

Evidence of Stronger Systems

World Water Week August 2019

#WASHagenda





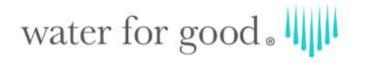






















2018 – 2019 Accomplishments



Our moderator:
Eleanor Allen
Water For People

Building Blocks for WASH systems



Institutional Arrangements & Coordination



Service Delivery Infrastructure



Monitoring



Planning



Finance



Regulation & Accountability

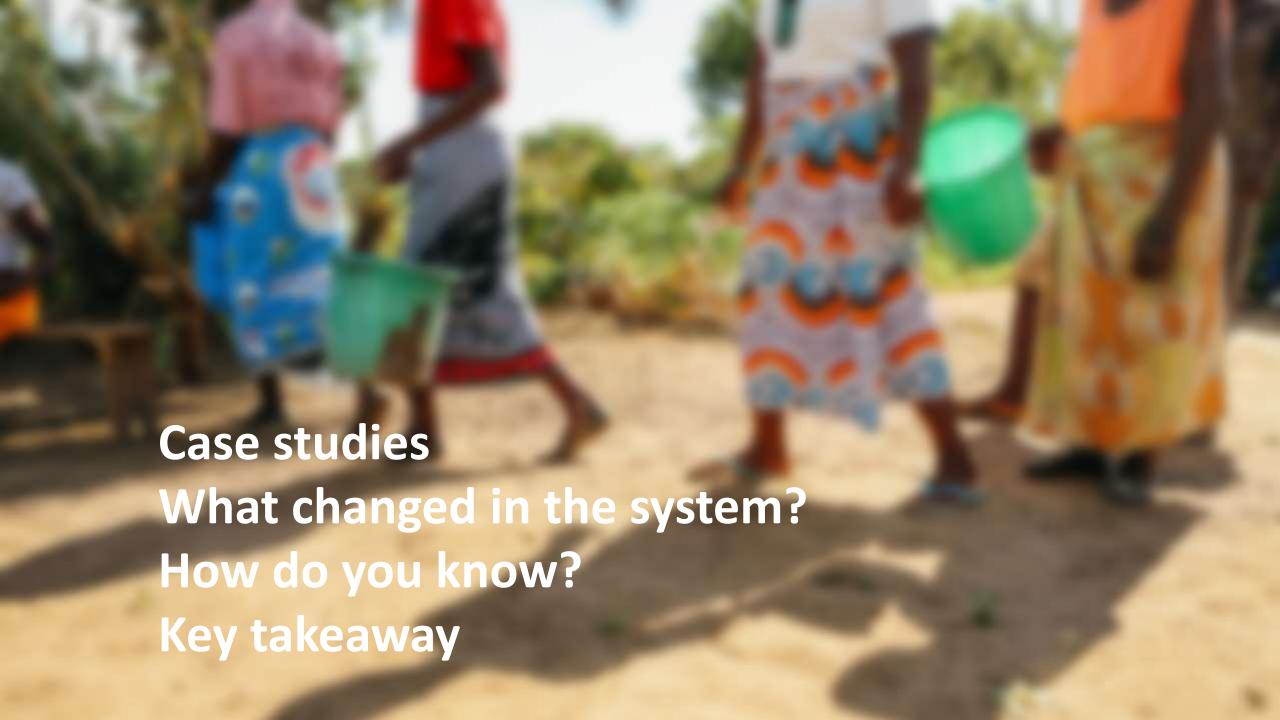


Water Resource Management



Learning & Adaptation







Mobilising Government Leadership To Strengthen WASH Governance And Accountability



