

Updating India's Growth Metrics

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Updating India's Growth Metrics: The 2026 GDP Revision

Context:

The Ministry of Statistics and Programme Implementation (MoSPI) will revise the GDP base year from 2011-12 to 2022-23, with the updated series to be released on February 27, 2026. Base years for other indices will also be updated:

- Index of Industrial Production (IIP): 2022-23
- Consumer Price Index (CPI): 2023-24

These revisions aim to align macroeconomic indicators with current economic realities.

Why Base Year Revision is Necessary

- This will be India's 8th base year revision.
- It ensures accurate measurement of GDP by using updated data and methods.
- Helps policymakers, businesses, and researchers understand real economic growth.

Challenges in Estimating GDP

- GDP includes only **final goods/services**, avoiding double counting.
- Estimation is complex due to:
 - Outdated or incomplete data.

- Rapidly evolving sectors (e.g., digital economy).
- Requires **sector-specific methods** due to structural shifts in the economy.

Structural Transformation of the Economy

- Earlier: Agriculture-dominated.
- Now: Services sector contributes over 55% to GDP.
- This change demands new data sources and estimation techniques.

Benefits of Base Year Revision

- Captures current economic structure: Includes new sectors, excludes outdated ones.
- Improves real GDP accuracy: Better adjustment for inflation and true growth tracking.
- Enhances credibility: Transparent, data-driven updates boost trust in official statistics.

Why Revision Was Delayed After 2011-12

• Planned update to 2017-18 was cancelled due to:

Data concerns in CES and PLFS.

• Economic disruptions from demonetisation (2016) and GST (2017).

• **COVID-19** further delayed normal economic conditions for revision.

Importance of 2026 Update for India's Global Image

- India is poised to become the **3rd largest economy** (nominal GDP).
- Past revisions (e.g., 2015) faced criticism for **data inconsistency**.
- This update is crucial to:
 - Restore **data credibility**.
 - Attract **global investment**.
 - Strengthen policy decisions based on reliable indicators.