

# 5 infographics

that illustrate the  
infrastructure financing gap

#UrbanInfra



1

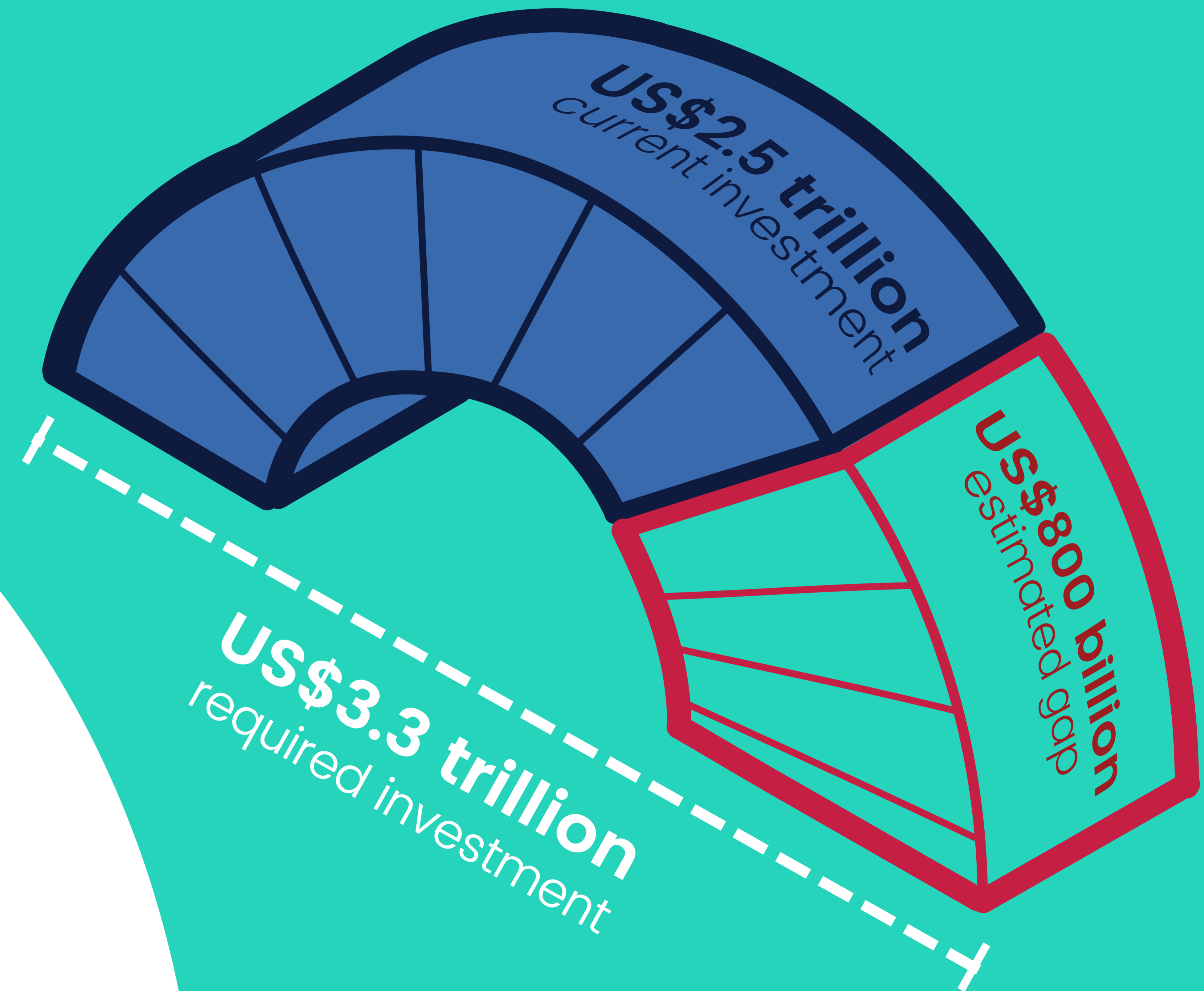
2

3

4

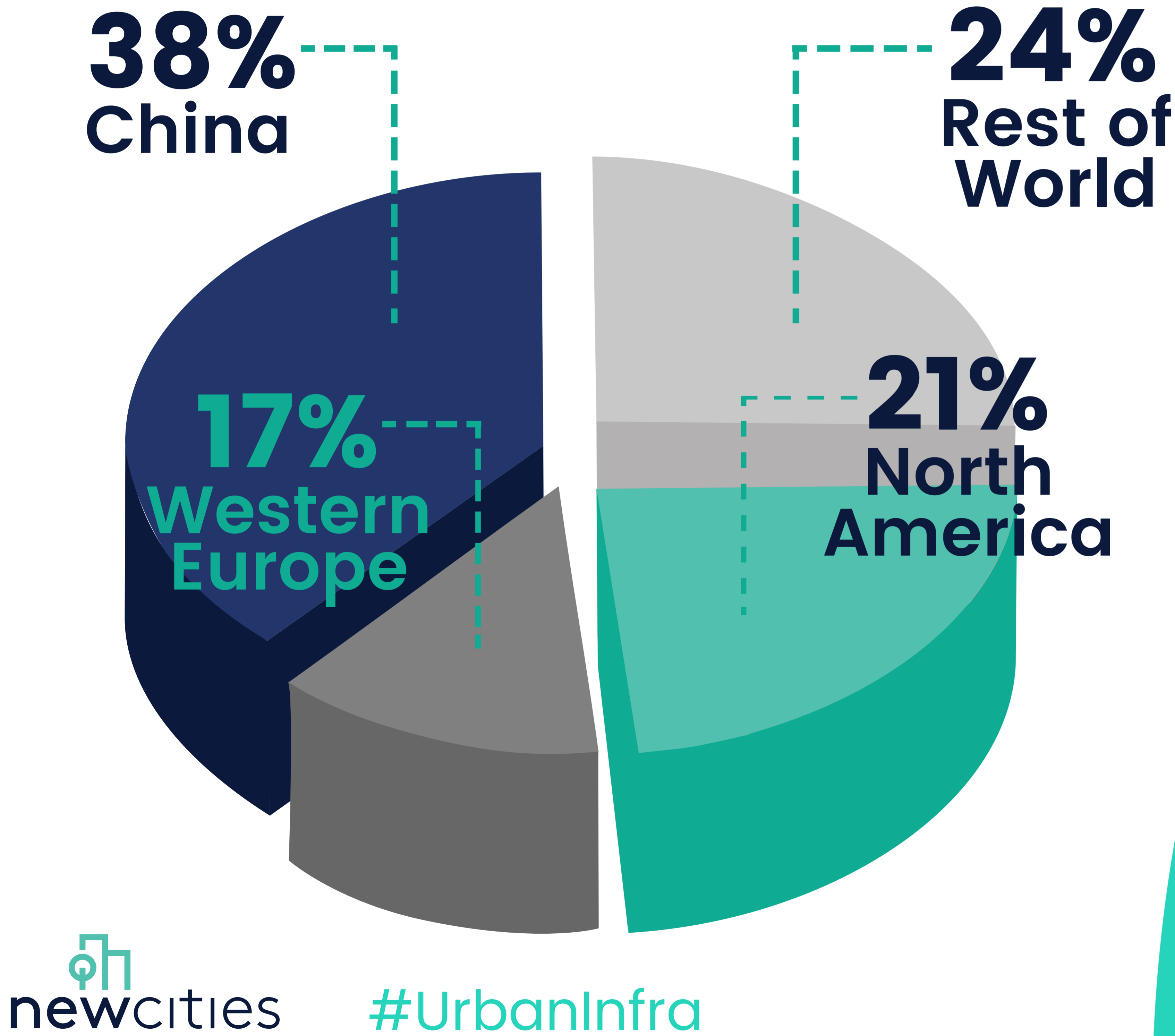
5

**US\$2.5 trillion** was invested in 2015 globally on infrastructure, yet fell short of the estimated **US\$3.3 trillion** required to support projected current rates of growth.



