PROBLEMS OF URBANISATION IN INDIA



WHAT IS URBANISATION

Urbanization (or urbanisation) refers to the population shift from rural to urban areas, the decrease in the proportion of people living in rural areas, and the ways in which societies adapt to this change. It is predominantly the process by which towns and cities are formed and become larger as more people begin living and working in central areas.



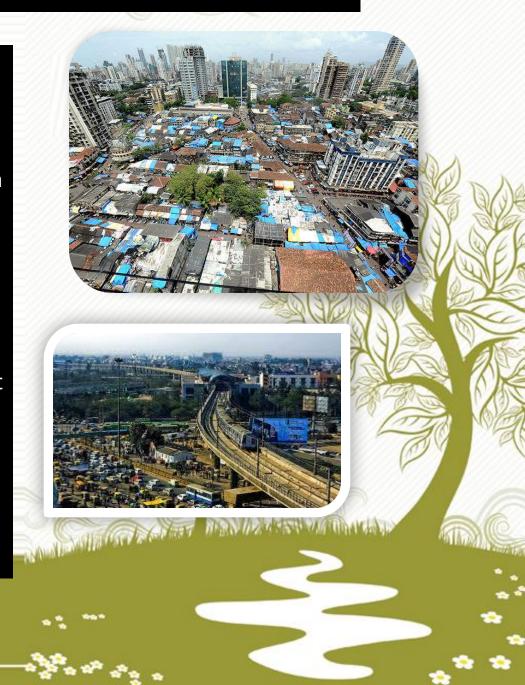
MAIN CAUSES OF URBANISATION

ployment portunity. ck of rastructural ilities. cio economic elopment. osure etc.

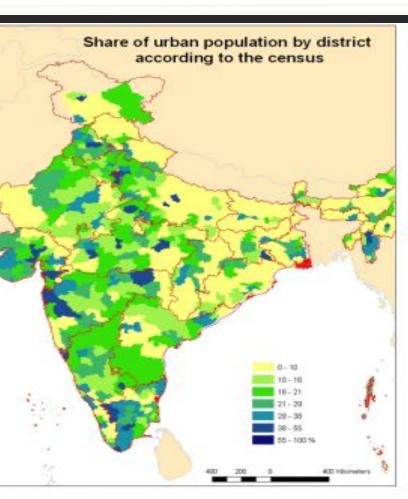


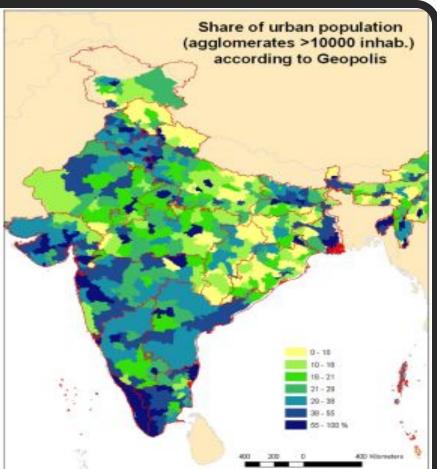
UKBANISAHUN IN INDIA

NIISATION in <u>India</u> began to accelerate independence, due to the country's tion of a <u>mixed economy</u>, which gave rise to evelopment of the private sector. nisation is taking place at quite a rapid rate in Population residing in <u>urban areas</u> in India, ding to 1901 census, was 11.4%.[1] This count ased to 28.53% according to 2001 census, rossing 30% as per 2011 census, standing at %.In 2017, the numbers increased to 34%, ding to The World Bank. [4] According to a y by UN State of the World Population report o7, by 2030, 40.76% of country's population ected to reside in urban areas. [5] As per | Bank, India, along with China, Indonesia, ia, and the <u>United States</u>, will lead the 's urban population surge by 2050.



