### Stockholm Water Week – Water stewardship – different ways but same objectives





The CEO Water Mandate

### Water insecurity – an increasingly dominate factor for sustainable development

### Drivers of Water insecurity



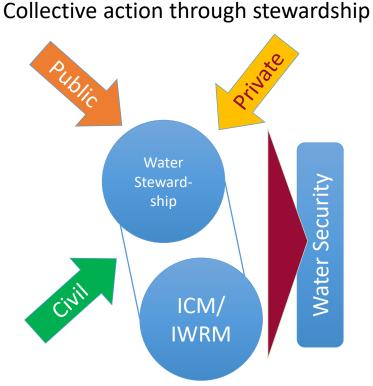
- Growing demand population growth and economic use
- Ineffective policy/ management
- under investment
- climate variability and change

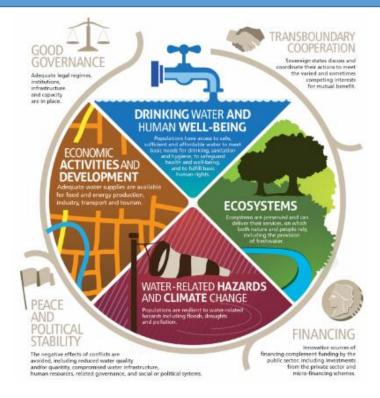
### All sectors have a role



- Non-cooperation makes a bad situation worse
- blocks opportunities for change

### Water stewardship - addressing water security through collective action





What is Stewardship - stewardship is about

- taking care of something that we do not own.
- collective accountability for the sustainable management of common pool resources.

#### Water stewardship elements – stewardship promotes

- actions that are socially equitable, environmentally sustainable and economically beneficial
- stakeholder-inclusive processes involving both site and catchment-based actions. Public Private Civil Society

#### Good water stewards

- understand their own water use,
- understand catchment context and shared risk in terms of water governance, water balance, water quality
- engage in meaningful individual and collective actions that benefit people and nature.



Contributing to water security, and the SDGs in a way that goes beyond SDG 6.





Advocating pro-poor water policy

Supporting subsistent farmers



Fighting water-borne diseases

Adopting a gendersensitive way of working



Improving resilience of infrastructure



Enhancing water availability at community level

**Enabling water efficient** production lines





Helping local authorities adapt to climate change



Protecting ecosystems



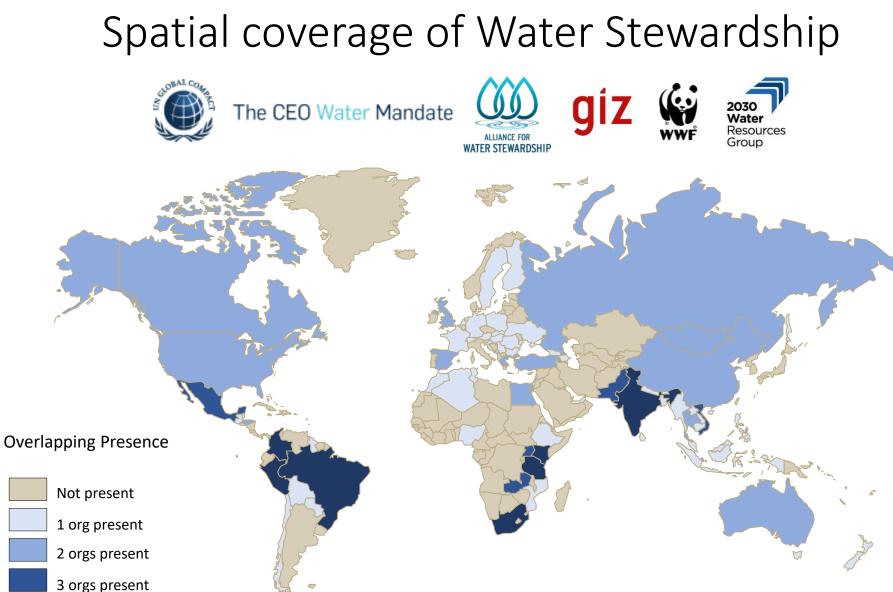
Striving for inclusive, accountable institutions