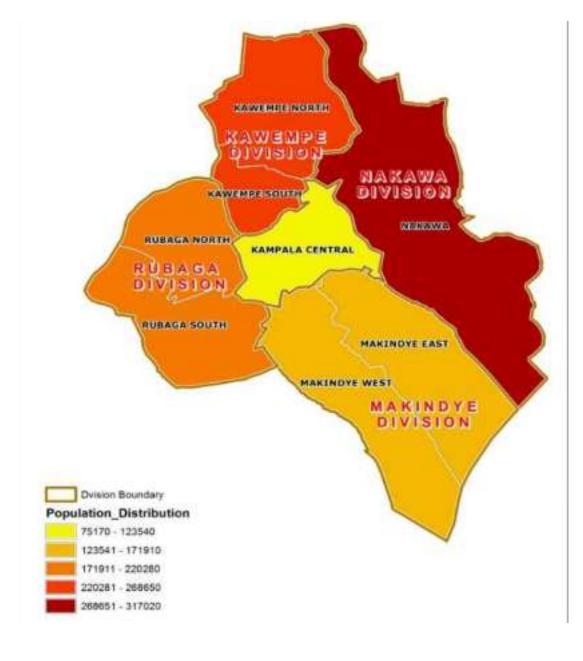


Presenter: Ceaser Kimbugwe

Background

High rate of urbanization (5.6% per annum) with a population of 1.6 million people (residents) and over 5 million people (day time)

Historical Power & Political contestation between the Political & Technical leadership



Our Response



Strengthening government leadership: coordination, integration, city-wide planning and cross-learning

A Mayors Forum composed of 09 Mayors created to spearhead coordinated actions

Changes in the system

 Better coordination between the political and technical leadership

Change in attitude and practices by political leaders



Evidence of change

 Signed resolution by Mayors forming a WASH Forum

2. Memorandum of Understanding

3. Sanitation Ordinance (Sewerage and FSM Regulation) passed in March 2019



Key takeaway

WASH Governance Assessment Tool has been developed by the Forum:

- ✓ To compare the state of WASH in respective municipalities and facilitate peer learning
- ✓ Inform resource allocation and programme design within the GKMA
- ✓ Monitor WASH performance and change overtime
- ✓ Provide entry points for civic engagement and accountability feedback





WATER, SANITATION AND HYGIENE (WASH) GOVERNANCE ASSESSMENT FRAMEWORK FOR KAMPALA CAPITAL CITY AUTHORITY AND NEIGHBOURING URBAN MUNICIPALITIES











National Government Leadership for WASH Enabling Environment in Madagascar











Background





44%



42%

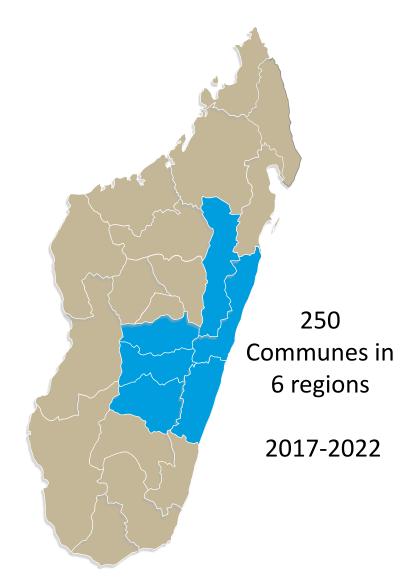


Weak WASH governance, monitoring, and management capacities

Approach

- I. Strengthen governance and monitoring
- 2. Increase engagement of private sector in WASH;
- 3. Accelerate adoption of healthy behaviors and use of WASH services

Designed with the Sanitation and Water for All (SWA) Collaborative Behaviors in mind



RANO-WASH's SWA Building Blocks

Sector Planning Financing Strategy Sector
Coordination
& Learning

Monitoring & analysis

Private Sector Engagement

Accountability

Capacity Strengthening at all levels

RANO-WASH's SWA Building Blocks

Sector Planning

Financing Strategy

Sector
Coordination
& Learning

Monitoring & analysis

Private Sector

Engagement

Accountability

Capacity Strengthening at all levels

Sector Planning

Before

- National strategy (2013 2018) needs to be updated with the involvement of all WASH actors at regional and national levels: including Private sector and CSOs.
- Strategy not based on national, up-todate data





Currently

- Sector plan nearly finalized by Ministry of Water, Energy and Hydrocarbons
- Sector plan informed by coverage data; Plan for continually updating
- Facilitated consultation sessions
- Development of Financing strategy currently in process (including looking at "Life Cycle cost" analysis)

Monitoring and Analysis

Before

- Data was only collected by individual actors, or in specific regions
- There was little coordination
- There was little sharing of data





Currently

- RANO and partners working with the Ministry to have one National Database
- Protocol for data-flow from district level to national level defined
- WASH actors and municipalities in the regions where RANO WASH is updating data in the national system quarterly.