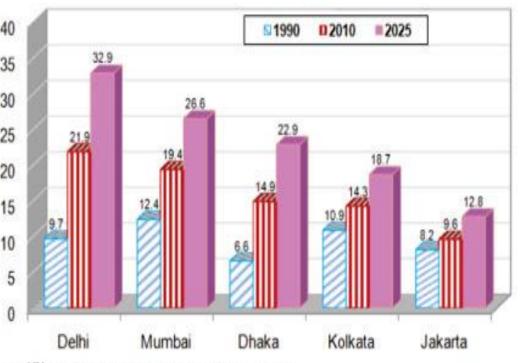
STATISTICS OF URBANISATION IN INDIA



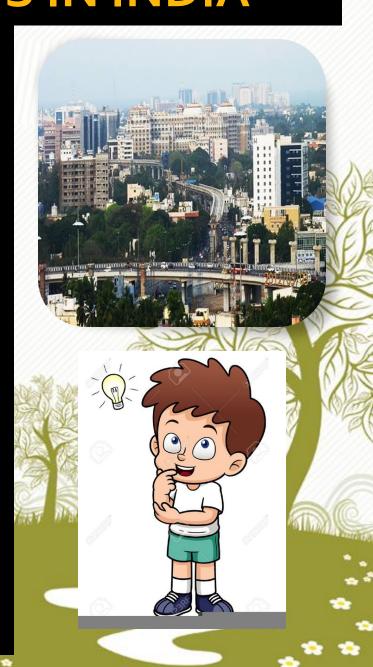


URBANISATION TRENDS IN INDIA





rce: UN, World Urbanization Prospects: The 2011 Revision



CHARACTERISTICS OF URBANISATION IN INDIA

naracteristics of **ization** include, ured facilities, ntial, employment e, communication ork, infrastructural es, size, density of ation, family, age, occupation, extremes, social ogeneity, social ce, system of ction and mobility.



URBANUNITS IN INDIA

Number of UAs/Towns and OGs in India

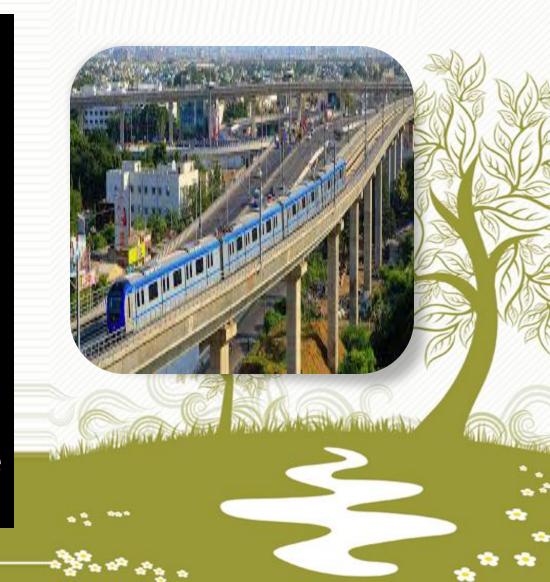
| Type of Urban Units | 2011 Census | 2001 Census |
|-------------------------|----------------|----------------|
| 1. Towns: | 7,935 | 5,161 |
| (a) Statutory Towns | 4,041 | 3,799 |
| (b) Census Towns | 3,894 | 1,362 |
| 2. Urban Agglomerations | 475 | 384 |
| 3. Out Growths (OGs) | 981 | 953 |

EFFECTS OF URBANISATION



URBAN SPRAWL

an sprawl or real expansion of cities, both in population and graphical area, of rapidly wing cities is the root cause of an problems. In most cities the nomic base is incapable of ling with the problems created heir excessive size. Massive nigration from rural areas as l as from small towns into big es has taken place almost sistently; thereby adding to the of cities.



