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



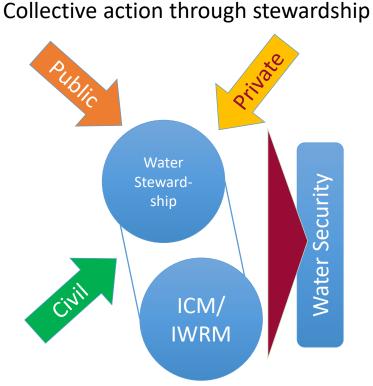
- Growing demand population growth and economic use
- Ineffective policy/ management
- under investment
- climate variability and change

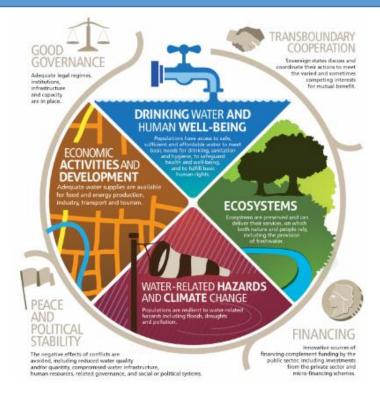
All sectors have a role



- 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:

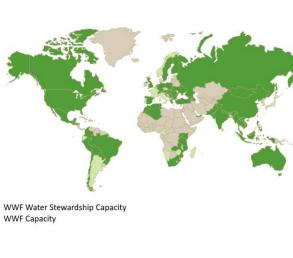
HOW we mobilize others:

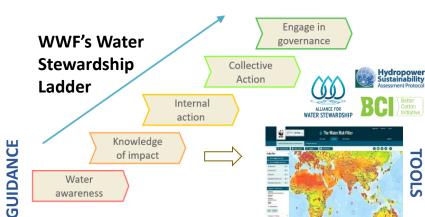




To understand context, capacity, sector impacts & value chains

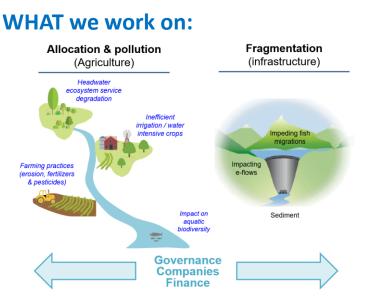
WHERE we work:

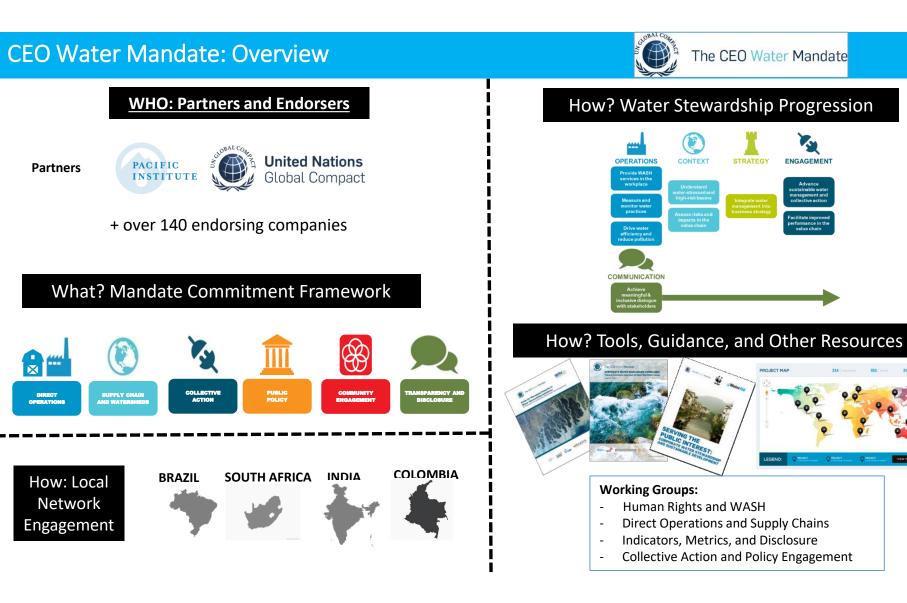






TOOLS





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

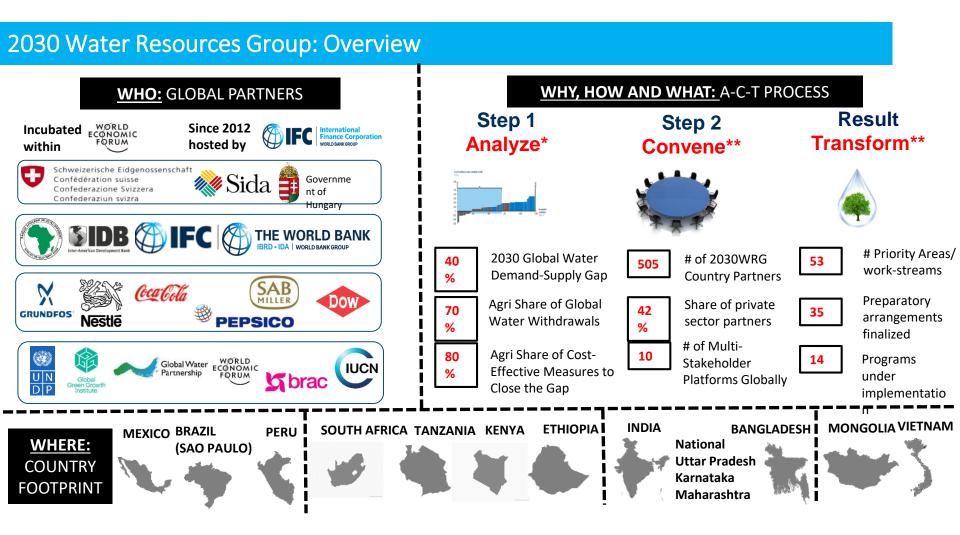
Improved Healthy waterwater related areas governance

INDEPENDENT 3RD 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