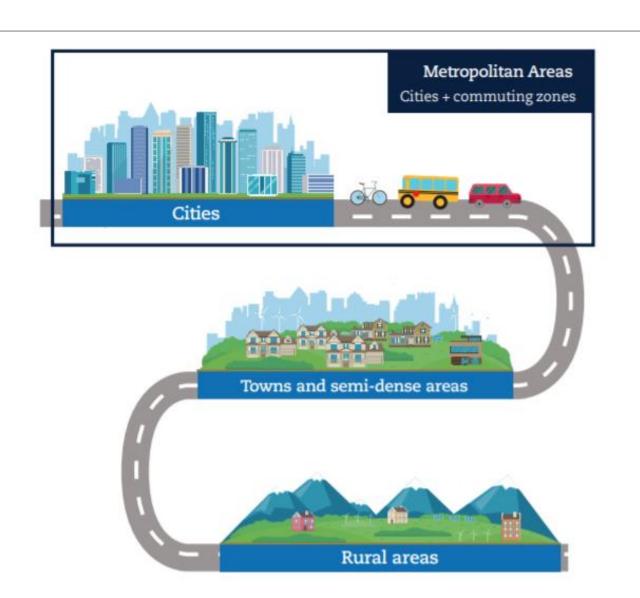




#### Harmonised definitions shed new light on urbanisation

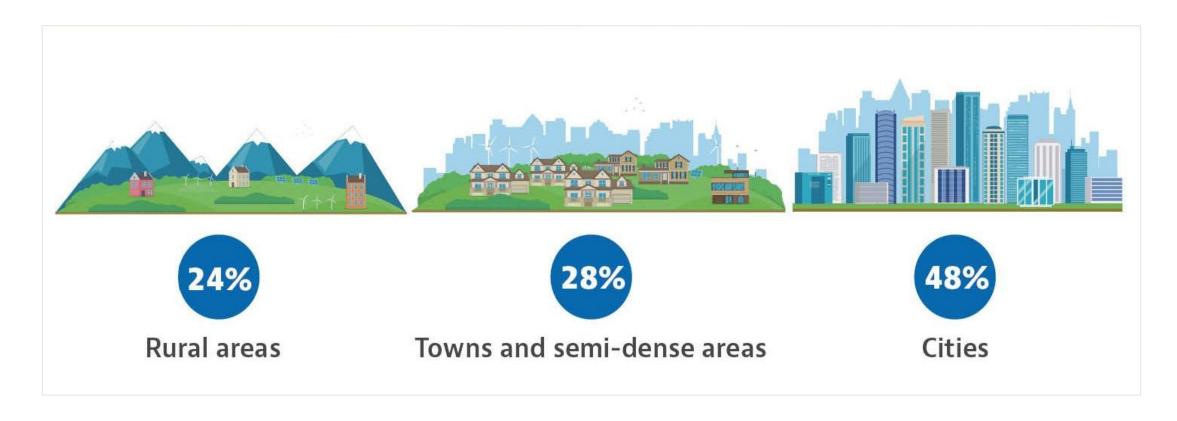


- Two consistent, global definitions of cities and metropolitan areas
- Fills a void: no consistent existing global definitions





#### Where do people live?

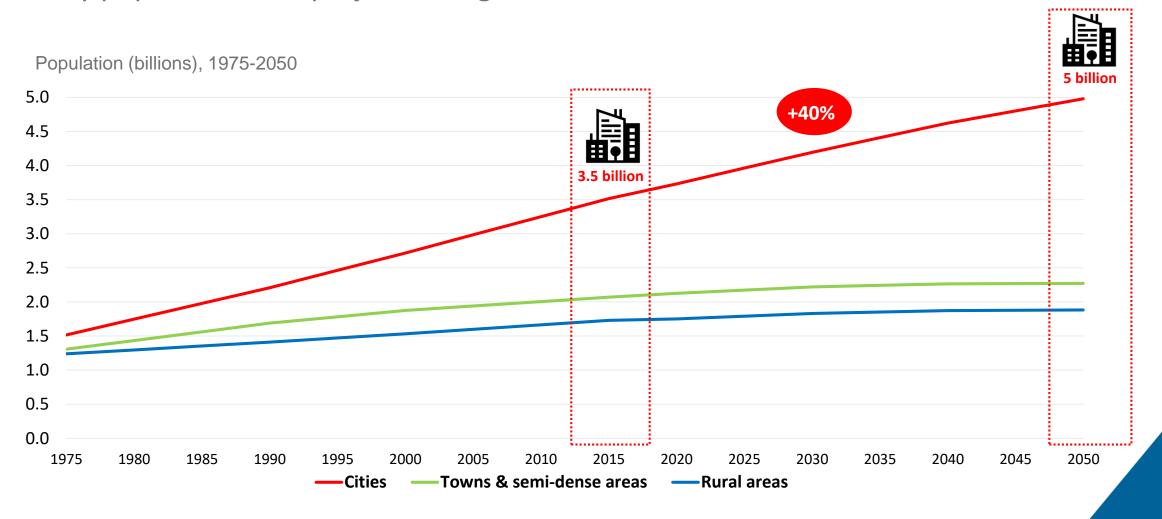


City populations have doubled over the last 40 years and will increase from 48% to 55% of the world's population by 2050.



