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TOWARDS MORE EQUAL CITIES

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Photo: Zoriah/Flickr



6 CLEAN WATER AND SANITATION



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



11 SUSTAINABLE CITIES AND COMMUNITIES



Images: UN; Photo: Benjamin Staudinger/Flickr.



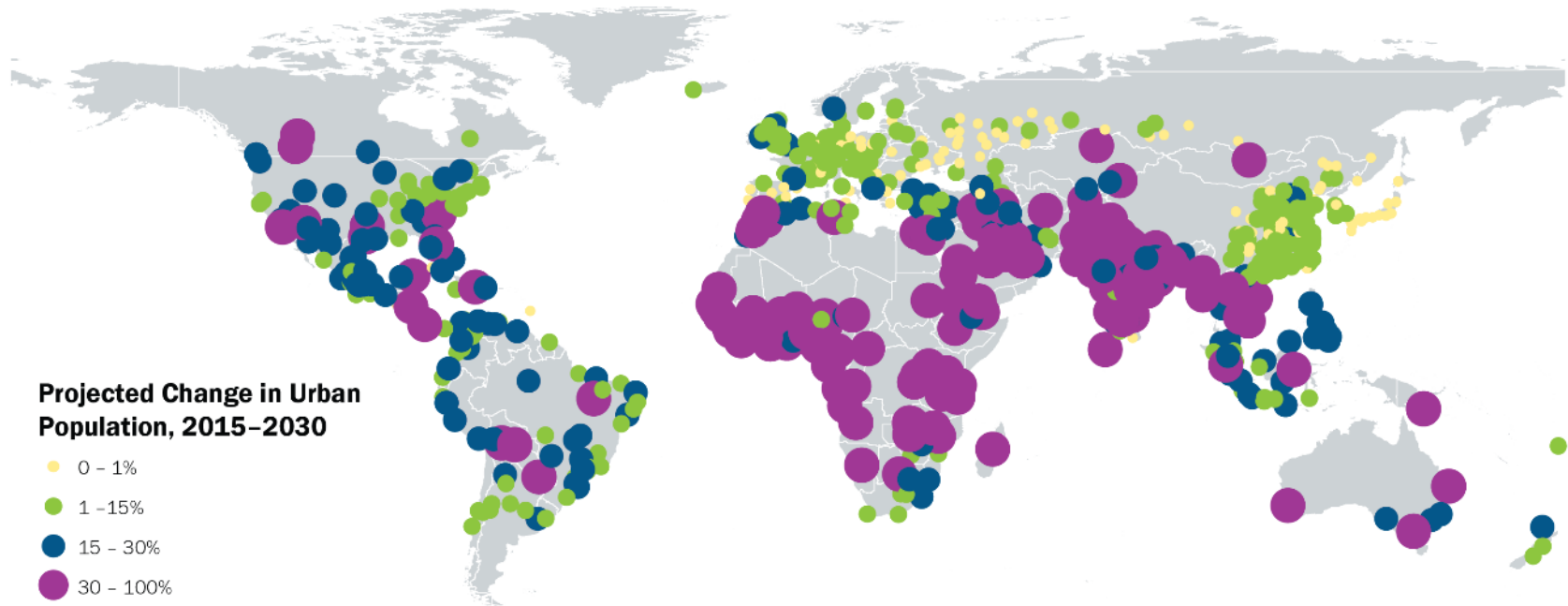
TOWARDS A NEW URBAN AGENDA

