

## City Economic Regions and Urban Growth



The Union Budget 2026–27 places renewed emphasis on cities as engines of economic growth. The Budget speech makes it clear that India's future growth will not be driven by a few large metropolitan centres alone, but by a wider network of cities that can support industry, services, and employment. This shift reflects an understanding that urbanisation, if planned and supported properly, can significantly boost productivity and living standards.

The Budget recognises that rapid economic expansion is already pushing growth beyond major metros into Tier-II and Tier-III cities. However, it also acknowledges that without adequate infrastructure, governance capacity, and planning, this expansion can lead to congestion, inefficiency, and uneven development. The concept of City Economic Regions is therefore introduced as a way to manage and guide urban growth more effectively.

City Economic Regions are envisaged as integrated urban clusters where cities and surrounding areas function as unified economic units. By aligning infrastructure, housing, transport, and industrial development across administrative boundaries, the Budget seeks to unlock the economic potential of emerging urban centres while avoiding the pitfalls of unplanned urban sprawl.

### Why City Economic Regions Matter

The Budget highlights that economic activity does not follow municipal boundaries. Manufacturing units, service hubs, logistics centres, and residential areas often spread across multiple local jurisdictions. Treating cities in isolation can therefore limit planning effectiveness and create coordination challenges.

By promoting City Economic Regions, the Government aims to improve coordination across urban and peri-urban areas. This approach allows for better integration of transport networks, industrial zones, housing, and public services. It also supports the creation of larger labour markets, making it easier for businesses to access skilled workers and for workers to access employment opportunities.

The focus on City Economic Regions also aligns with the broader objective of balanced regional development.

Strengthening multiple urban centres reduces excessive pressure on metros and helps distribute economic growth more evenly across states and regions.

### Infrastructure and Mobility Within City Economic Regions

The Budget 2026–27 places strong emphasis on infrastructure as the foundation of City Economic Regions. Efficient mobility systems are presented as essential for integrating cities with their surrounding areas. Investments in urban transport, regional rail connectivity, and high-capacity road networks are intended to reduce travel time, lower costs, and improve access to jobs and markets.

The Budget highlights the importance of multimodal transport systems that connect residential zones with industrial parks, logistics hubs, and commercial centres. By improving last-mile and inter-city connectivity, City Economic Regions are expected to function as unified labour and consumer markets rather than fragmented urban pockets.

### Role of Tier-II and Tier-III Cities in Urban Expansion

A significant focus of the Budget is on strengthening Tier-II and Tier-III cities as drivers of future urban growth. These cities are seen as natural beneficiaries of spillover economic activity from larger metros, offering lower land costs, emerging talent pools, and opportunities for planned development.

The Budget positions City Economic Regions as a way to harness this potential while avoiding the congestion and infrastructure stress faced by major metropolitan areas. By supporting industrial clusters, service hubs, and housing development in and around smaller cities, the Government aims to create more balanced and sustainable urbanisation patterns.



## Urban Governance and Financing Challenges

The Budget recognises that successful City Economic Regions require strong urban governance and adequate financing. Coordination across multiple local bodies and state agencies is critical for integrated planning and execution. The speech highlights the need for better planning frameworks and institutional capacity at the city and regional levels.

Financing urban infrastructure is also addressed through a mix of public investment and innovative funding mechanisms. Municipal bonds, structured financing, and private participation are positioned as tools to support long-term urban infrastructure needs while reducing dependence on direct budgetary support.

## Linkages With Manufacturing and Services

City Economic Regions are closely linked to the Budget's broader focus on manufacturing and services. Urban clusters provide the physical and institutional environment needed for industrial growth, innovation, and service-sector expansion. Manufacturing parks, logistics hubs, IT corridors, healthcare centres, and education institutions are expected to benefit from integrated urban planning.

By aligning city development with industrial and service strategies, the Budget aims to improve productivity, attract investment, and generate employment across skill levels. City Economic Regions thus act as platforms where infrastructure, industry, and human capital converge.

## Conclusion: Cities as Engines of Balanced Growth

The Union Budget 2026–27 positions City Economic Regions as a key instrument for managing India's next phase of urbanisation. By promoting integrated planning, strengthening infrastructure, and empowering Tier-II and Tier-III cities, the Budget seeks to unlock urban growth while maintaining balance and sustainability.

Rather than allowing unplanned expansion, the City Economic Region approach offers a structured pathway for cities to grow as engines of economic activity. If implemented effectively, it can support manufacturing, services, employment, and improved quality of life, making urbanisation a source of strength rather than strain.