Private Sector Engagement



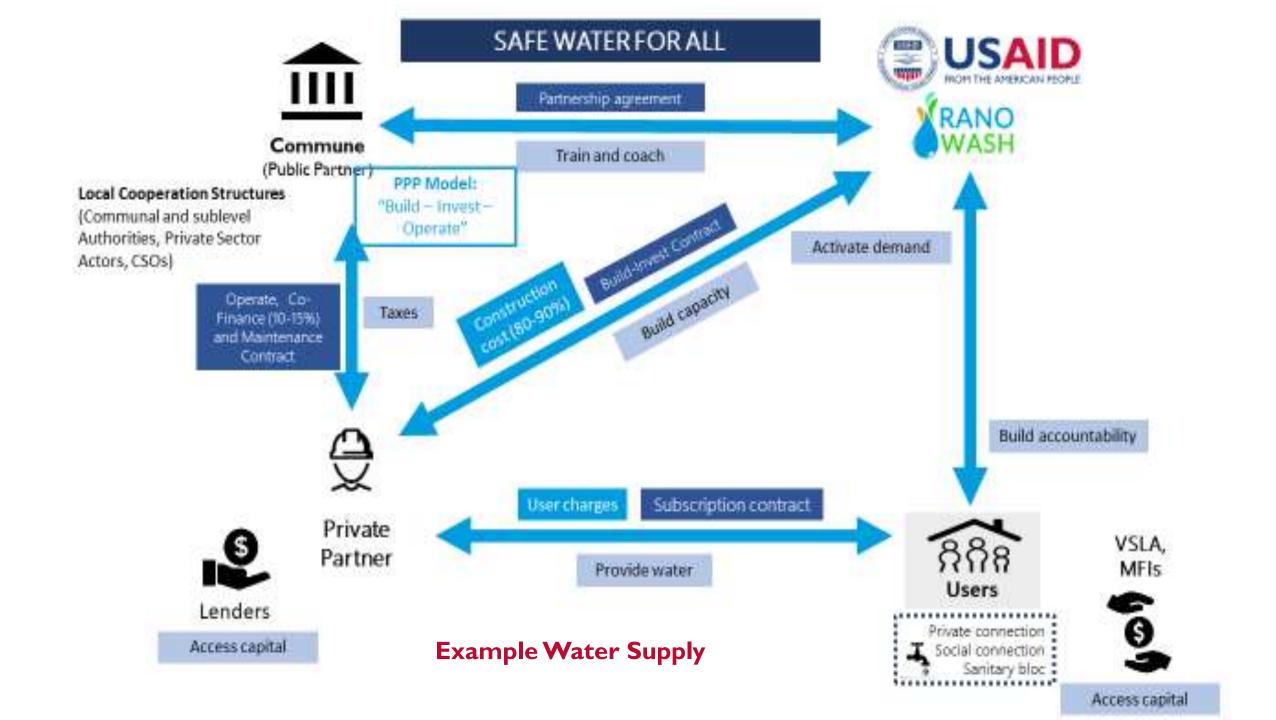


Before

- Government systems not equipped for regulating private sector WASH actors
- Private sector WASH actors may or may not have a sustainable / profitable / equitable model
- Financing options limited for both private sector and for households to access WASH from private sector

Currently

- RANO and partners have assisted in the development of systems and protocols for the Government to regulate private sector actors
- RANO and partners working with private sector WASH actors to develop and modify service delivery models
- RANO and partners working on feasible financing options (for users and private sector WASH actors)



Challenges





- Government turnover and structural changes make progress slow
- Monitoring / reporting successes of working with the government: measuring advocacy gains, measuring plans, policies, protocols
- Measuring / demonstrating multi-partner efforts (contribution vs attribution)
- How do we get donors excited about contributions to the building blocks?

