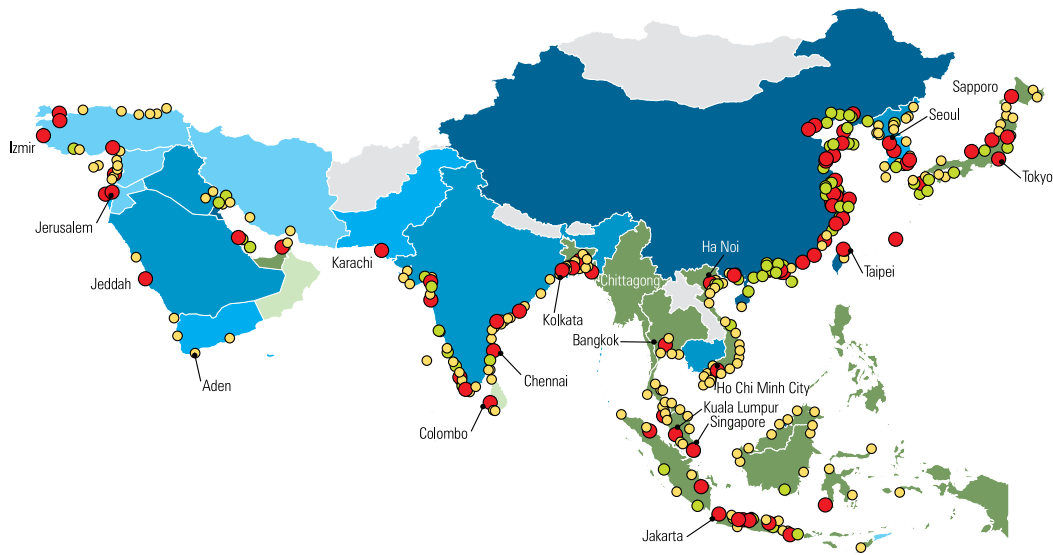


Graphs, Diagrams and Maps

Drowned and dangerous: Cities and climate change

ASIAN CITIES AT RISK DUE TO SEA-LEVEL RISE



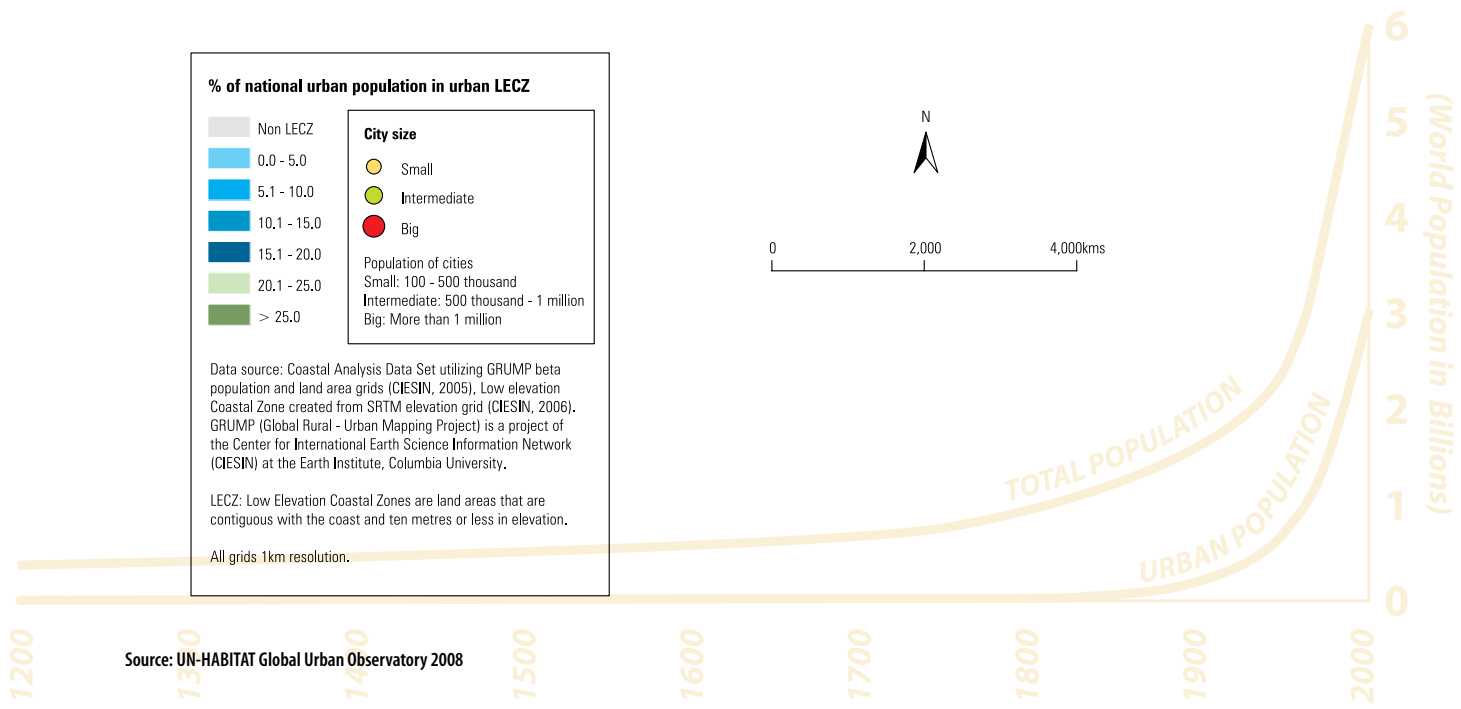
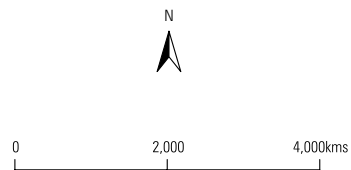
% of national urban population in urban LECZ

