



METROS HOLD THE KEY

STATES DIFFER IN GROWTH

CONCENTRATION OF WEALTH

2012

► 65 metropolitan districts account for 26% of population, 45% of consuming class households, 40% of GDP and 37% of consumption

► 12 states which are very high and high performing make up 50% of GDP and 58% of consuming class households

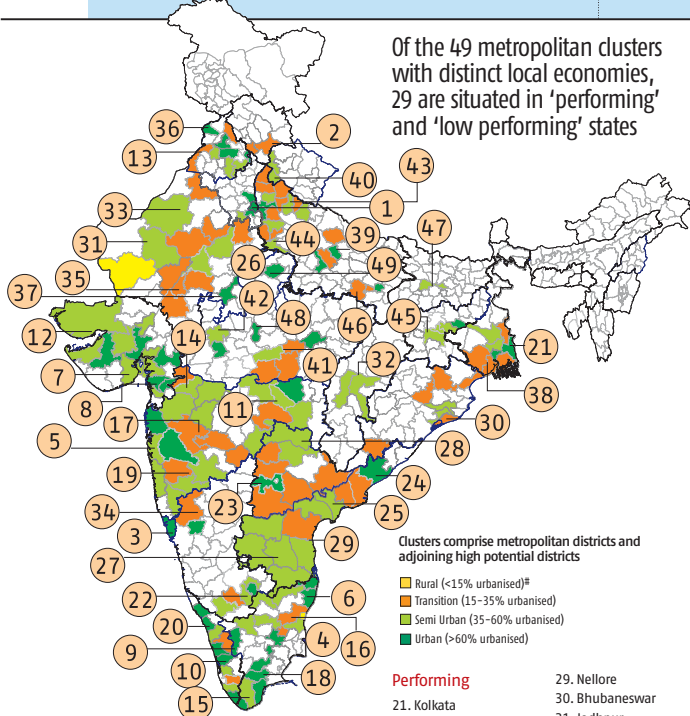
► 49 clusters contribute 70% of GDP

2025

► 79 metropolitan districts spread across 427,000 km provide same economic opportunity as 8 high performing states spread across 794,000 km

► 8 states which are high performing will contribute 52% of incremental GDP

► 49 clusters account for 77% of incremental GDP; 21 clusters home to 44% of consuming class households



Of the 49 metropolitan clusters with distinct local economies, 29 are situated in 'performing' and 'low performing' states

Clusters comprise metropolitan districts and adjoining high potential districts

- Rural (<15% urbanised)*
- Transition (15-35% urbanised)
- Semi Urban (35-60% urbanised)
- Urban (>60% urbanised)

Performing

- 21. Kolkata
- 22. Bangalore
- 23. Hyderabad
- 24. Visakhapatnam
- 25. Vijayawada
- 26. Jaipur
- 27. Kadapa
- 28. Adilabad

Low performing

- 38. Jamshedpur
- 39. Lucknow
- 40. Saharanpur
- 41. Jalapur
- 42. Indore
- 29. Nellore
- 30. Bhubaneswar
- 31. Jodhpur
- 32. Raipur
- 33. Bikaner
- 34. Hubli-Dharwad
- 35. Udaipur
- 36. Amritsar
- 37. Kota
- 43. Bareilly
- 44. Agra
- 45. Ranchi
- 46. Varanasi
- 47. Patna
- 48. Bhopal
- 49. Gwalior

LOCATION OF 49 METROPOLITAN CLUSTERS* ACROSS STATES

Very high performing

- 1. Delhi 2. Chandigarh 3. Goa 4. Puducherry

High performing

- 5. Mumbai
- 6. Chennai
- 7. Ahmedabad
- 8. Surat
- 9. Coimbatore
- 10. Kochi
- 11. Nagpur
- 12. Rajkot
- 13. Ludhiana
- 14. Nashik
- 15. Thiruvananthapuram
- 16. Tiruchirappalli
- 17. Aurangabad
- 18. Madurai
- 19. Solapur
- 20. Kozhikode

* Amritsar, Patna, Bhopal, Kota and Gwalior are single district clusters; # Based on 2025 urbanisation rate. Very high performing are those with average per capita GDP greater than two times India's average GDP per capita; high performing are those with average per capita GDP between 1.2 and two times India's average GDP per capita; low performing are those with average per capita GDP less than 0.7 times India's average GDP per capita

49 city clusters to drive growth

India's growth may have slumped over the past few years, but there are signs of a recovery beginning to take shape. If growth averages 6-7 per cent annually over the coming decade, how will it transform the economy? How different will the India of 2025 be from the India of 2014, considering that the India of 2014 is vastly different from the India of 2004. A new report from McKinsey, titled 'India's economic geography in 2025: states, clusters and cities', looks at how the next decade will unfold

A report from McKinsey examines how India's economic landscape will change over the coming decade. Based on the assumption that yearly growth will average at least 6.4 per cent, the report projects that eight "high performing" states, namely, Gujarat, Haryana, Himachal Pradesh, Kerala, Maharashtra, Tamil Nadu, Andhra Pradesh and Uttarakhnad, will together account for 52 per cent of incremental gross domestic product (GDP) growth from 2012 to 2025. Disaggregating the data, the report identifies 49 metropolitan clusters which are likely to account for 77 per cent of India's incremental GDP from 2012 to 2025. By 2025, these clusters are expected to be home to 72 per cent of the consuming class and 73 per cent of the income pool.