"Let's measure stunting to see if it reduces within 3 years"



"Let's work on strengthening systems so reliable water and sanitation is available for this and the next generation"

September 20, 2019 25





Misaotra Tompoko Thank You















BOLIVIA ★ LA PAZ Everyone Forever District Everyone Forever Districts: ARGENTINA Scale Area Capital Water For People Office

BACKGROUND

- 2006: Water For People & Instituto de Capacitación para el Desarrollo early work
- 2008 2011: Establishment of District WASH Office
- 2012 2018: Everyone Forever model

THE ROAD TO EVERYONE FOREVER



SYSTEMS-STRENGTHENING

- Establishment of District WASH Office
- Planning activities
- Finance
- Monitoring service levels

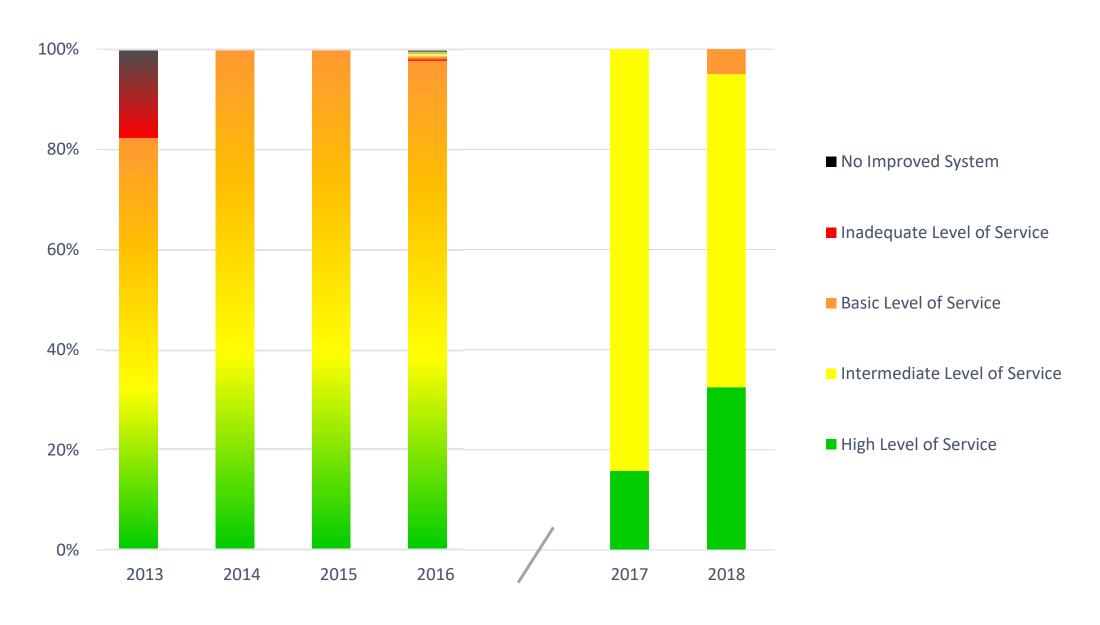


EVIDENCE OF CHANGE

- District WASH Office completely funded by municipal budget
- All Everyone and Forever milestones met and maintained
 - 2013: full coverage at community level
 - 2017: full coverage at community, public institution, and household levels
 - 2018: sustainable services
- Oversight only phase: no external investment & preparing for full exit