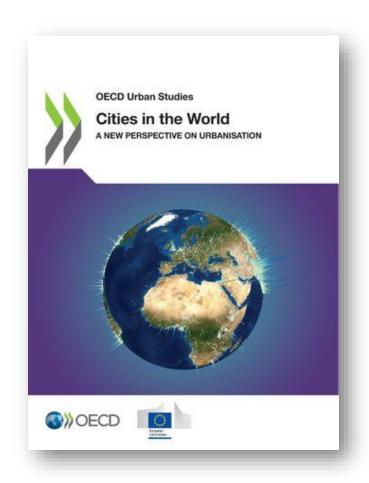
#### What does the future hold for city and rural populations?

City populations are projected to grow from 3.5 billion in 2015 to 5 billion in 2050.





#### Focus of Cities of the World report



- Determines which metropolitan areas grew and declined, and why.
- Examines how the urban system changes with economic development.
- Analyses differences in quality of life across different areas.
- Assesses the changing shape of cities and its impact on service delivery and sustainable development.





## Large metropolitan areas grow fastest

Population growth is increasingly concentrated in large metropolitans.

This exacerbates challenges for:



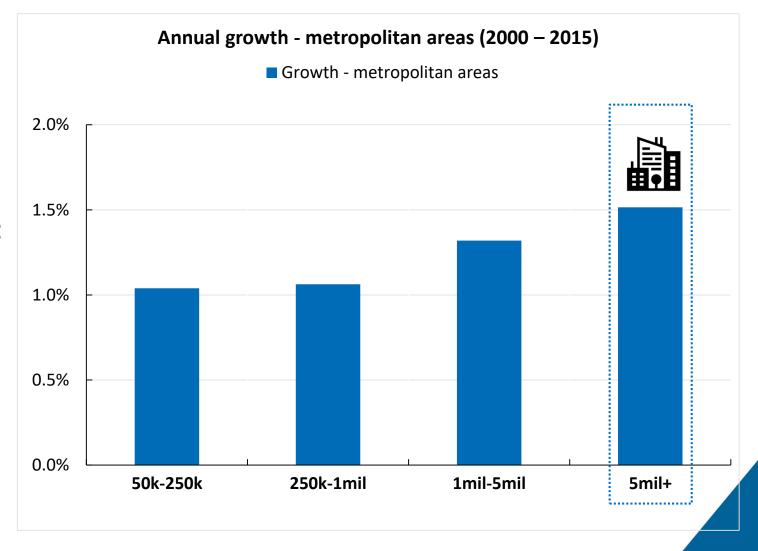
transport provision



affordable housing

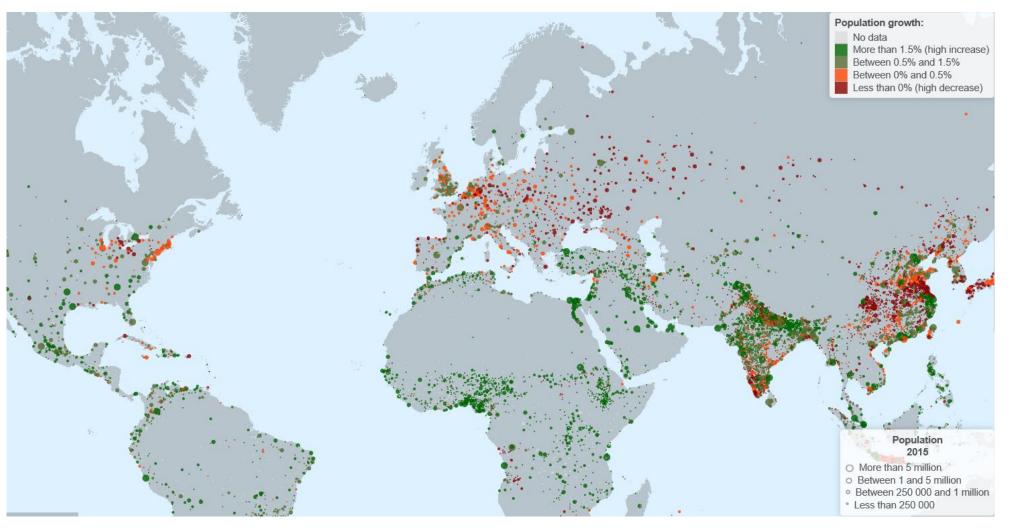


pollution





### One-fifth of metropolitan areas in the world are shrinking



Currently
20%
decline since 2005

