

# Page 1: presentation of the dashboard



# Page 2: Description of the data and indices used

← Data and indices →

Button to the next and previous page

## Access to water services

This data originates from the World Health Organization and shows the percentage of the population which is maximum 15 minutes away from an improved water source : piped water, boreholes, protected wells and springs, packaged or delivered water.

It is divided into two indicators:

- Access to safely managed services, which is the proportion of population with access to water free of fecal contamination and primary chemical contamination.
- Access to at least basic services, which is the proportion of population with access to any improved water source regardless of the contaminations.

## WASH death toll and mortality rate

This data originates from the World Health Organization and represents the mortality attributed to exposure to unsafe WASH (Water, Sanitation and Hygiene) services. We assume here that the mortality rate due to unsafe water consumption are proportional to the unsafe WASH mortality.

The WASH mortality rate is expressed in unit per 100000 people.

## Population and regions

This data originates from the United Nations.

Estimation of the population of each country in the world, giving the estimated urban, rural and total population. The countries are grouped in separate regions according to cultural, geographical and economical parameters.

## Political stability index

The Political Stability and Absence of Violence Index measures perceptions of the likelihood that the government will be destabilized or overthrown by unconstitutional or violent means. It is an aggregation of several indexes published by various organizations (Economist Intelligence Unit, World Economic Forum, Political Risk Services...).

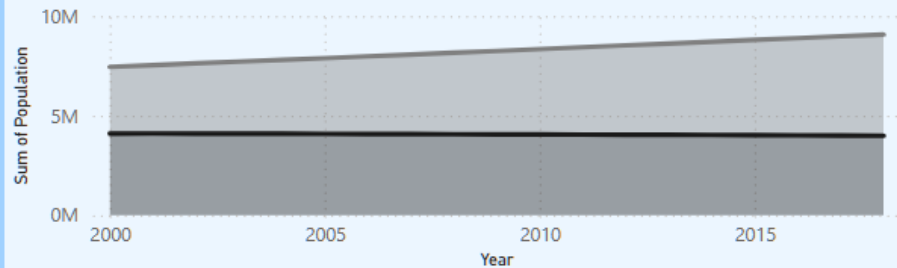
The index can be negative or positive, higher values correspond to a higher perceived stability.

# Page 3: World View

## World View

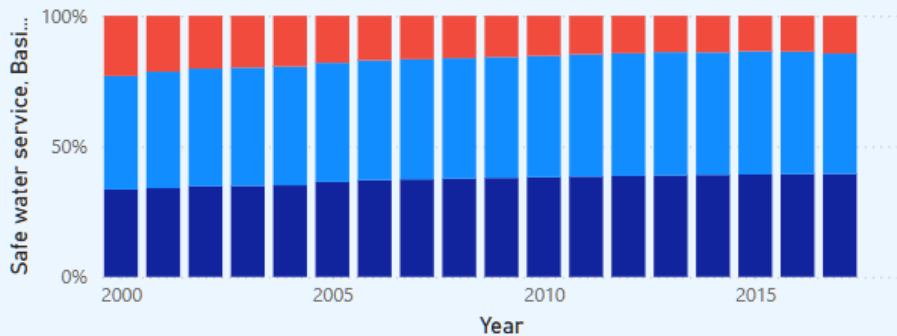
Evolution of the Rural and Urban population