Trends in two states stand out. According to the findings, Punjab's growth is likely to moderate, based on current momentum. Its per capita GDP will move closer to India's average, thereby shifting it to the category of "performing" states in 2025. Interestingly, Madhya Pradesh's high growth momentum is expected to push it into the category of "performing" states.

By 2025, states classified in the "performing" category are likely to mirror today's "high performing" states in terms of per capita GDP. For example, West Bengal's per capita GDP in 2025

is likely to reach that of Maharashtra today. The report estimates that by 2025, 38 per cent of India will be urbanised, up from 31 per cent in 2011. Of the eight high performing states, four are likely to be more than 50 per cent urbanised by this time. This urbanisation and the associated income growth is likely to propel "high performing" states to income levels currently enjoyed by global middle-income countries. For example, the 128 million residing in Maharashtra are likely to have purchasing parity similar to that of Brazil today. Households in Delhi are likely to have a standard of living comparable to Russia, while Goa and Chandigarh will mirror Spain.

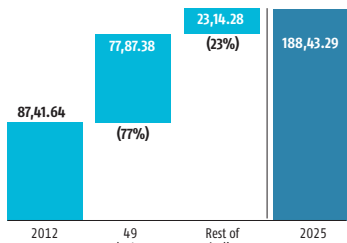
By 2025, 57 per cent, or 51 million of India's 89 million consuming class households (those earning above ₹4.85 lakh a year) will be concentrated in "very high performing" and "high performing" states, up from 16 million in 2012.

While these projections are based on annual growth averaging 6.4 per cent over the decade, a word of caution is in order. In the absence of wide-ranging reforms to tackle systemic issues and continued pressure on both the current account and fiscal deficits, annual growth is expected to be lower at around 5.2 per cent, which will negatively impact these projections.

ISHAN BAKSHI

These 49 clusters will provide access to 77% of India's incremental GDP through 2025

Clusters' GDP (₹ '000 crore, 2012 prices); figures in brackets show contribution to India's incremental GDP

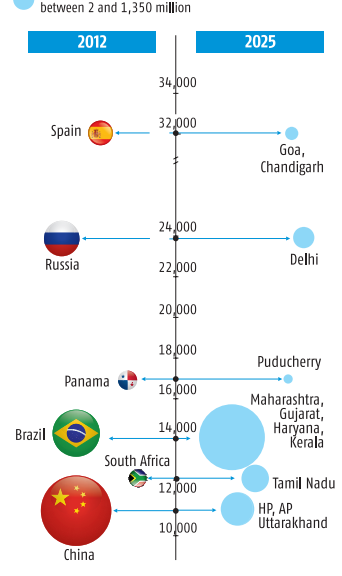


By 2025, the standard of living in 'very high' and 'high performing' states will mirror that of high and middle-income nations today

GDP PER CAPITA

PPP, 2012

Size of the bubble is combined population, between 2 and 1,350 million



Twenty-one 'high growth-high affluence' clusters will provide access to 47 per cent of India's income pool in 2025 and 44 per cent of its consuming class

CLUSTERS INCOME POOL BY 4 QUADRANTS (₹'000 crore, 2012 prices)

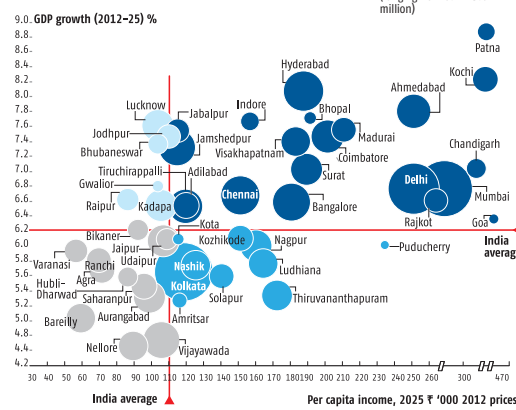
	2012	2025	GROWTH P.A. (%)	% CONTRIBUTION TO INDIA'S INCOME, '25	% SHARE OF INDIA'S CONSUMING CLASS, 2025	NO. OF CLUSTERS
High growth-high affluence	30,46.3	73,71.3	7.0	47	44	21
Moderate growth-high affluence	9,84.8	19,94	5.6	13	15	10
High growth-moderate affluence	2,78.5	6,72.6	7.0	4	4	6
Moderate growth-moderate affluence	7,29.1	14,44.5	5.4	9	9	12

Classification based on how clusters stack up to India average on 2025 per capita income and GDP growth rate (2012-25)

Twenty-one clusters are likely to be more affluent and grow faster than India

Clusters' matrix on GDP growth and richness

- High growth-high affluence (21)
- Moderate growth-moderate affluence (12)
- Moderate growth-high affluence (10)
- High growth-moderate affluence (6)



By 2025, eight of 12 'very high' and 'high performing' states will be on average 55% urbanised