30%

decline by 2050

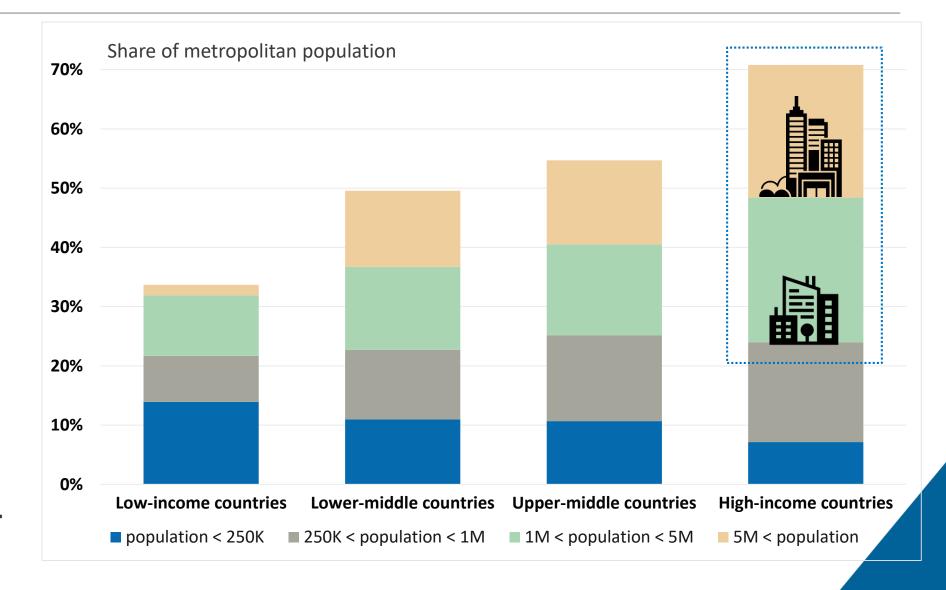




#### More metropolitan population in richer countries



Countries with higher GDP per capita have larger proportions of the population living in metropolitan areas.





#### Urbanisation is linked to regional economic disparities



Metropolitan structure matters for within-country regional disparities:

- Regions with larger metropolitan areas tend to be richer.
- Regional income disparities
   are greater in middle-income
   countries than in the poorest
   and the richest countries.



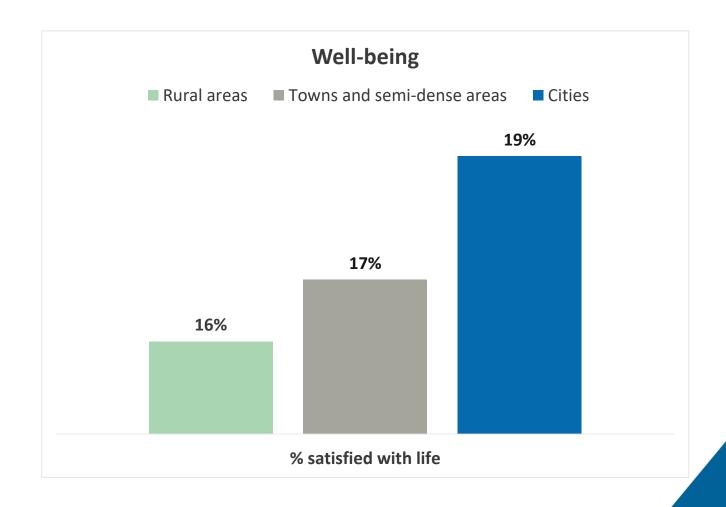




#### Cities offer the highest quality of life



- Evidence from 111 countries shows that city residents are more satisfied with their lives.
- This trend explains why people continue to be attracted by cities, driving urbanisation.





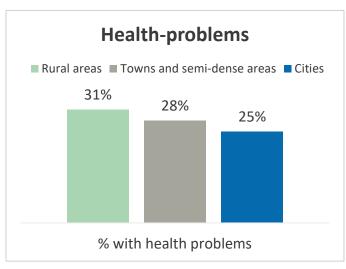
#### What explains the differences in quality of life?