Granularity ● Rural ● Urban



Proportion of population with access to safe, basic, or no water service

● Safe water service ● Basic water service ● No water service



Year filter

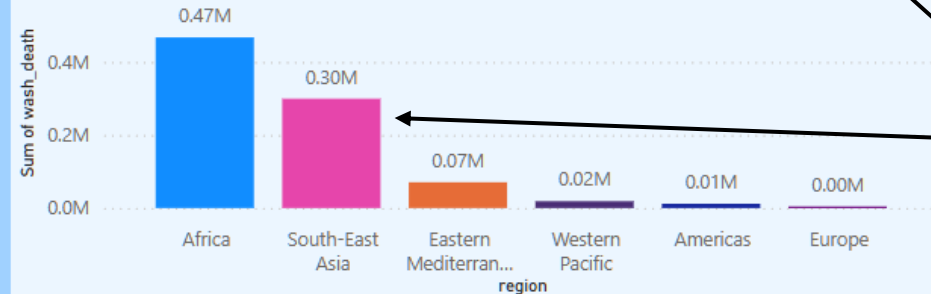
2000 2018



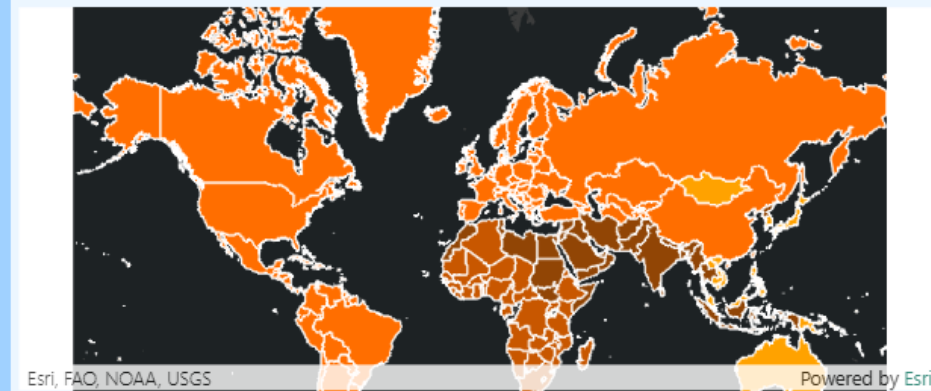
Click to zoom on

Africa

WASH deaths per region



Average political stability index per region



Button to the next and previous pages

Possibility to select a region and drill through to the next page

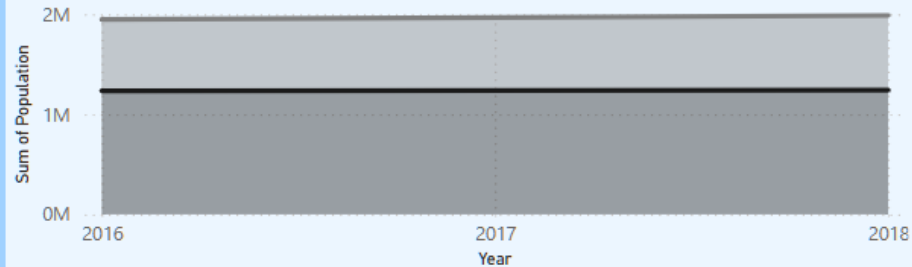
Filter data on this slide per year

# Page 3: Drill through on South-East Asia

## World View

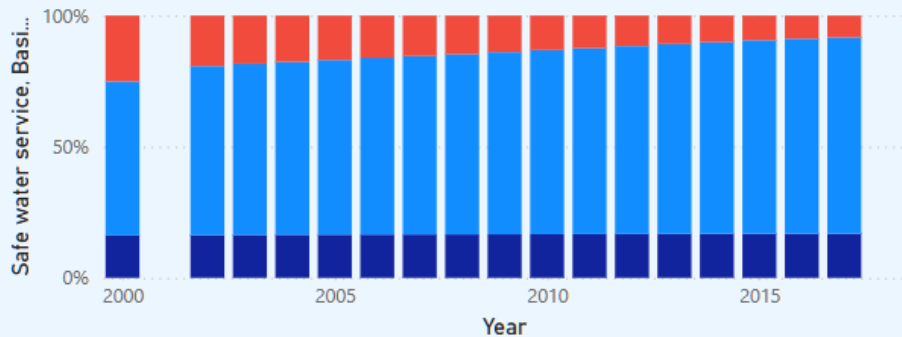
Evolution of the Rural and Urban population

