$
- 4. and retail fuel prices that are inching up every day.

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What is the reason for the anomaly?

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• **Base effect** - A part of the reason for this is the low base, which has produced a statistical effect, making growth appear faster.

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• Sectoral differences - Some parts of the economy grew faster, while a few

others did not.

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- Agricultural GDP growth quickened as two successive years of good rains improved farm produce.
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- Manufacturing and construction industries, that were dealt a severe shock by demonetisation, recovered.
- Services growth slowed. The sector includes trade, hotels and transport, and the financial, real estate and professional services as well as public administration and defence services.
- Services sector largely represents the economic sentiment of the urban and semi-urban Indians.
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- Hence the poor performance of services probably explains the sense of disconnect with the growth estimate being expressed in some quarters. \n
- **Consumption** Private consumption expenditure growth has quickened, relative to the preceding quarter, as well as compared to the same quarter last year.

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So what drives the current GDP growth?

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- The current GDP growth is largely driven by consumption. $\space{1mm}\spac$
- There are further suggestions that a consumption boom is in the making. $\ensuremath{\sc n}$
- This is possibly driven by the government salary and pension hikes including at the State level. γn
- Consumer industries are also reporting robust rural sales growth. \n

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What is the need for caution?

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- ${\bf Unsustainablity}$ - The high growth in the years preceding the 2008 global

financial crisis was driven by savings and investments.

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• The global economic downturn disrupted this trend and hence investments slowed down.

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- There were expectations that this would revive, but the economy is still not out of the investments slowdown.
- So the GDP growth continues to be powered by consumption, and not investments.

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• This is a cause for concern as the consumption-led growth is sustainable only up to a point.

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- Quarterly estimates The estimates for the upcoming quarters will not enjoy the benefit of the low-base effect.
- Moreover, the first quarter estimates are early indicators, which may not necessarily be representative of the remaining months.

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What are the challenges ahead?

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• Sustaining the 8%-plus growth rate beyond the first quarter requires a far more pro-active policy push.

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- The rising international crude prices and the risk of inter-country trade wars are some of the global challenges. γ_n
- All these are likely to keep the current account deficit, and therefore the rupee, under stress.

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- A depreciating rupee could further inflate retail fuel prices. n
- The central and state governments can cut the taxes on them but this would increase the fiscal deficit.

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• RBI can hike interest rates to arrest the rupee's depreciation.

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• But that will further increase the cost of borrowing, including the government's debt.

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- Reforms to promote growth with appropriate contributions from all the sectors of the economy are essential. \n

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Source: The Hindu

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