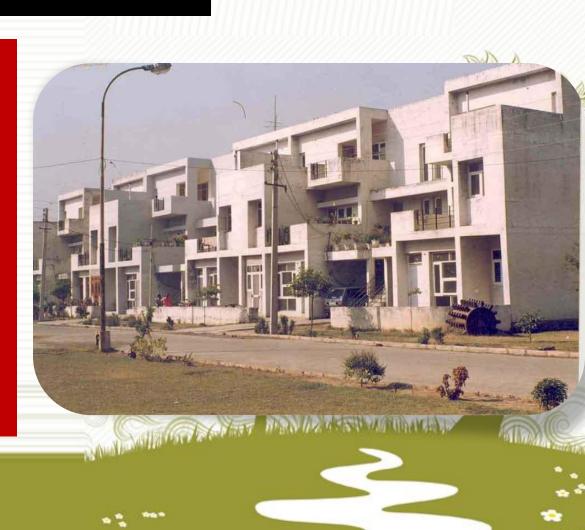
overcrowding

Overcrowding is a situation in which too many people live in too little space. Overcrowding is a logical consequence of over-population in urban areas. I



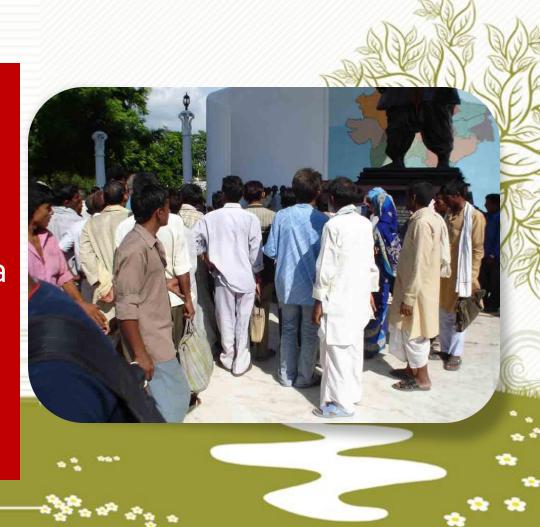
HOUSING

rowding leads to a chronic em of shortage of houses in areas. This problem is ically more acute in those areas where there is large of unemployed or employed immigrants who no place to live in when they cities/towns from the inding areas.



UNEMPLOYMENT

ne problem of nemployment is no less rious than the problem of ousing mentioned above. ban unemployment in India estimated at 15 to 25 per ent of the labour force. This ercentage is even higher nong the educated people.