Granularity ● Rural ● Urban



Proportion of population with access to safe, basic, or no water service

● Safe water service ● Basic water service ● No water service



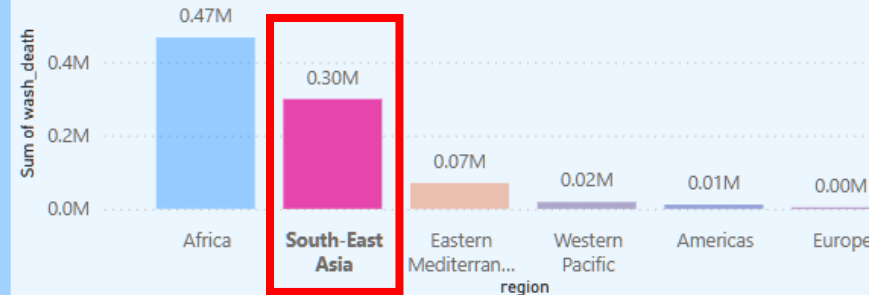
Year filter

2016 2018

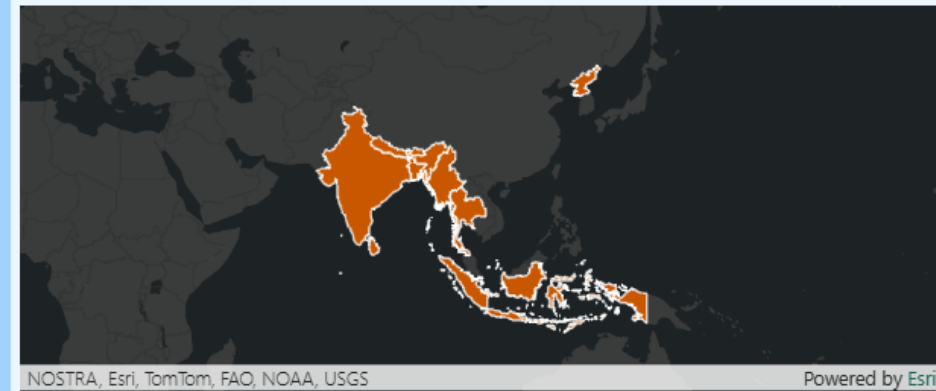
Click to zoom on

South-East Asia

WASH deaths per region



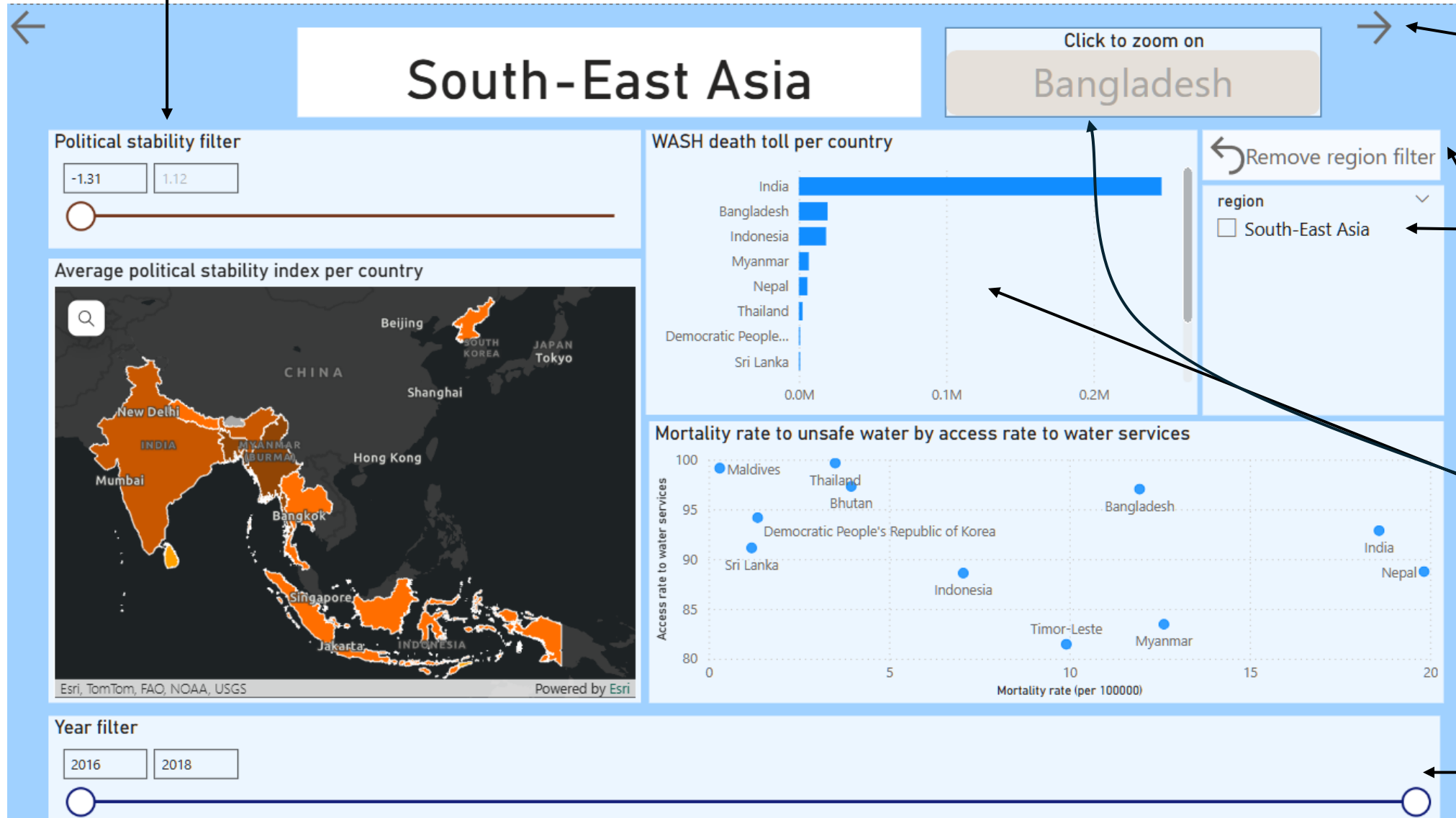
Average political stability index per region



