

## **Under water**

New research has re-assessed the risk of sea level rise to coastal cities by developing a more accurate way of calculating land elevation based on satellite readings.

Land underwater at high tide in 2050

## **INDONESIA**

**Old projection** 



## New projection



Source: CLIMATECENTRAL PHOTOS: GOOGLE EARTH, EPA-EFE STRAITS TIMES GRAPHICS

## **VIETNAM**

Old projection



**New projection** 



THAILAND

**Old projection** 



**New projection** 