#Habitat3 #NewUrbanAgenda

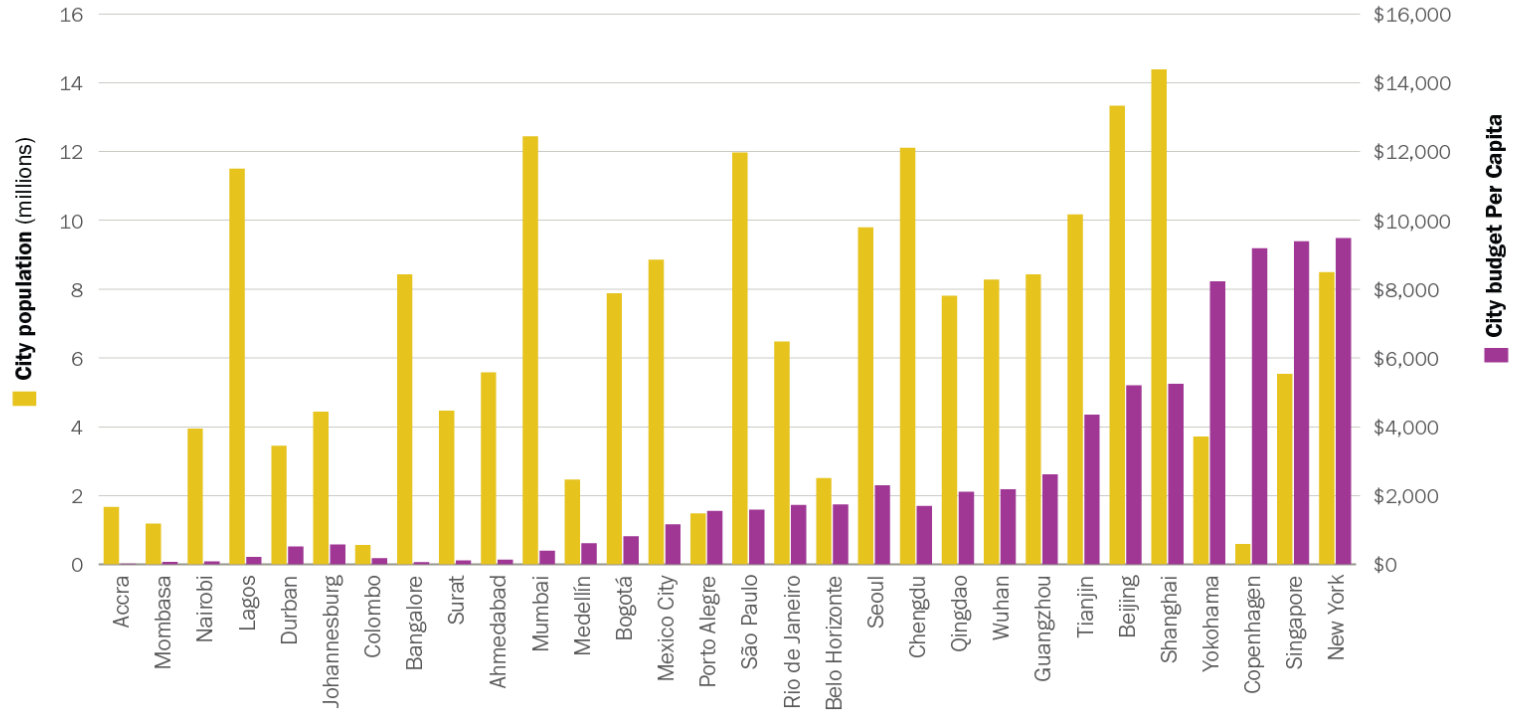


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CITIES ARE GROWING MOST RAPIDLY IN LOWER- AND MIDDLE-INCOME COUNTRIES



THE FASTEST GROWING CITIES WILL HAVE THE LEAST PUBLIC RESOURCES



Source: Towards a More Equal City/WRI. Note: Budget data represent years 2010 to 2016.

HOW WILL CITIES SUCCEED?



