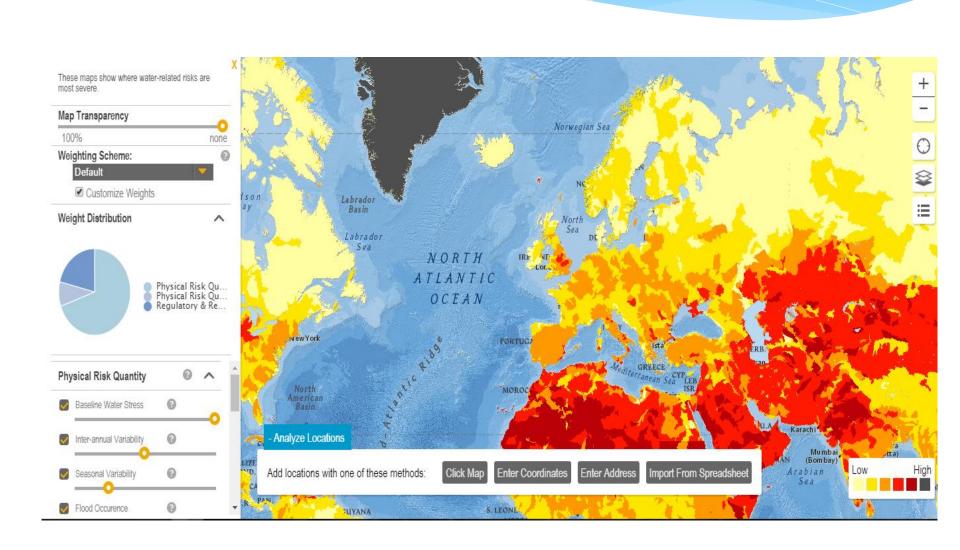
Water Ring Global Water Crisis

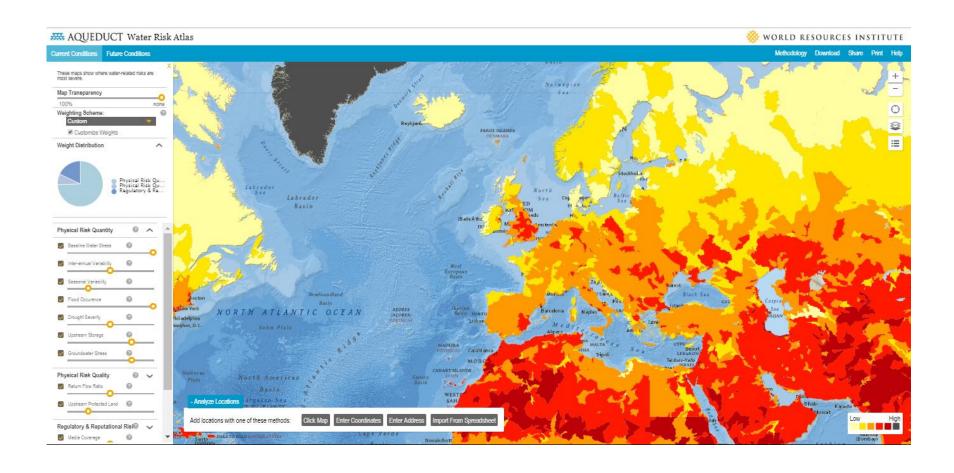
Aqueduct Water Risk Atlas

Aqueduct's global water risk mapping tool helps companies, investors, governments, and other users understand where and how water risks and opportunities are emerging worldwide. The Atlas uses a robust, peer reviewed methodology and the best-available data to create high-resolution, customizable global maps of water risk.

