

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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 \bullet There is also confusion on how to interpret the growth while the $\ \$ economy faces various serious issues like $\ \ \ \$

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1. the depreciating rupee,

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2. rising bank bad loans, or NPAs,

3. a trade deficit that has shot up to a five-year high, \n

4. and retail fuel prices that are inching up every day. $\ ^{n}$

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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.

• **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.

• 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.
- **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.
- \bullet There are further suggestions that a consumption boom is in the making. $\mbox{\ensuremath{^{\mbox{\sc h}}}}$
- This is possibly driven by the government salary and pension hikes including at the State level.

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 \bullet Consumer industries are also reporting robust rural sales growth. $\mbox{\ensuremath{\backslash}} n$

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What is the need for caution?

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• **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.

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• 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.

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 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.

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• 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.

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

 \bullet 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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