Working together

# Thematic coverage of Water Stewardship

ORGANIZATION	AWS	CEO WM	GIZ/IWaSP	WRG/IFC	WWF
TYPES OF ACTIVITY					
Guidance	1	1	1	1	1
Tools	1	1	1		1
Finance (mobilization) – debt/equity				1	
Finance (mobilization) – grants/donations			1	1	
Training/capacity building	1		1		1
Convening stakeholders (in the field)	1	1	1	1	1
Member knowledge exchange	1	1	1	1	
PRIMARY FOCUS ACROSS SDG6					
6.1/6.2 – WASH	1	1	1		
6.3 – Pollution	1	1	1	1	1
6.4 – Scarcity	1	1	1	1	1
6.5 – Governance/IWRM	1	1	1	1	1
6.6 – Ecosystems	1	1	1	1	1



"Presence" includes on the ground water stewardship: projects, collaborations, capacity building, programs, etc.

4 orgs present

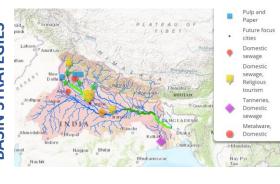
High (3 country) overlap: Mexico, Pakistan,
Uganda, Vietnam, Zambia
Very high (4 country) overlap: Brazil, Colombia,
Kenya, India, Peru, Tanzania, South Africa



### HOW we work:

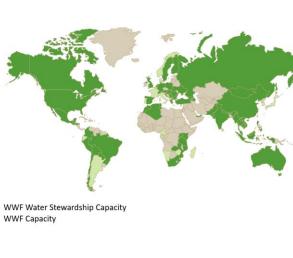
### HOW we mobilize others:

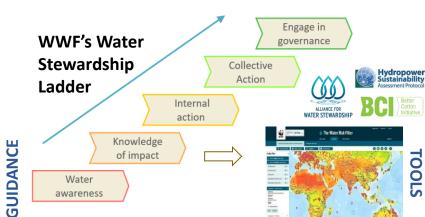




To understand context, capacity, sector impacts & value chains

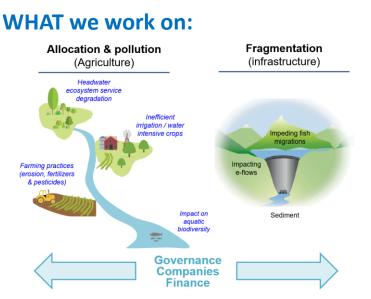
WHERE we work:

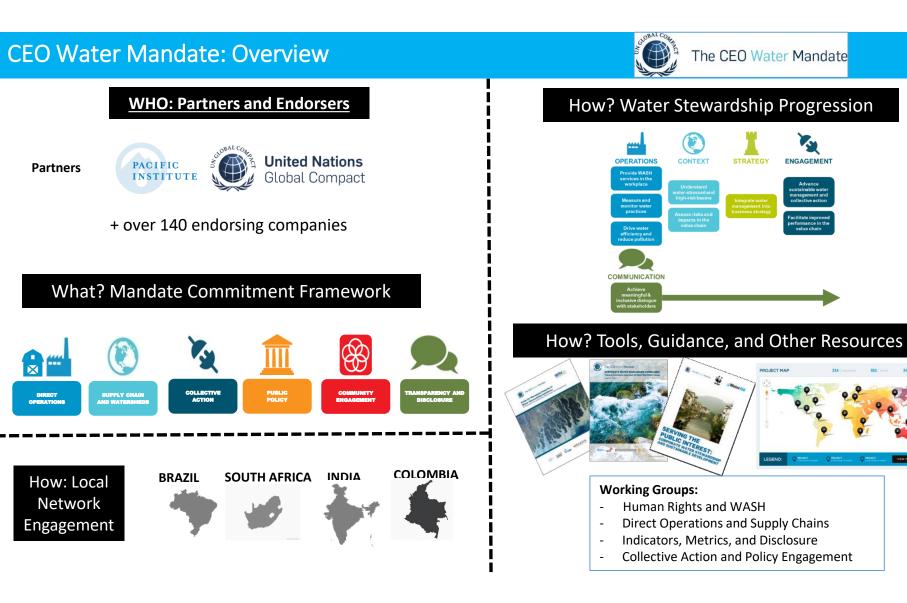






TOOLS





#### WHO Alliance for Water Stewardship



A global membership-based collaboration of businesses, NGOs and the public sector, working with credible national and regional partners