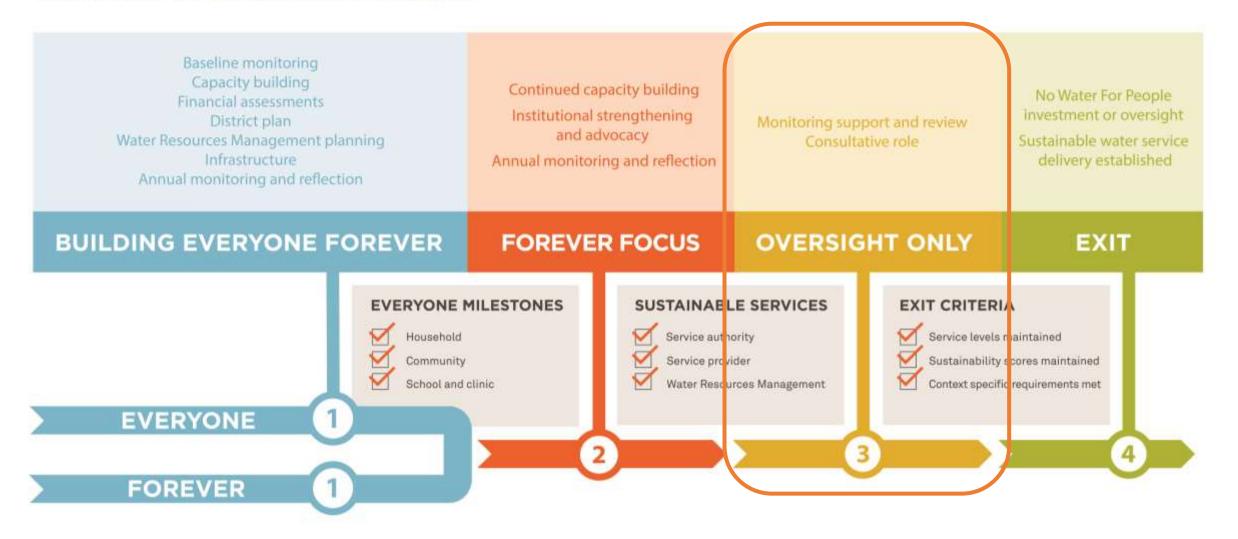
Community Water Point Level of Service in San Pedro



SUSTAINABILITY OF SERVICES

Sustainable Services Checklist Indicators		Results: Level of Sustainable Services		
		2017	2018	2019
Service authority	Structure	High	High	High
	Finances	Basic	High	High
	Management	High	High	High
	Monitoring	High	High	High
Service provider	Structure	High	High	High
	Finances	Basic	Intermediate	Intermediate
	O&M	Intermediate	High	High
WRM	WRM	Intermediate	High	High

THE ROAD TO EVERYONE FOREVER



NEXT STEPS

- National policy to mandate district WASH offices in all 341 municipalities
- Ensuring district-level water quality labs have affordable and sustainable testing solutions
- Ensuring efficiency during transition of monitoring to government
- Balanced support during oversight only phase of exit



KEY TAKEAWAYS

- Everyone Forever is possible!
- Systems-strengthening must be the shared vision
- Government must lead
- Delivering Everyone Forever can be challenging with highly restricted, time-bound funding streams







BACKGROUND













4 million people in rural areas



APROACH

We employ a market-based approach to implement sanitation initiatives that accelerate progress in three markets:

- Rural communities
- Small towns
- Urban areas



Bring information to consumer ensure integral development of sanitation

Promote, motivate, certificate and control participation of suppliers.

Monitor and control quality of products and services

Local Government

Bring installation, operation and management services under standards of quality Improve, develop, They get, use and offer their Sustainable Sanitation care their products and sanitation unit services Ask information and sustainable sanitation options

Bring information, education and financial options

Civil society Private sector

Searching, improve, training.
Promote develop to suppliers
and operators

WHAT CHANGED?