PRODUCTIVE



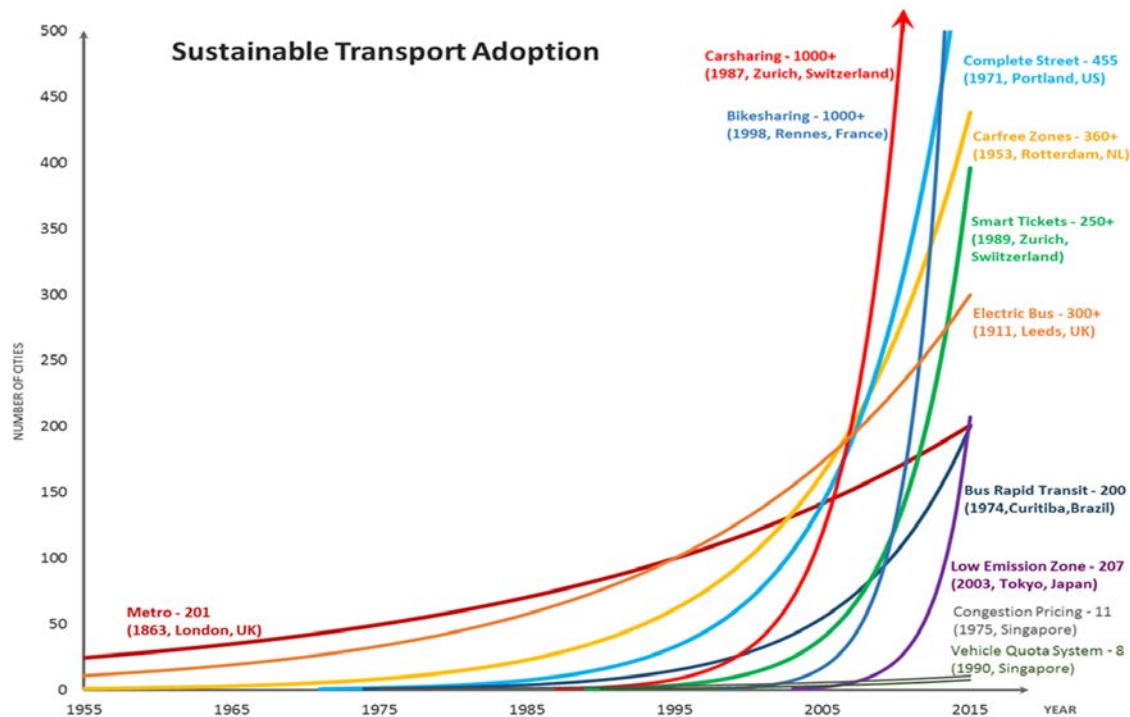
GREEN



EQUAL

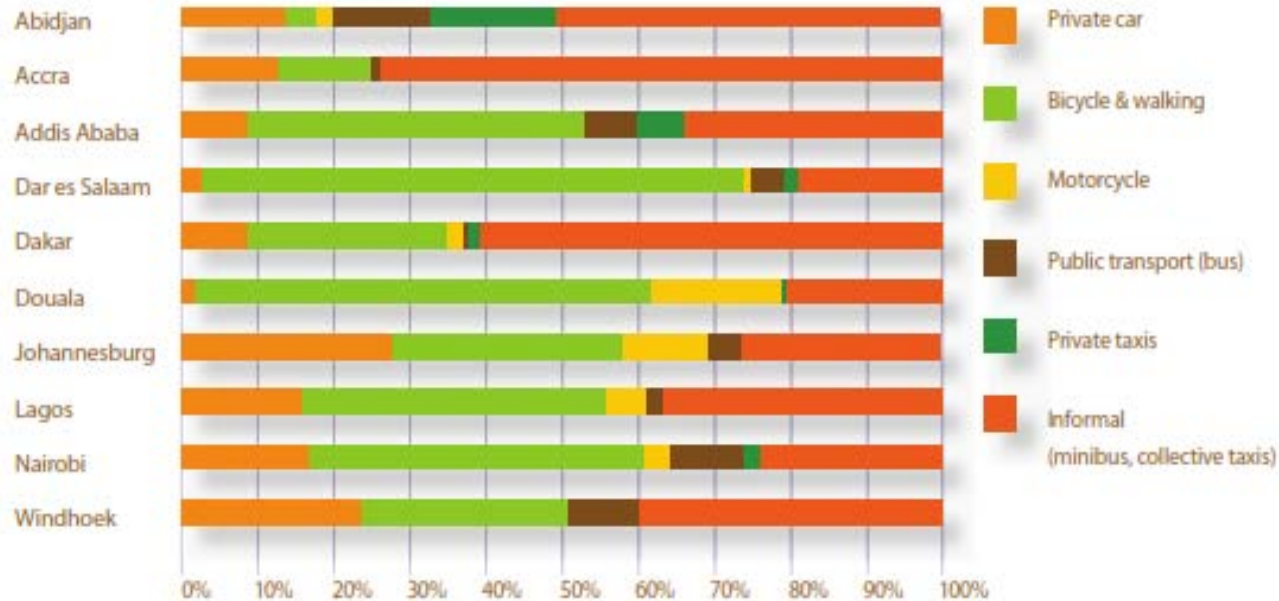


INNOVATIVE SOLUTIONS ARE SCALING . IN SOME PLACES



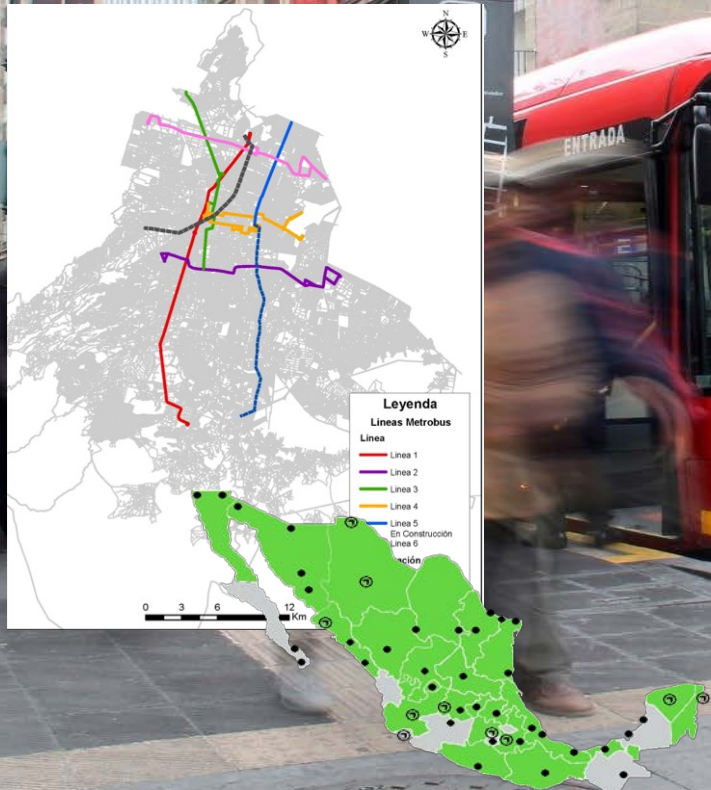


IN OTHERS, MOST PEOPLE STILL WALK TO WORK (FOR THE WRONG REASONS)



Based on: International Association of Public Transport (2010) 'Major Trends and case studies'

THERE IS NO ALTERNATIVE TO ON-THE-GROUND CHANGE



- Good ideas must translate to outcomes on the ground
- Working across sectors toward transformative results
- Cultivating deep engagement and technical knowledge for customized local solutions
- Continuous technical support



HIGH QUALITY PUBLIC TRANSPORT AFFECTS COMPETITIVENESS



