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## Emerging economy India: An comprehensive analysis of factors responsible and their contribution

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### Abstract

Production, distribution & consumption are the three pillars of Economy as well. Population of India grew tremendously at a high rate so the demand for goods and services is increasing day by day. In fact India made different kind reforms in its economic policy as per the requirement of NITI AYOJ. National Institution for Transforming India (NITI), is a policy think tank of the Government of India, established with the aim to achieve Sustainable Development and to enhance cooperative federalism by fostering the involvement of State Government of India in the economic policy-making process. It provides a mechanism to formulate credible plans at the village level and aggregate these progressively at higher levels. It also has special attention to the sections of our society that may be at risk of not benefiting adequately from economic progress. It is recommended to make strategic and long term policy and programme frameworks and initiatives, and monitor their progress and their efficacy. Though the knowledge, innovation and entrepreneurial support system through a collaborative community of national and international experts, practitioners and other partners leads to develop the economy as well. NITI Aayog has slotted itself as an evaluator of the performances of the states, as it works on indexing on four fronts - water management, education, hospitals, and digital transactions.

**Keywords:** Economy, Production, distribution & consumption, National Institution for Transforming India (NITI)

### Introduction

India has become the world's sixth-largest economy, pushing France into seventh place, according to the latest World Bank (WB) data for 2017. India's GDP hit \$2.597 trillion in 2017, while France's was at \$2.582 trillion, the development bank said. The United States (US), China, Japan, Germany and the United Kingdom (UK) occupy the top five slots with GDPs of \$19.390 trillion, \$12.237 trillion, \$4.872 trillion, \$3.677 trillion and \$2.622 trillion respectively.

NITI has mobilized its expertise as the 'think-tank' of the government, in areas such as:

- Envisaging a roadmap for revitalizing Indian agriculture and doubling farmer's income
- Framing of new guidelines for devolution of dedicated funds for SC/ST community
- National Energy Policy
- National Nutrition Strategy
- National Medical Council Bill
- National Medical Strategy
- Recommendations on strategic disinvestment of CPSEs
- Formulation of Model Land Leasing Bill
- Development support to the North East through North East Industrial Development Scheme (NEIDS) 2017
- Employment task force
- Appraisal of the 12<sup>th</sup> Five Year Plan
- Evolving policy on shared and connected mobility
- Holistic development of Islands

NITI Ayog also drummed achievements in drawing list of loss making public sector units for disinvestment. NITI Ayog has taken upon itself the role to evaluate the performances of the state government on a few of the parameters and come out with ranking on issues of water management, district hospitals, digital transaction index, and education infrastructure. Economic growth should accelerate in FY 2018, thanks to a normalization in cash conditions

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following the demonetization of November 2016 and fading disruptions from the launch of the Goods and Services Tax in July 2017. There are numbers of such economic reforms which really have changed the paradigm of Indian Economic environment. India's gross domestic product (GDP) at constant prices grew by 7.2 per cent in September-December 2017 quarter as per the Central Statistics Organisation (CSO). Corporate earnings in India are expected to grow by 15-20 per cent in FY 2018-19 supported by recovery in capital expenditure. India has retained its position as the third largest start-up base in the

world with over 4,750 technology start-ups, with about 1,400 new start-ups being founded in 2016, according to a report by NASSCOM. India's labour force is expected to touch 160-170 million by 2020, based on rate of population growth, increased labour force participation, and higher education enrolment, among other factors. India's foreign exchange reserves were US\$ 422.53 billion in the week up to March 23, 2018, according to data from the RBI. The following list gives the latest available gross state domestic product (GSDP) figures for all Indian States and Union Territories at current prices in crores of rupees.

**Table 1:** List of Indian states and union territories by GDP

States Union Territories	Rank	Nominal GDP (INR, ₹)
<b>India</b>	<b>6</b>	<b>₹187 lakh crore</b>
Maharashtra	1	₹27.96 lakh crore
Tamil Nadu	2	₹15.96 lakh crore
Gujarat	3	₹14.96 lakh crore
Uttar Pradesh	4	₹14.89 lakh crore
Karnataka	5	₹14.08 lakh crore
West Bengal	6	₹10.49 lakh crore
Andhra Pradesh	7	₹8.70 lakh crore
Telangana	8	₹8.43 lakh crore
Rajasthan	9	₹8.40 lakh crore
Madhya Pradesh	10	₹8.26 lakh crore
Delhi	11	₹8.00 lakh crore
Kerala	12	₹7.73 lakh crore
Haryana	13	₹6.87 lakh crore
Punjab	14	₹5.18 lakh crore
Bihar	15	₹5.15 lakh crore
Odisha	16	₹4.43 lakh crore
Assam	17	₹3.33 lakh crore
Chhattisgarh	18	₹3.25 lakh crore
Jharkhand	19	₹2.82 lakh crore
Uttarakhand	20	₹2.58 lakh crore
Jammu and Kashmir	21	₹1.57 lakh crore
Himachal Pradesh	22	₹1.52 lakh crore
Goa	23	₹70,400 crore
Tripura	24	₹34,368 crore
Puducherry	25	₹32,215 crore
Chandigarh	26	₹31,823 crore
Meghalaya	27	₹27,228 crore
Sikkim	28	₹22,248 crore
Nagaland	29	₹21,488 crore
Manipur	30	₹21,066 crore
Arunachal Pradesh	31	₹20,259 crore
Mizoram	32	₹17,613 crore
Andaman and Nicobar Islands	33	₹6,649 crore