We define progress toward sustainable sanitation services as families having affordable options for:

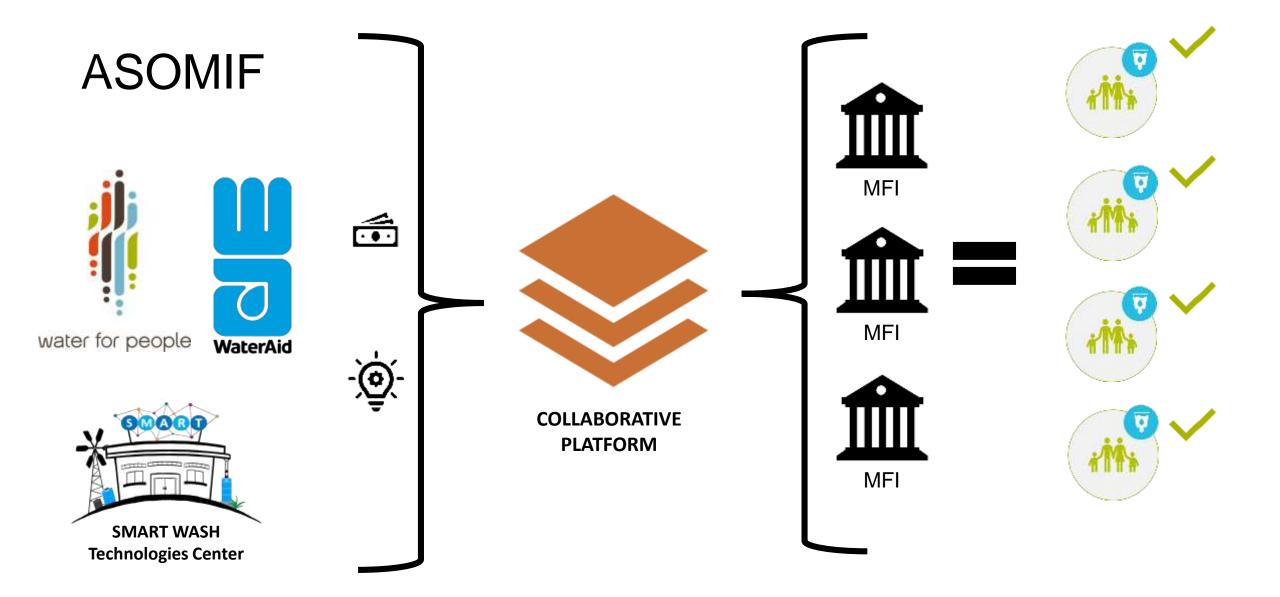
Bathrooms that are desirable now and in the future

Contractors who provide services for building, emptying, and repairing toilets

Services for safely managing waste that are regulated to protect public health and the environment



EVIDENCE OF CHANGE





NEXT STEPS

PATH TO SCALING SANITATION

NDERSTANDING GAPS IN SERVICES, ENTIFYING MARKET OPPORTUNITIES

Gathering info & knowledge Forming ideas, testing applicability & practicality

Testing the idea
with entrepreneurs
& customers
Validating the
business model

Learning how to scale to city & regional levels Monitoring scale & impact

Successfully exiting the initiative

1 IDEA TESTING

GO/NO-GO CHECKLIST

- √ Improve existing practices
- √ Customer satisfaction
- √ Locally available
- √ Consistent performance
- √ Potential path to scale

2 MARKET TESTING

GO/NO-GO CHECKLIST

- √ No external subsidies
- √ Sustainable supply chain
- √ Profitable margins
- √ Large market opportunity
- √ Financial and business capacity
- √ Government support

3 SCALE TESTING

GO/NO-GO CHECKLIST

- √ Spontaneous growth of new business
- √ Supply chain growth
- √ Decreasing unit costs
- √ Continuous improvement
- √ No dependence on Water For People
- √ Government support and regulation

4 SCALE/FOREVER



Demo! Agood toilet for health.dignity Order now, installed in 2 days



Introducing the WASH Systems Academy

Jeske Verhoeven, IRC

26 August 2019, Agenda for Change breakfast, Stockholm

- Interactive online training platform
- Free of charge
- Aims to assist WASH sector professionals apply a WASH systems strengthening approach
- Available on <u>www.washsystemsacademy.org</u>
- Follow any course on your phone, computer or offline