Note: * Determined by composite rankings against a range of indicators. Based on ranking of 24 international cities with #24 being the top rank. For more information on these see PwC Cities of Opportunity available at <http://www.pwc.com/us/en/cities-of-opportunity/>



HIGH QUALITY PUBLIC TRANSPORT AFFECTS QUALITY OF LIFE



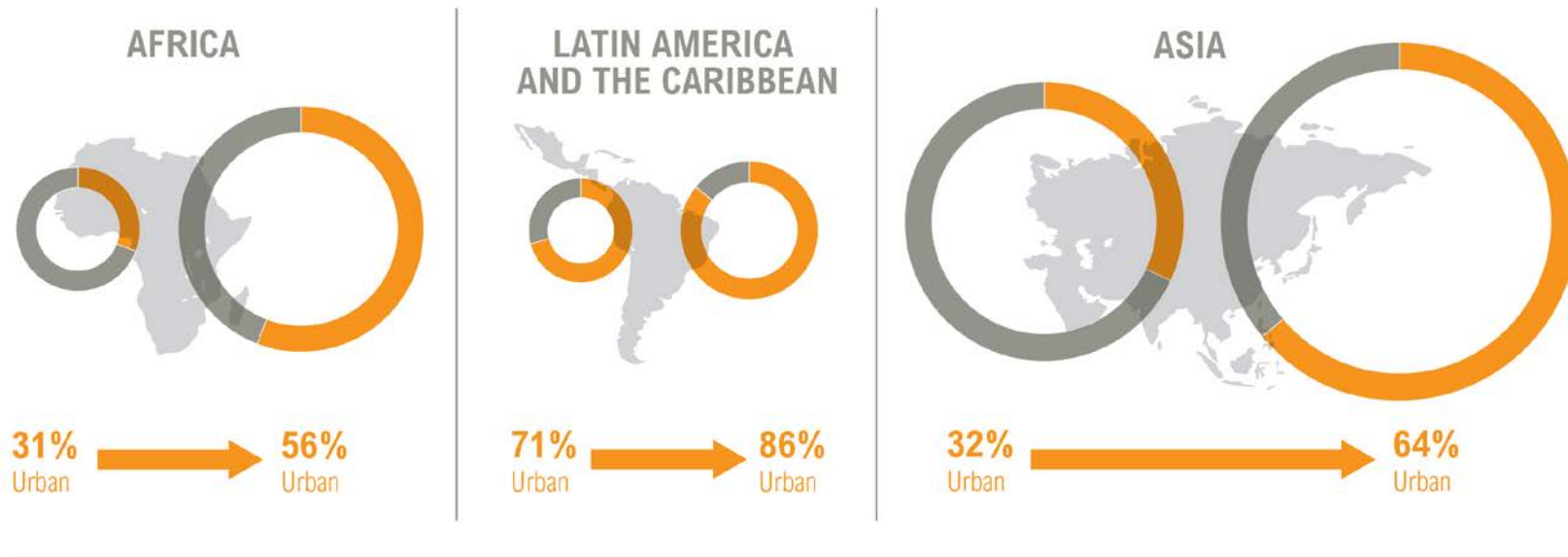
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60% OF THE 2030 GLOBAL BUILDING STOCK HAS YET TO BE BUILT



Percent Population in Urban Areas **1990**

Percent Population in Urban Areas **2050**



COMPACT, CONNECTED GROWTH PRODUCES INTERCONNECTED OUTCOMES





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