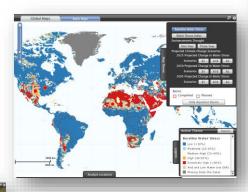


## **AQUEDUCT**







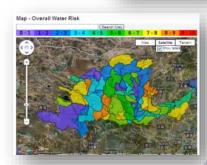


**2015** - New Water Risk Projections

**2014** - Water Risk Atlas 2.0



2013 - Water Risk Atlas 1.0



**2012** – Water Risk Atlas, Prototype 2 and Data from Coca-Cola

2011 - Water Risk Atlas, Prototype 1

#### PRIVATE SECTOR UPTAKE

AB InBev

**Abbott** 

**ACTIAM** 

Antea Group

**Anthesis** 

Apple

AstraZeneca

Bayer

Bloomberg

BP

**Calvert Investments** 

Cargill

**CDP Water** 

Ceres

Chevron

Citi

Coca Cola

Colgate

Conagra

Deloitte

Diageo

Dow

DuPont

**ECOLAB** 

Eileen Fisher

Facebook

Gap

GlaxoSmithKline

GM

Google

Heineken

IEA IFC

**IKEA** 

JP Morgan

Kimberly Clark

Levi Strauss

LGIM

Mars

McKinsey & Co

**Molson Coors** 

Mondelez

MSCI