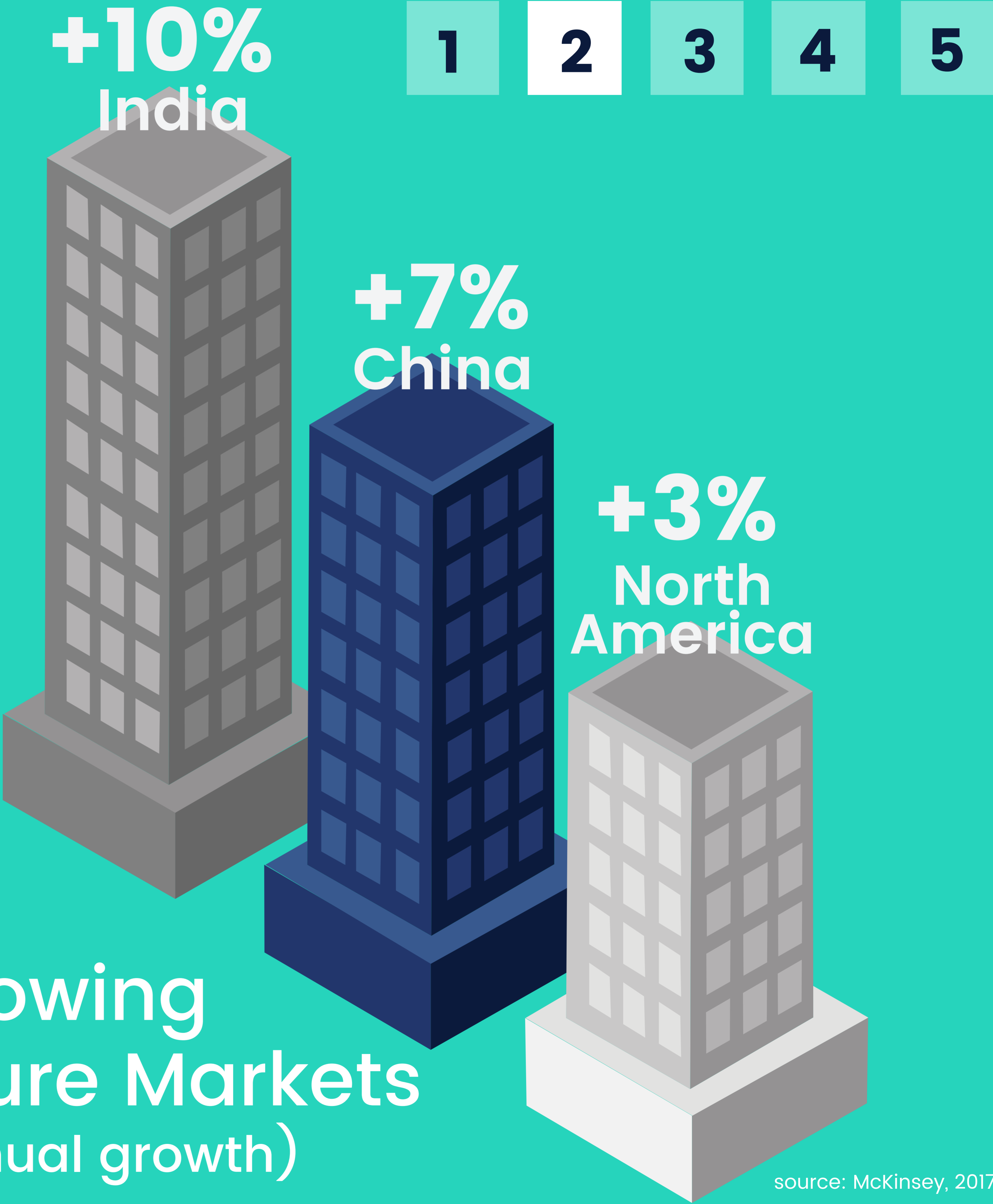
# Largest Infrastructure Markets

(% of global spending)



## Fastest-growing Infrastructure Markets

(compound annual growth)



1

2

3

4

5

# US\$4 trillion

The US economy is expected to lose **US\$4 trillion** in GDP if the infrastructure investment gap is not addressed by 2025.



Deficient infrastructure  
will cost each US  
household **US\$3,400** in  
disposable income  
between 2016  
and 2025.