**Table 2:** List of Indian Administrative regions by GDP

Zonal councils	Rank	Nominal GDP (INR, ₹)
<b>India</b>	<b>6</b>	<b>₹172 lakh crore</b>
Southern	1	₹55.0 lakh crore
Western	2	₹43.7 lakh crore
Northern	3	₹31.2 lakh crore
Central	4	₹25.9 lakh crore
Eastern	5	₹22.6 lakh crore
North-Eastern	6	₹5.0 lakh crore

The economy of India is a developing mixed economy. It is the world's sixth-largest economy by nominal GDP and the third-largest by purchasing power parity (PPP).The country ranks 139th in per capita GDP (nominal) with \$2,134 and 122nd in per capita GDP (PPP) with \$7,783 as

of 2018. After the 1991 economic liberalisation, India achieved 6-7% average GDP growth annually. In FY 2015 and 2018 India's economy became the world's fastest growing major economy, surpassing China. With 1.32 billion people and the world's third-largest

economy in terms of purchasing power, India's recent growth and development has been one of the most significant achievements. Over the six and half decades since independence, the country has brought about a landmark agricultural revolution that has transformed the nation from chronic dependence on grain imports into a global agricultural powerhouse that is now a net exporter of food. Life expectancy has more than doubled, literacy rates have quadrupled, health conditions have improved. India will soon have the largest and youngest workforce the world has ever seen. At the same time, the country is in the midst of a massive wave of urbanization as some 10 million people move to towns and cities each year in search of jobs and opportunity. It is the largest rural-urban migration of this century. Massive investments will be needed to create the jobs, housing, and infrastructure to meet soaring aspirations and make towns and cities more liveable and green.

A critical problem facing India's economy is the sharp and growing regional variations among India's different states and territories in terms of poverty, availability of infrastructure and socio-economic development. Six low-income states – Assam, Chhattisgarh, Nagaland, Madhya Pradesh, Odisha and Uttar Pradesh – are home to more than one-third of India's population. Severe disparities exist among states in terms of income, literacy rates, life expectancy and living conditions. The five-year plans, especially in the pre-liberalisation era, attempted to reduce regional disparities by encouraging industrial development in the interior regions and distributing industries across states. The results have been discouraging as these measures increased inefficiency and hampered effective industrial growth. The more advanced states have been better placed to benefit from liberalisation, with well-developed infrastructure and an educated and skilled workforce, which attract the manufacturing and service sectors.

India's growth process was on display in recent years when the country recovered quickly from the impacts of two major policy events – demonetization and the implementation of the Goods and Services Tax (GST), an important indirect tax reform. We argue that the deceleration to growth rates below 7 percent between Q3 2016–17 and Q2 2017–18 was an aberration, attributed to temporary disruptions in economic activity as the economy adjusted to demonetization and businesses prepared for the implementation of GST. At present, there are indications that the economy has bottomed out and, in the coming quarters, economic activity should revert to the trend growth rate of about 7.5 percent. We project GDP growth to be 6.7 percent in 2017-18 and accelerate to 7.3 percent and 7.5 percent respectively in 2018-19 and 2019-20.

## Conclusion

India's gross domestic product (GDP) is expected to reach US\$ 6 trillion by FY27 and achieve upper-middle income status on the back of digitisation, globalisation, favourable demographics, and reforms. India is also focusing on renewable sources to generate energy. India is expected to be the third largest consumer economy as its consumption may triple to US\$ 4 trillion by 2025, owing to shift in consumer behaviour and expenditure pattern, according to a Boston Consulting Group (BCG) report.

## References

1. Desai AV. *My Economic Affair*, New Delhi, Wiley Eastern; c1994.
2. Dhar PN. *Indira Gandhi, the 'Emergency' and Indian Democracy*, New Delhi, Oxford University Press; c2000.
3. Rao DT. *Do Savings, Investment and Interest Rates Respond to Each Other?* In G. S. Ganesh Prasad (ed.), *Transformation, Transition or Stagnation*, Chennai, Madras Institute of Development Studies; c2007.
4. Drèze J, Sen A. *India, Economic Development and Social Opportunity*, Oxford University Press; c2002.
5. Himanshu, Sen A. *Poverty and Inequality in India: Getting Closer to the Truth*, in A. Deaton and V. Kozel (eds), *The Great Indian Poverty Debate*, New Delhi, Macmillan; c2005.
6. Kapur D. *The Causes and Consequences of India's IT Boom*, *India Review*. 2002 Apr 1;1(2):91-110.
7. Majumdar M. *The East Asian Miracle and India*, *The Asiatic Society, Monograph*, Calcutta; c1997, p. 1-51.
8. Mathur KBL. *The Growth Rate Mystery*, *Economic and Political Weekly*; 2004, p. 3228-31.
9. Rodrik D, Subramanian A. *Why India Can Grow at 7 Per Cent a Year and More: Projections and Reflections*, *Economic and Political Weekly*; 2004a, p. 1591-6.
10. Varshney A. *India's Democratic Challenge*, *Foreign Affairs*. 2007;86:93-106.
11. World Bank. *India's Employment Challenge, Work in Progress*, Washington, DC, World Bank; c2006.