

# Major challenges faced by Indian cities

GS1: URBAN  
PLANNING

## CONTEXT:

October 31 is observed every year as **World Cities Day**. The world's urban population has reached an estimated 4.7 billion, or 57.5% of the world's total population, with projections to double by 2050.

- The theme for this year's World Cities Day is '**Youth Climate Change makers: Catalysing Local Action for Urban Sustainability**'.

## What are challenges faced by cities?

- The UN underscores that cities face unprecedented challenges, especially climate change.
- While strides have been made towards Sustainable Development Goals (SDGs), urban centres remain plagued by poverty, inequality, and environmental degradation.
- **In the Global South**, these challenges are intensified by rapid urbanisation, inadequate infrastructure, and limited resources.
- Cities here often suffer from housing shortages, poor access to clean water and sanitation, and increased vulnerability to climate-related events.

## About Indian urbanisation

- India's urbanisation trajectory differs from the cities in the Global North. In Western countries, urbanisation followed industrialisation, which created jobs that absorbed rural labour.
- Their urbanisation was sustained also because of massive economic transfers from colonies. Economist Utsa Patnaik has highlighted that India alone contributed over \$45 trillion to England's economy during colonial rule.
- In contrast, India's urbanisation is **largely driven by economic distress**, resulting in "poverty-driven urbanisation," with both rural-to-urban and urban-to-urban migration.
- During the COVID-19 pandemic, the strain on urban planning became apparent, as reverse migration trends highlighted gaps in infrastructure.

## Urban challenges in India

- **The main challenges Indian cities face include:**
- ✓ inadequate spatial planning,
- ✓ climate change,
- ✓ massive migration,

- ✓ growing inequality and social segregation, and
- ✓ governance limitations.
- Urban planning agencies have struggled due **to two main issues**.
  - **First**, spatial and temporal plans are often outdated and fail to accommodate population growth.
  - Since the 1980s, de-industrialisation has led to job losses in cities like Ahmedabad, Delhi, Surat, and Mumbai.
  - Many workers displaced by this trend moved to peri-urban areas, where they live in overcrowded conditions. Currently, 40% of India's urban population resides in slums.
  - **Second**, plans often focus on capital growth rather than people's needs, leading to a lack of local ownership and engagement in the planning process.
    - Additionally, inequality is widening, with exclusive developments catering to the wealthy while millions lack basic housing. Similarly, climate change severely impacts Indian cities.
    - Cities face severe pollution and are increasingly subject to urban flooding and "heat island effects."
    - Among the 10 most polluted cities in India, eight are in the NCR region around Delhi.
    - Despite the 74th Constitutional Amendment, most Indian cities remain controlled by undemocratic bodies.
    - Local government lacks **funds, functions and functionality**
    - Though cities have elected representatives, they rarely control urban planning, which is often outsourced to parastatals and private entities.
    - For example, less than three of the 18 functions outlined in the 12th Schedule have been universally transferred to urban governments, and cities receive a mere 0.5% of the GDP in intergovernmental transfers.
    - World Bank estimates suggest around 40% of India's population live in urban areas, in around 9,000 statutory and census towns.