SLUMS AND SQUATTER SETTLEMENTS

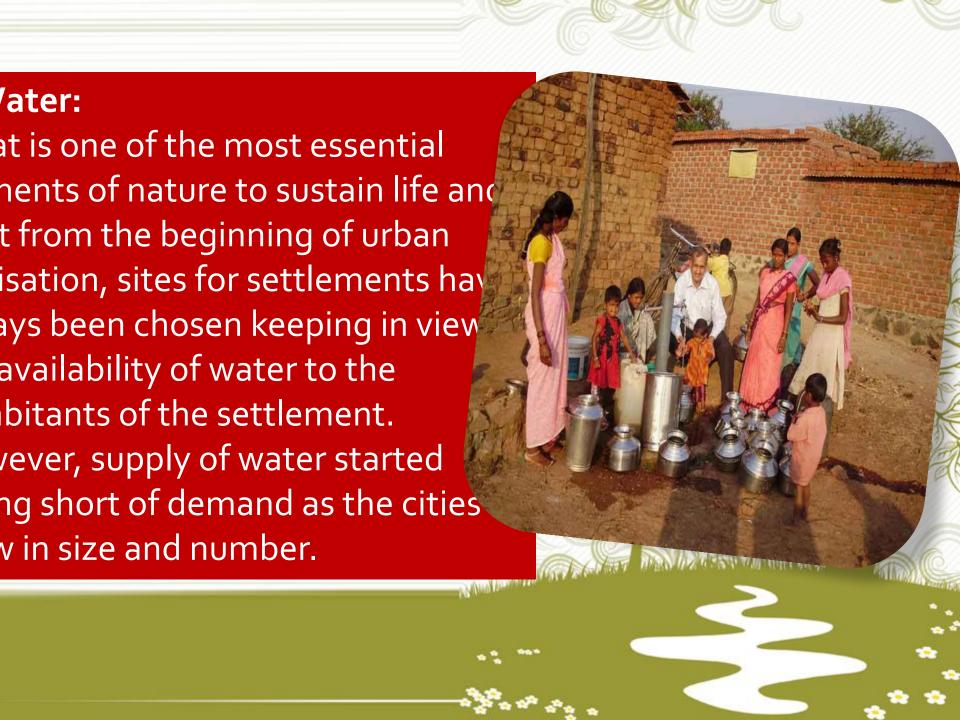


The natural sequel of unchecked, unplanned and haphazard growth of urban areas is the growth and spread of slums and squatter settlements which present a striking feature in the ecological structure of Indian cities, especially of metropolitan centres

ansport:

n traffic bottleneck and traffic gestion, almost all cities and ns of India are suffering from e form of transport problem. sport problems increase and ome more complex as the town vs in size. With its growth, the n performs varied and complex tions and more people travel to k or shop.

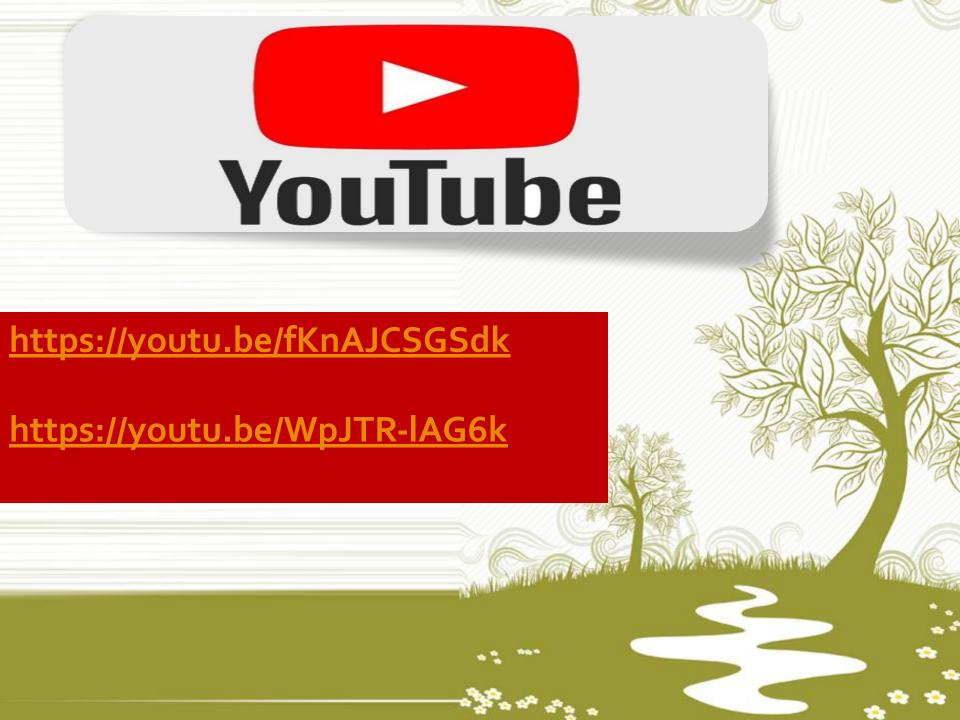






rash Disposal: ndian cities grow in number and the problem of trash disposal is ıming alarming proportions. Huge ntities of garbage produced by ou s pose a serious health problem. t cites do not have proper ngements for garbage disposal the existing landfills are full to the n. These landfills are hotbeds of ase and innumerable poisons ing into their surroundings.







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