NBIM Nestle

**New Balance** 

Nike

Olam P&G

**Pacific Disaster Center** 

Pacific Institute

Patagonia

PepsiCo

Pfizer PGGM

**PNB** Paribas

PwC

Red Cross

Repsol

RobecoSAM

**SASB** 

Shell

Societe Generale

The Economist

The South Pole Group

The Sustainability Consortium

U.S. DOD

U.S. AID

UN FAO

UN ICEF

Unilever

Valuing Nature

VF Corp

WalMart

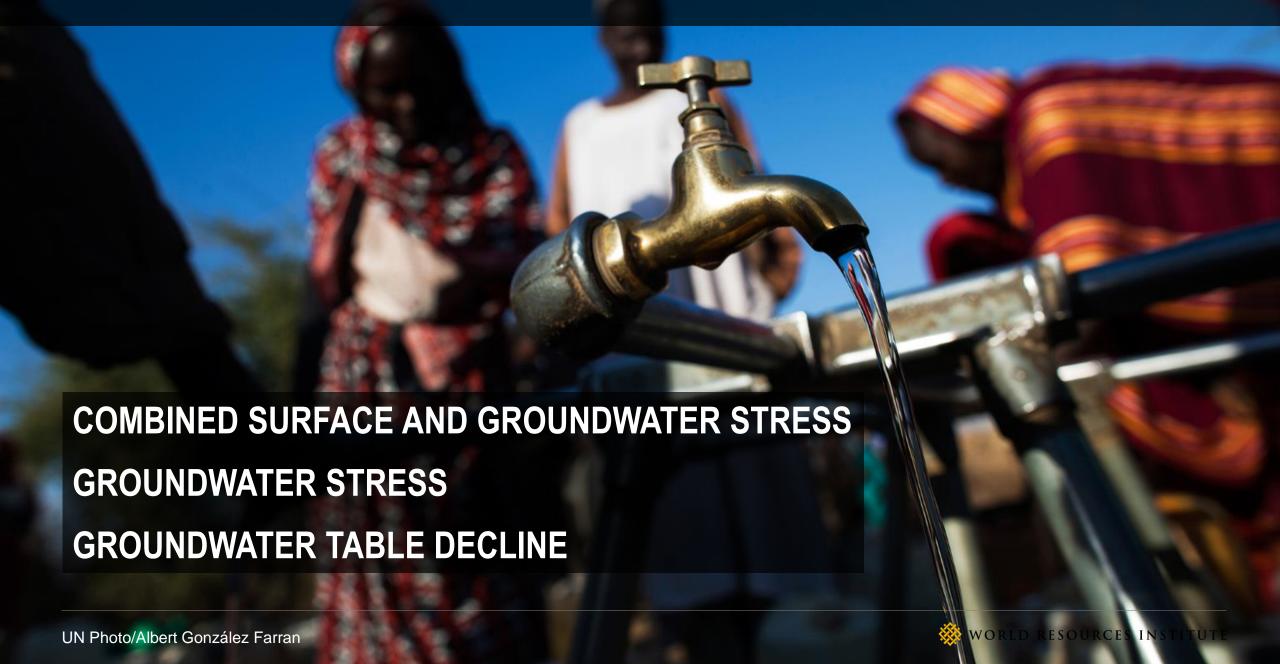
Walt Disney

**WBCSD** 

World Bank

**WSP** 

#### **NEW DATA: GROUNDWATER**



## **NEW DATA: FLOODING**

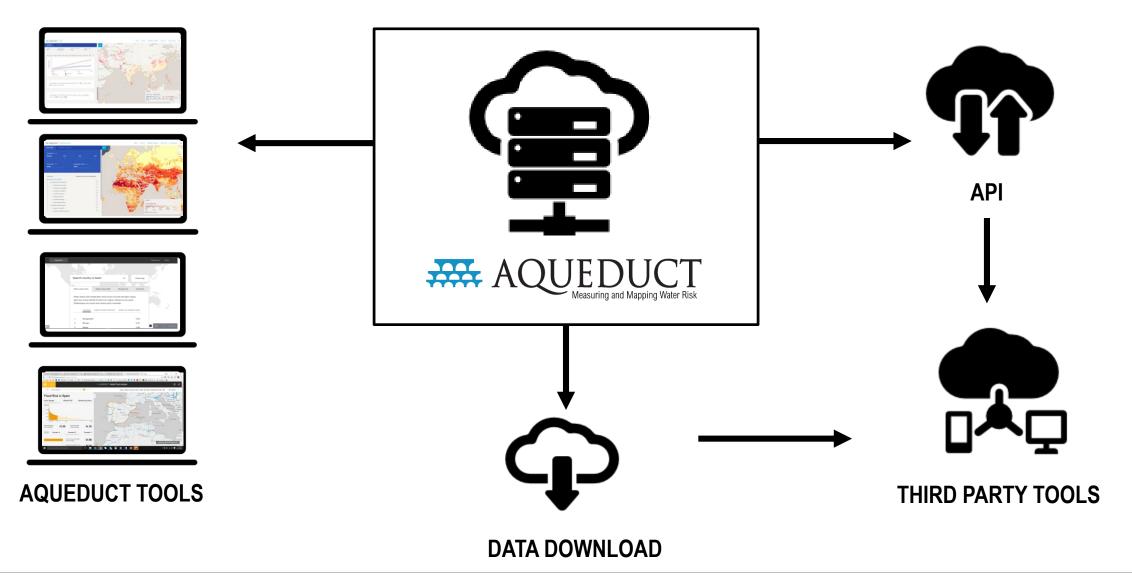


# **NEW DATA: WATER QUALITY WASTEWATER TREAMENT** INDEX OF COSTAL EUTROPHICATION POTENTIAL irce: IEA New Policies Scenarios, American Society of Civil Engineers Infrastructure Report Card. WORLD RESOURCES INSTITUT PHOTO: Vittal Boggaram