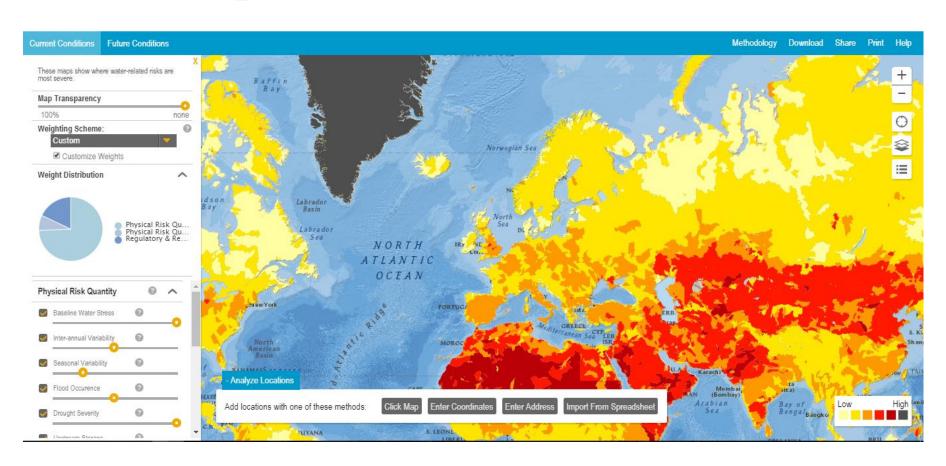
PRESENT



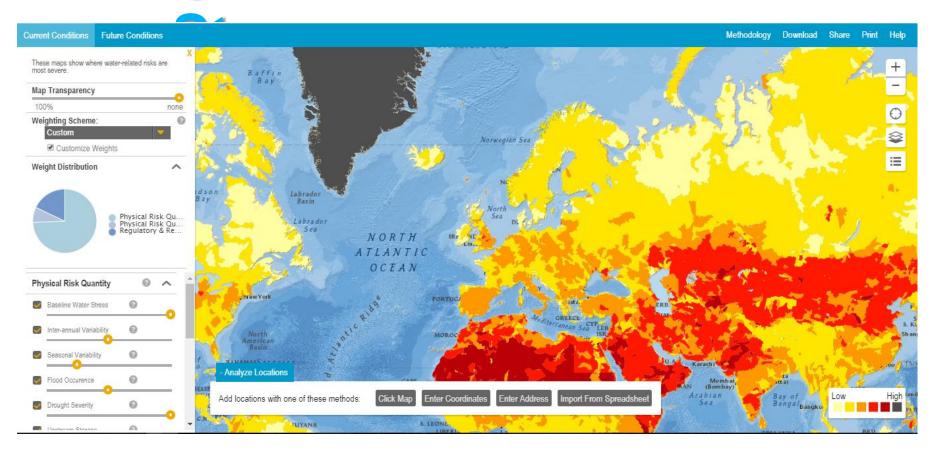
Floods



Drought



Upstream



FUTURE

2040

These maps show how climate change and/or development could affect water resources over the next 30 years.

Map Transparency

100%

none

1. Select an indicator

Projected change in water stress

Projected change in seasonal variability

Projected change in water supply

Projected change in water demand

2. Select a time frame

Change in water stress

from historical conditions

O Water Stress In Year:

2040

2040

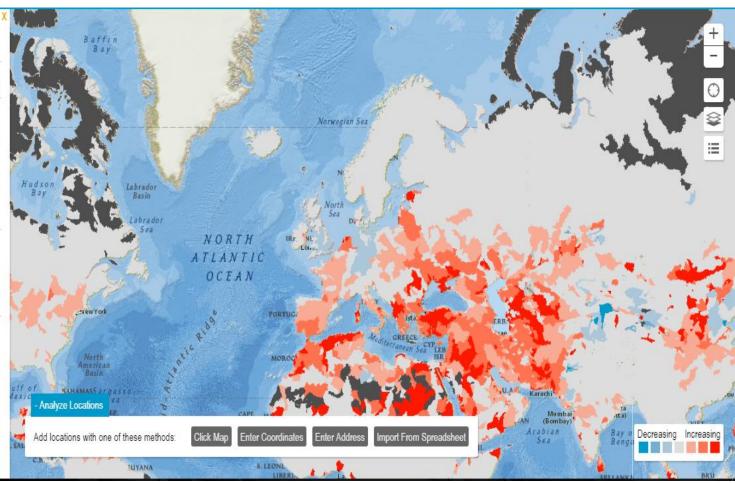
3. Select a climate scenario

Future water availability depends on how the world grows. These possible scenarios are based on the IPCC 5th assessment report.

Optimistic

Business as usua

Pessimistic



Pessimistic

These maps show how climate change and/or development could affect water resources over the next 30 years.

Map Transparency

100%

1. Select an indicator

Projected change in water stress

Projected change in seasonal variability

Projected change in water supply

Projected change in water demand

2. Select a time frame

Change in water stress

from historical conditions

2010

O Water Stress In Year:

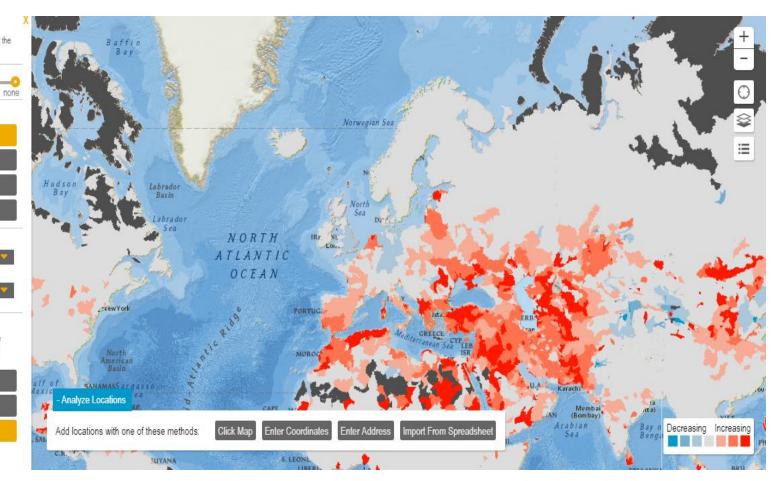
3. Select a climate scenario

Future water availability depends on how the world grows. These possible scenarios are based on the IPCC 5th assessment report.

Ontimietic

Business as usual

Pessimisti



Optimisti

These maps show how climate change and/or development could affect water resources over the next 30 years.

Map Transparency

100%

none

1. Select an indicator

Projected change in water stress

Projected change in seasonal variability

Projected change in water supply

Projected change in water demand

2. Select a time frame

Change in water stress

from historical conditions

PANEL C

O Water Stress In Year:

2040 🔻

3. Select a climate scenario

Future water availability depends on how the world grows. These possible scenarios are based on the IPCC 5th assessment report.

Ontimistic

Business as usual

Pessimistic

