

China's Growth Slowdown

Why in news?

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The growth of gross domestic product (GDP) in the People's Republic of China (PRC) has slowed to 6.6% in 2018.

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Why is it a concern?

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• Fourth-quarter growth (year-on-year) was 6.4%, indicating that the economy was decelerating.

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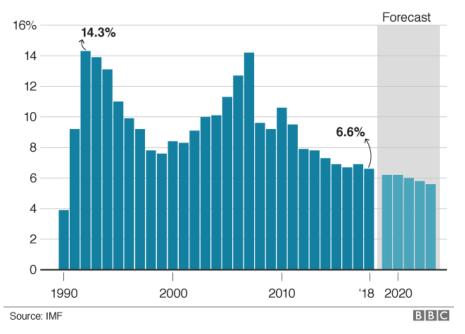
- A \$12 trillion economy growing at over 6% is still a powerhouse. $\slash n$
- But by far the biggest contributor to global growth, the latest numbers are a cause for concern.

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- It is remarkably low for that country and is the lowest that GDP growth has been since as long ago as 1990. $\ngreen n$

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China's slowing economy



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What is the cause?

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- The growth slowdown is less cyclical and more structural. h
- Three decades of super-charged growth in mainland China was delivered by a very specific investment- and export-driven model. \n
- Financial savings and foreign investment were routed to large, capital-intensive projects and export-focused manufacturing. \n
- This allowed employment and incomes to grow significantly. $\slash n$
- \bullet Eventually, the PRC became the world's factory, running large trade surpluses with most countries. \n
- After the global financial crisis of 2008, the government made the choice to multiply on this model. \n
- \bullet It took advantage of the cheap credit to various capital-intensive sectors. $\slash n$
- But, while growth remained robust, the productivity of capital declined severely.

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• In the past year, three-fourths of growth has come from consumption.

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• This indicates that the consumption-focused sectors of the economy have now become the engines of progress, signalling an imbalance. \n

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What should China do now?

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- Beijing is well aware of the above structural problem. \n
- There has been talk of "rebalancing" the economy away from exports and an investment obsession towards innovation and consumption. \n
- To move from upper-middle income to high-income status (to avoid the "middle income trap"), China would have to raise productivity. \n
- This has to come from moving up the value chain and embedding greater innovation in all its processes. \n

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What are the challenges therein?

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- The rebalancing process would naturally lower growth during the transition. \n
- So implementing the changes is harder given the political pressures to ensure that growth remains high and incomes keep on rising. \n
- Thus, the credit flow to unproductive sectors of the economy cannot be stopped entirely. \n
- Furthermore, empowering the private sector, which is a necessary next step in the rebalancing, is contradictory to China's recent policy. \n
- Also, with enough resources being spent on research, integrating the products thereon into final output has been much harder. \n
- Given these challenges, the trade tensions with the U.S. may actually help in China's attempt to de-emphasise exports' importance.

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What does this mean for India?

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• For India, the question is how much this structural slowdown will affect its own growth trajectory.

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• An opportunity has opened up to insert India further into global supply chains.

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- But, it is also essential to ensure that there are substantive domestic reforms to take advantage of the above. \n

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Source: Business Standard

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