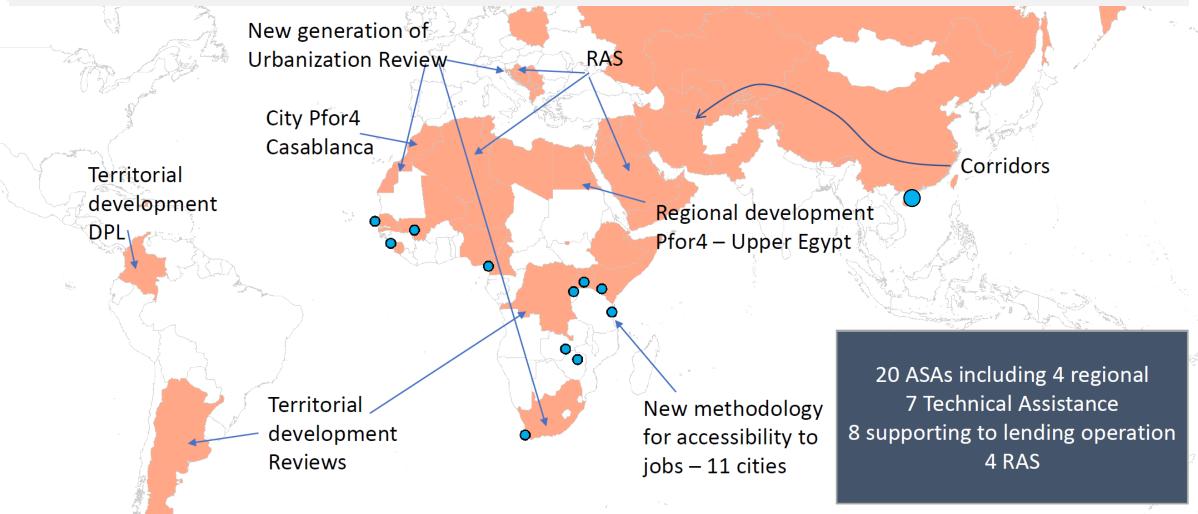
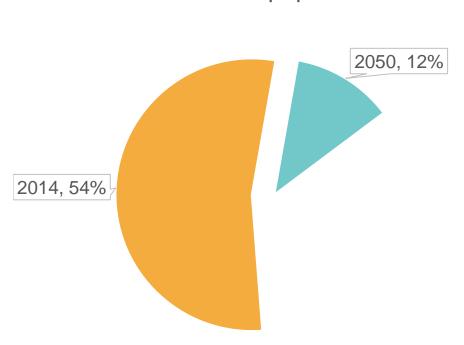


# The World Bank's work on spatial planning and territorial development spans across regions and 42 countries



## The urbanization challenge

- ➤ In 1950, **746 million** people lived in cities
- ➤ Today, **over half** of the world's population lives in cities (3.9 billion people)
- ➤ Another **2.5 billion** will move to cities before the year 2050
- > 90 % of the new urban residents will be in Asia and Africa



Urban population



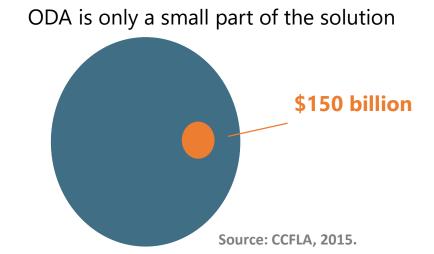
## The infrastructure gap

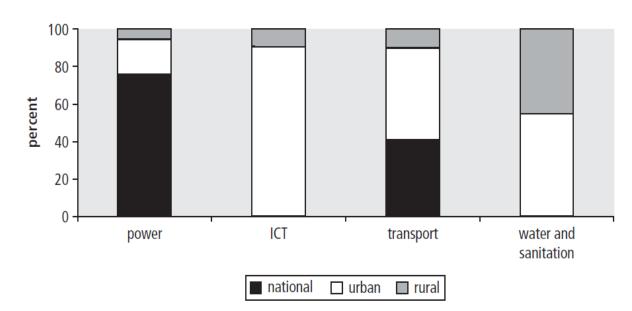
#### City financing needs are massive

Global urban infrastructure financing gap is \$4.1-\$4.7 trillion per annum, much of it in developing countries

Most infrastructure spending is in cities

Africa: Spatial split of historic infrastructure investments







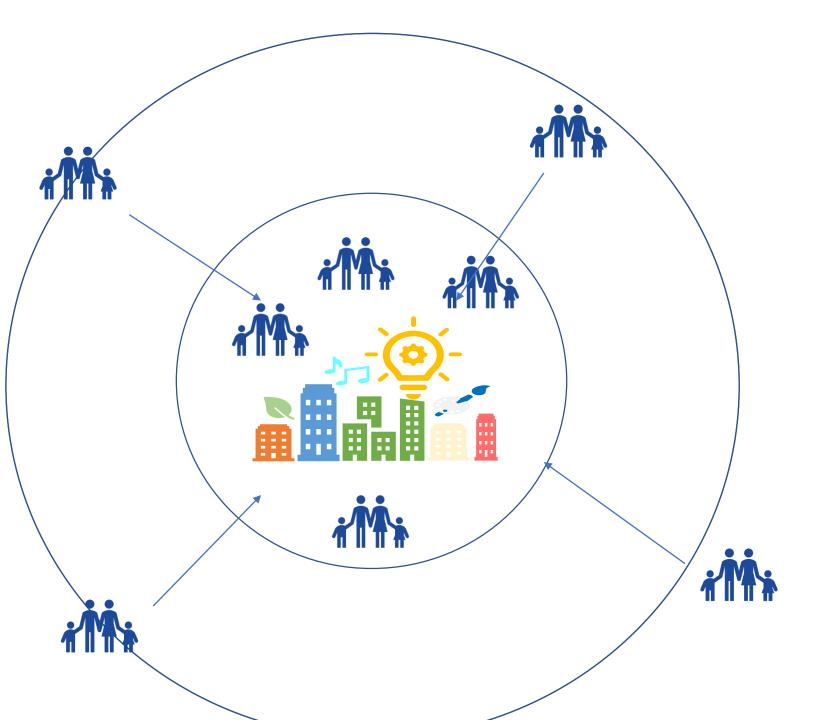


# EXPANC? · High cost of investment · Spatial expansion constrained

- by 1 hr commute time
- Often characterized by gated communities, "ghost" cities, urban sprawl....
- Risks spatial fragmentation & undermining of agglomeration effect







#### DENSIEY?

If policymaker adopt
If intelicymbaker duberose to
policies to density this
sectivalence people amejoity,
Will promote
how far will people be
agglomeration
transport on the condition of transport on mode of transport on the condition of the condition on economic productivity
and peoples quality of life
(e.g. commute time)?

**Carbon footprint?**