HOW The AWS Standard

An ISEAL compliant framework enabling sites to collaborate on water-related challenges transparently within a catchment context.



SIX STEPS



#### FOUR POSITIVE OUTCOMES







Sustainable Good water water balance quality

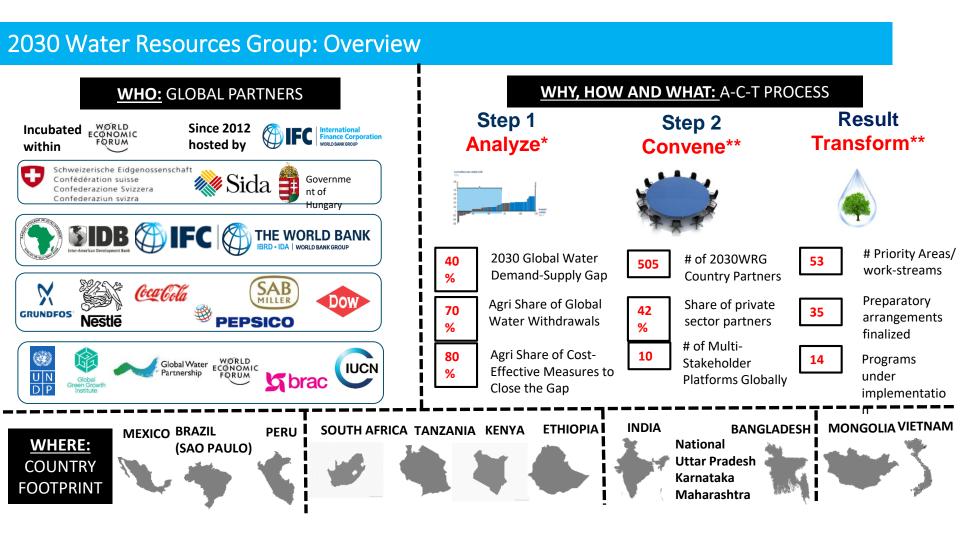
Improved Healthy waterwater related areas governance

#### INDEPENDENT 3<sup>RD</sup> PARTY CERTIFICATION

#### WHERE

Any site, in any sector, in any catchment, anywhere in the world.

2008	2014	2016
Formation of AWS	Launch of AWS Standard	First five sites certified
2017/18 Eighty + sites seeking certification	Several hundred using AWS Standard as guide	AWS Standard use on every continent



## International Water Stewardship Programme: Overview 😵 🕅

#### Why, how and what Who Improving water security for people and economic development german cooperation DEUTSCHE ZUSAMMENARBEIT The Water Risk and Action Framework 100+ partners from 5 .gov, .com and .org Scale & Exit Partnership Evaluate impact and lessons Creation Leverage impact at scale Act 0.0 0.0 • **O** 0.0 Phase out 3 Empower and advise actors Coordinate & manage Water security improved for implementation Commit Monitor progress 2 Develop business 310.000+ people cases Develop modes of delivery Assess .org Secure commitment of Assess risks and actors 1 opportunities Determine costs and benefits Prepare Shape partnership Partnership Identify stakeholders .gov com and markets Execution Share problems and recognise interests Prepare road map 21 active partnerships IWaSP roles: Advisor | Facilitator | Coordinator

#### Where

Ethiopia | Kenya | South Africa | Tanzania | Uganda | Zambia Grenada | Saint Lucia

Pakistan