Non LECZ	City size
0.0 - 5.0	Small
5.1 - 10.0	Intermediate
10.1 - 15.0	Big
15.1 - 20.0	Population of cities
20.1 - 25.0	Small: 100 - 500 thousand
> 25.0	Intermediate: 500 thousand - 1 million
	Big: More than 1 million

Data source: Coastal Analysis Data Set utilizing GRUMP beta population and land area grids (CIESIN, 2005), Low elevation Coastal Zone created from SRTM elevation grid (CIESIN, 2006). GRUMP (Global Rural - Urban Mapping Project) is a project of the Center for International Earth Science Information Network (CIESIN) at the Earth Institute, Columbia University.

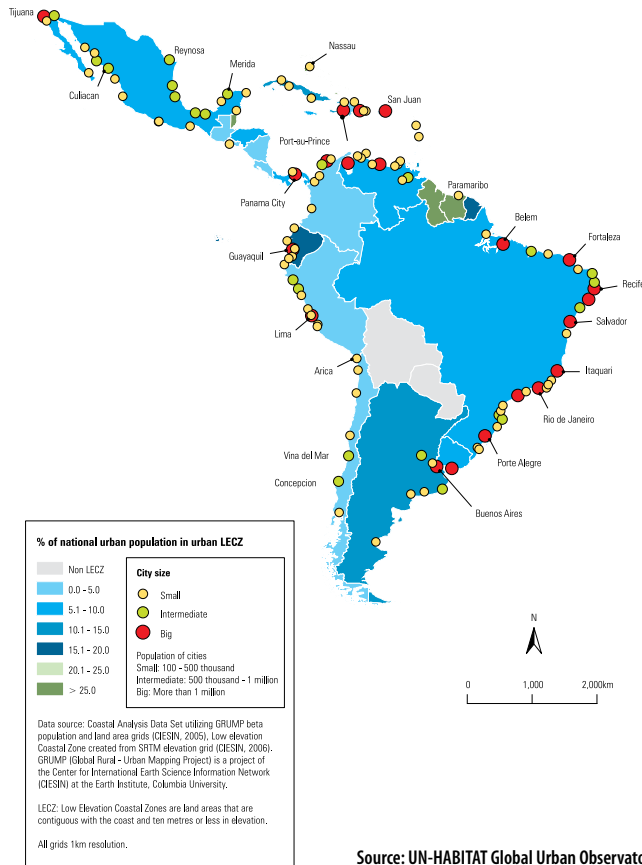
LECZ: Low Elevation Coastal Zones are land areas that are contiguous with the coast and ten metres or less in elevation.

All grids 1km resolution.



Source: UN-HABITAT Global Urban Observatory 2008

LATIN AMERICA AND CARIBBEAN CITIES AT RISK DUE TO SEA-LEVEL RISE



AFRICAN CITIES AT RISK DUE TO SEA-LEVEL RISE