1

2

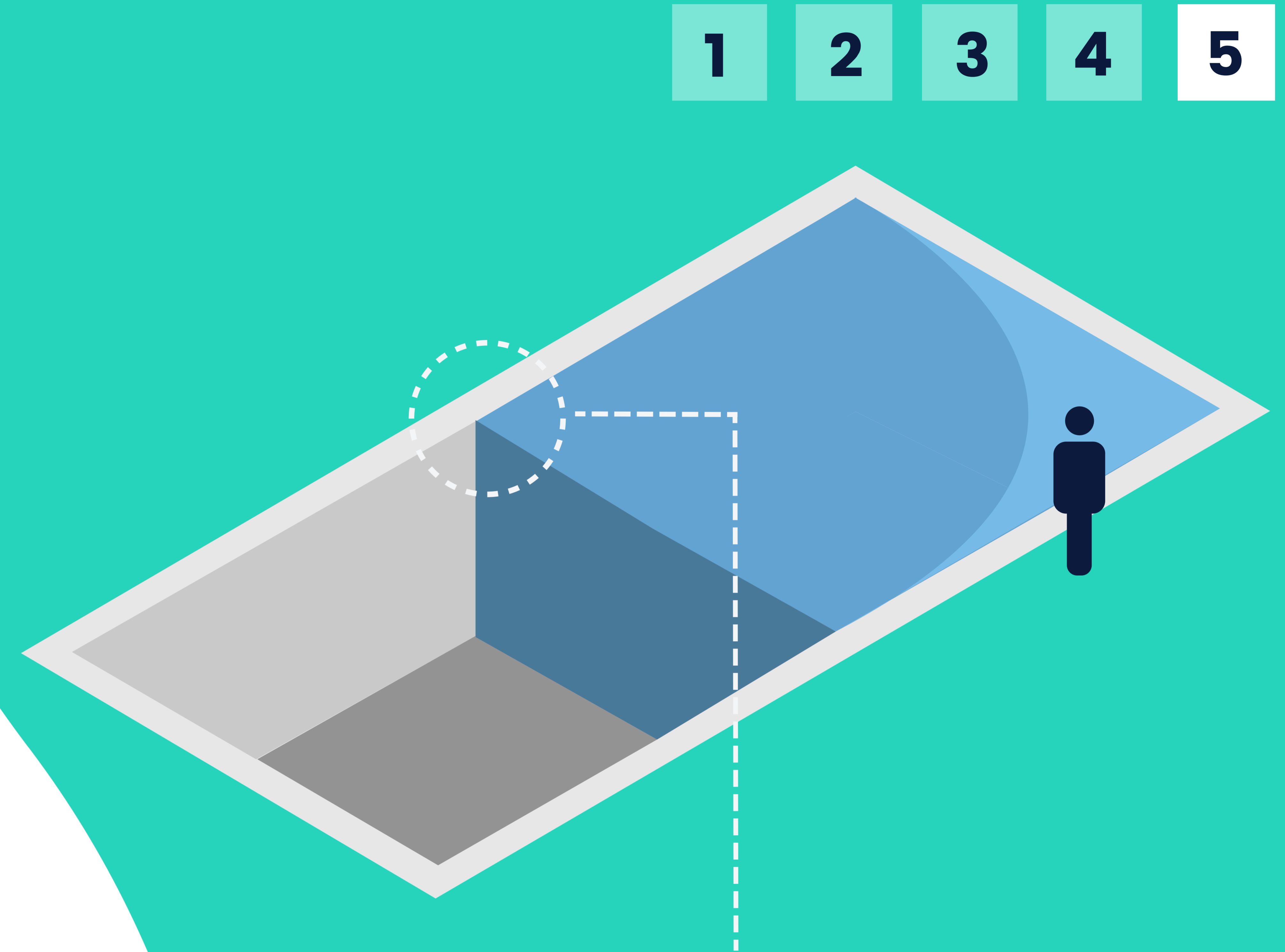
3

4

5

**US\$3,400**

**2 trillion gallons** of treated drinking water are wasted per year in the US due to water breaks.



2 trillion gallons = 1/2 swimming pool per American every year (16x32 feet pool)