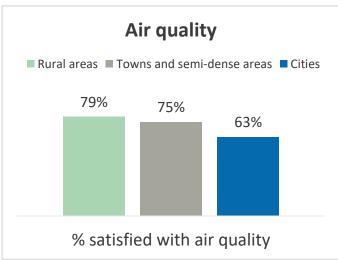
## Residents in cities enjoy better living conditions:

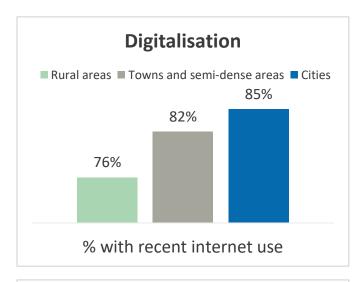
 Fewer health problems, better access to services (digitalisation)

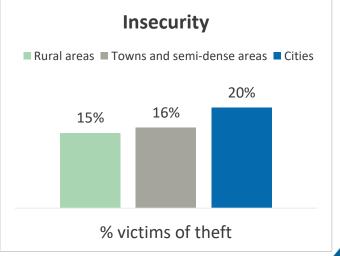
#### **But cities also face:**

 More crime and violence, urban ills (air pollution, obesity, stress)









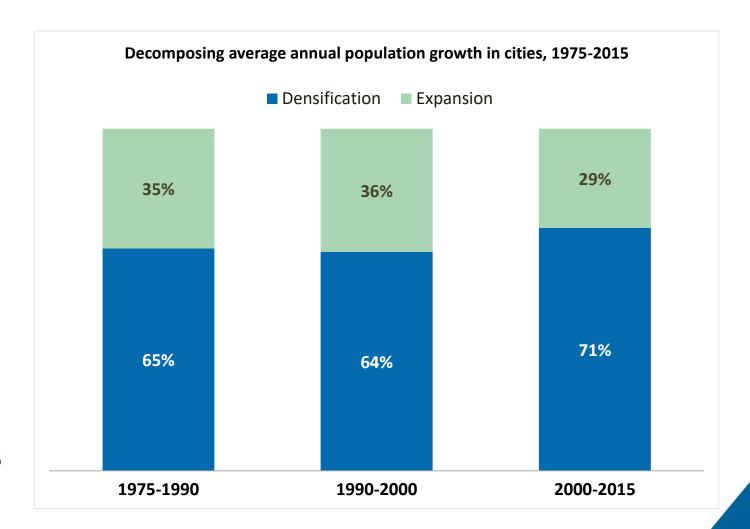




#### How do cities grow?



- Globally, cities have continuously become denser over the past 40 years.
- Policy-makers need to accompany the increasing population density with better access to services and affordable housing.

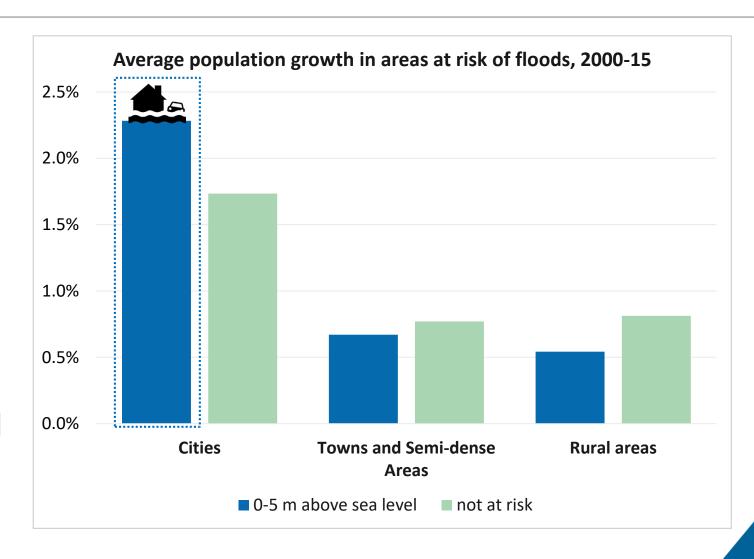




# The growth & increasing density of cities raise serious challenges



- The growth and increasing density of cities raises their exposure to climate change risks.
- In cities, risks associated with sea-level rise has been increasing.







#### Implications for future OECD work

OECD and EC setting a new benchmark for sub-national statistics

Key instrument for urban policy and SDG monitoring: better data for better lives



Important topics for future work:

**Shrinking cities & managing decline smartly** 

Managing urbanisation with sustainable development

Specific challenges of intermediary cities

Digital and physical infrastructure investment needs in rural areas



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Lamia.KAMAL-CHAOUI@oecd.org | Twitter: @lamia\_k\_c

Website: www.oecd.org/cfe/ | Twitter: @OECD\_local | LinkedIn: linkedin.com/company/oecd-local