## **NEW DATA: FOOD**



### SYSTEM ARCHITECTURE & USER EXPERIENCE

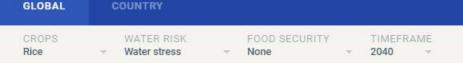


Baseline

Area

World price







2030

■ Production

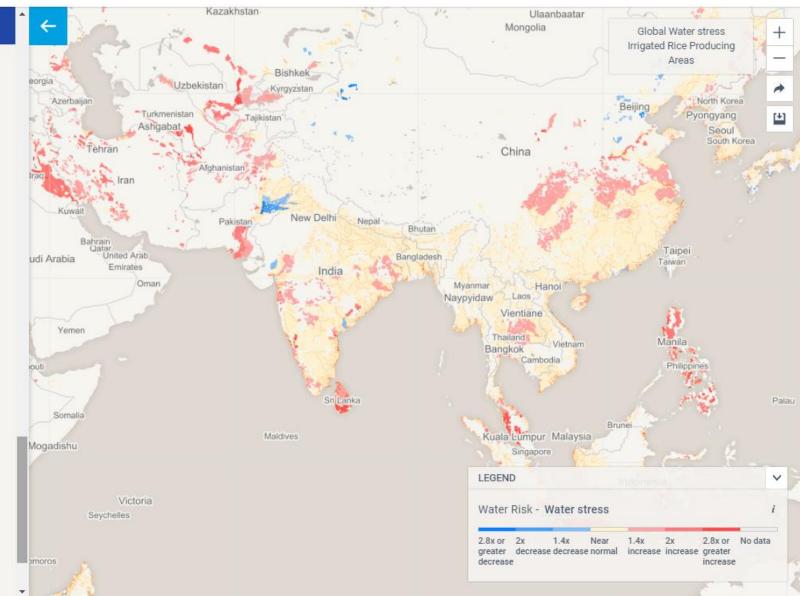
2040

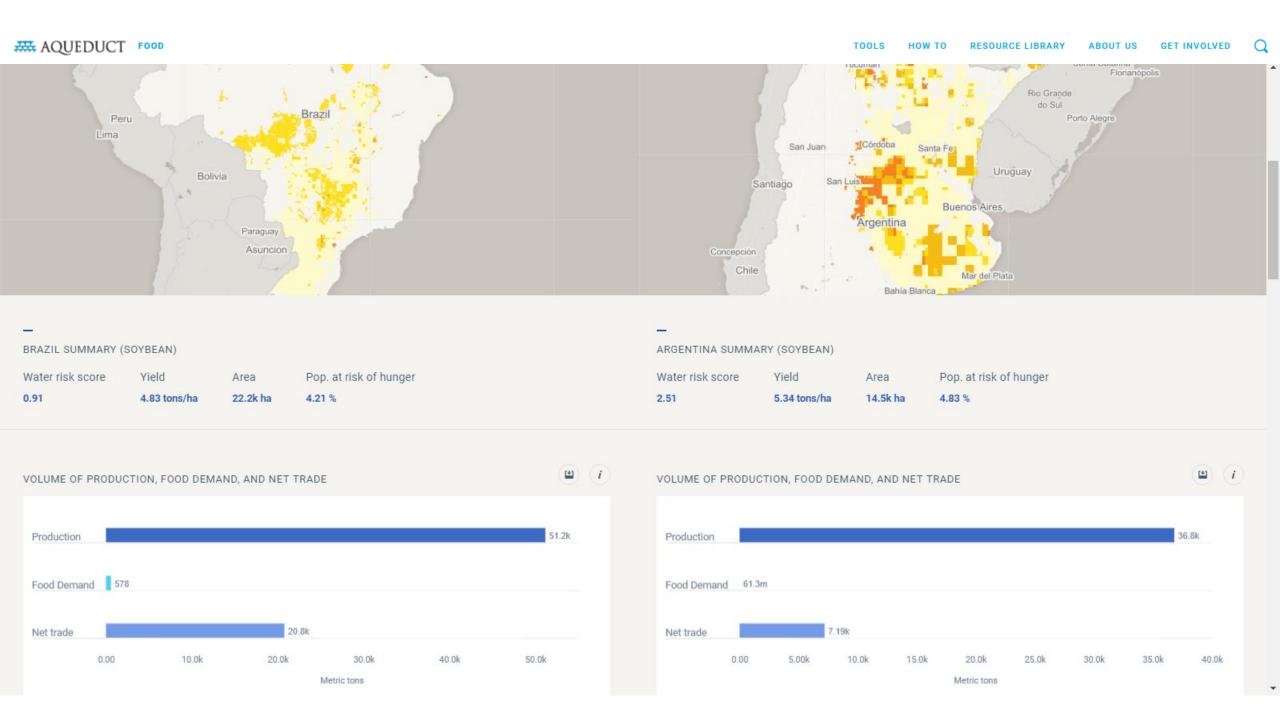
2020

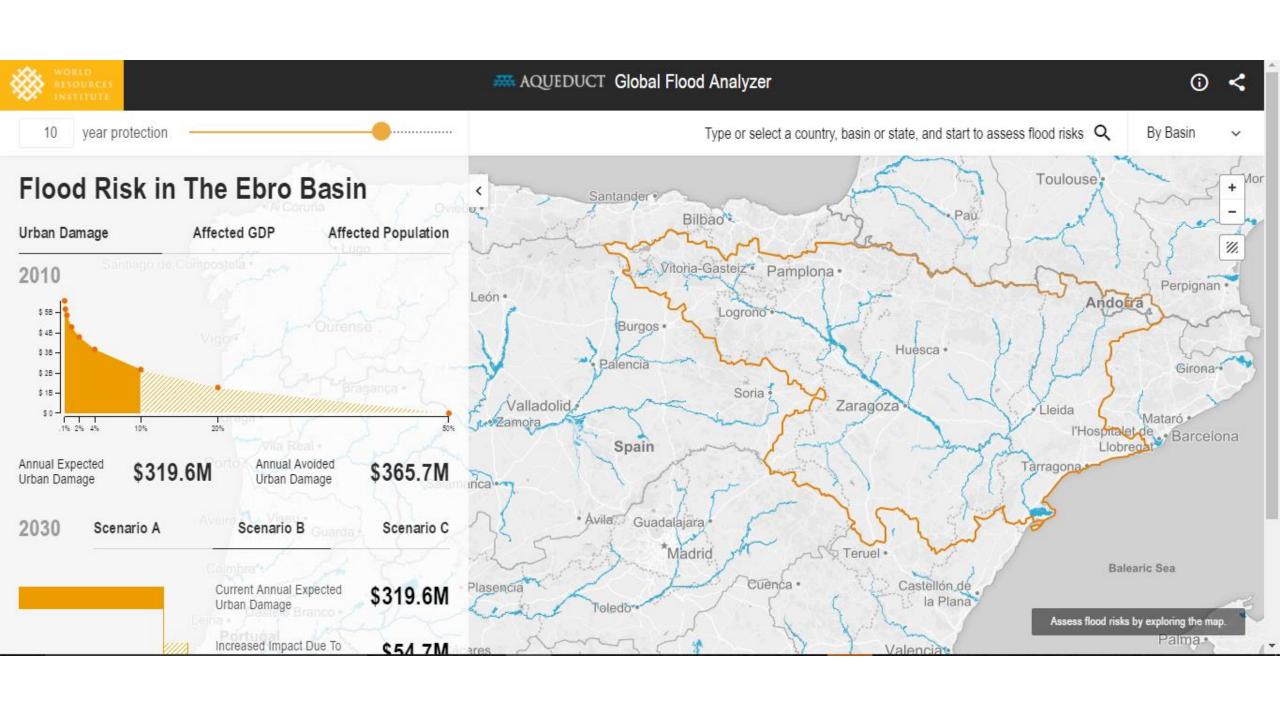
On average, groundwater tables have declined by -78% in areas where rice is grown since 1990.

Food Demand

On average, risk of water stress will increase in areas where rice is grown by 202% through 2040.







Aqueduct Resources About

Search country or basin

Q

Check map

Water stress 2014

Water stress 2040

Drought risk

Flood risk

Water stress short explanation lorem ipsum sit amet sed diam casius eget risus varius blandit sit amet non magna. Aenean eu leo quam. Pellentesque est ornare sem lacinia quam venenatis.

COUNTRIES

BASINS: 100 MOST POPULOUS

BASINS: 100 LARGEST BY AREA

1 Bangladesh

5.00

2 Bhutan

4.87

1 26

3 Nenal

.87

\_ 0



Ongoing improvements to the Aqueduct Water Risk Atlas are made possible thanks to the support of:



















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