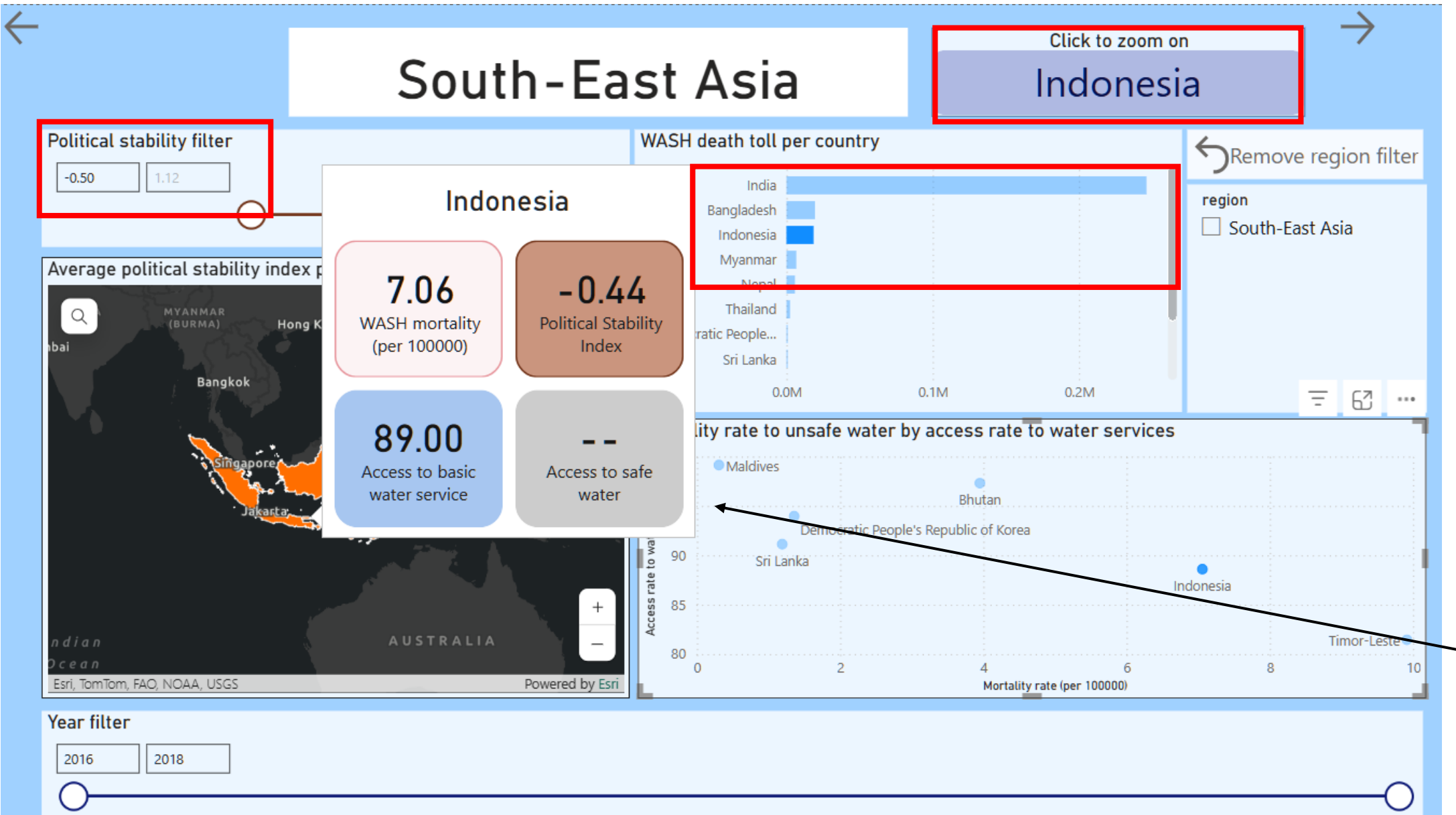
## Filter by political stability index



filter



# Page 4: Custom tooltips and drill through



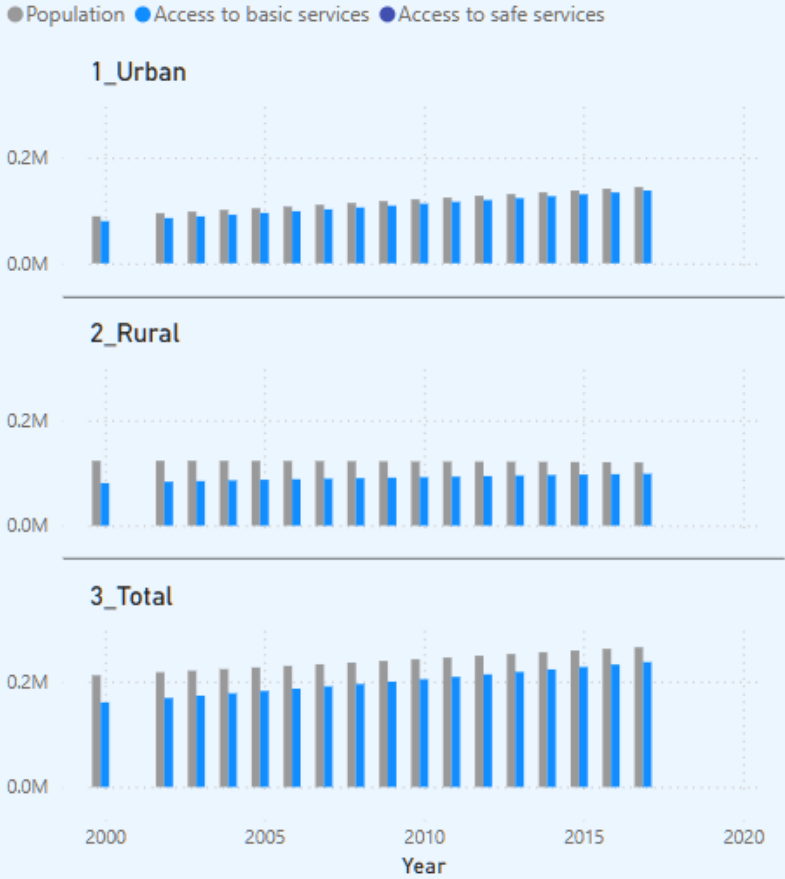
# Page 5: Country View

Button to the previous page



## Indonesia

Population access to water services



WASH mortality

7.06

WASH death toll

18.43K

World WASH mortality rank

60

World WASH death toll rank

9



Remove country filter

Country selection

region, country

▼ ☐ South-East Asia

Remove the drill-through filter and choose manually a country

Evolution of the political stability index