Basic course

WASH System Strengthening: the basics

Duration: 16 hours for completion within 2 weeks

Structure: Total of 9 sessions

Content: water, sanitation and hygiene

Availability: Starting 16 September

The basic course's learning objectives are to understand:

- The WASH systems strengthening approach, how and why it was developed
- How to apply the WASH systems strengthening approach



Specialist course

Building blocks of sustainable WASH systems

Duration: 16 hours for completion within 2 weeks

Structure: Total of 11 sessions

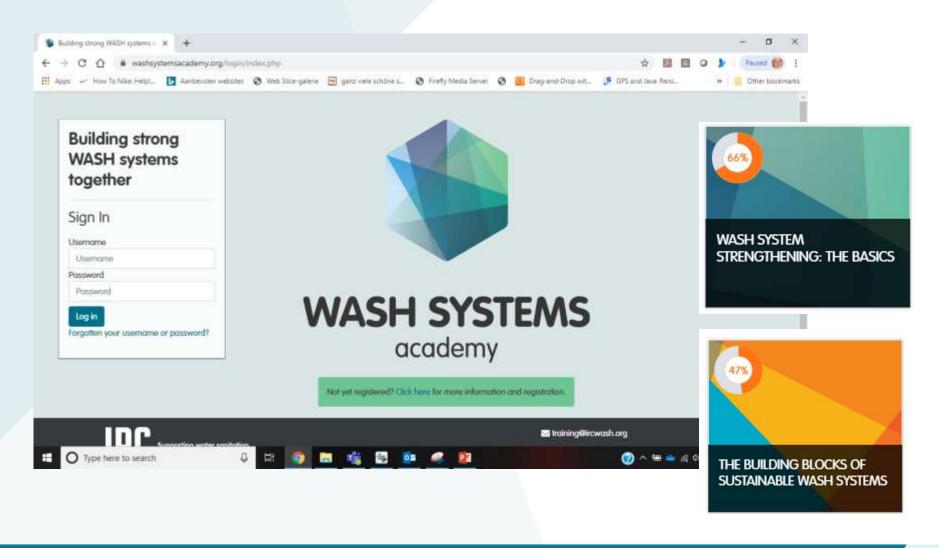
Content: water, sanitation and hygiene

Availability: Starting 8 December

The learning objectives specialist courses:

- Apply WASH systems strengthening approach in your own work
- Support others to apply WASH systems strengthening

Log in on www.washsystemsacademy.org





A variety of activities

SESSION 2: From broken pumps to lasting systems

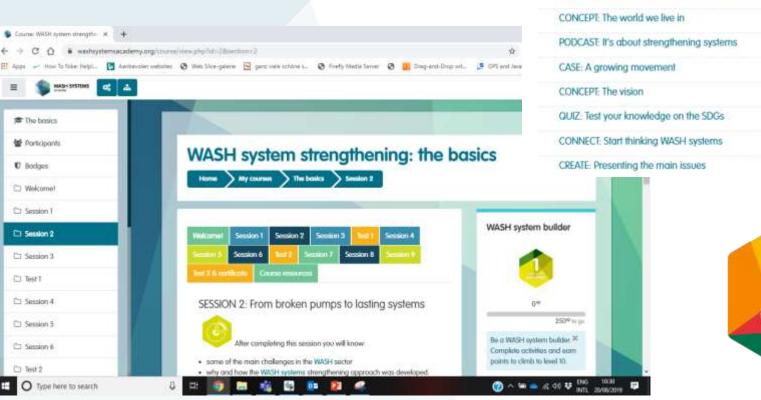


After completing this session you will know:

ANIMATION: It's about WASH systems strengthening

- . some of the main challenges in the WASH sector
- · why and how the WASH systems strengthening approach was developed.

Average estimated session duration: 1-1.5 hours





Your progress o

OPTIONAL: If you want to know more



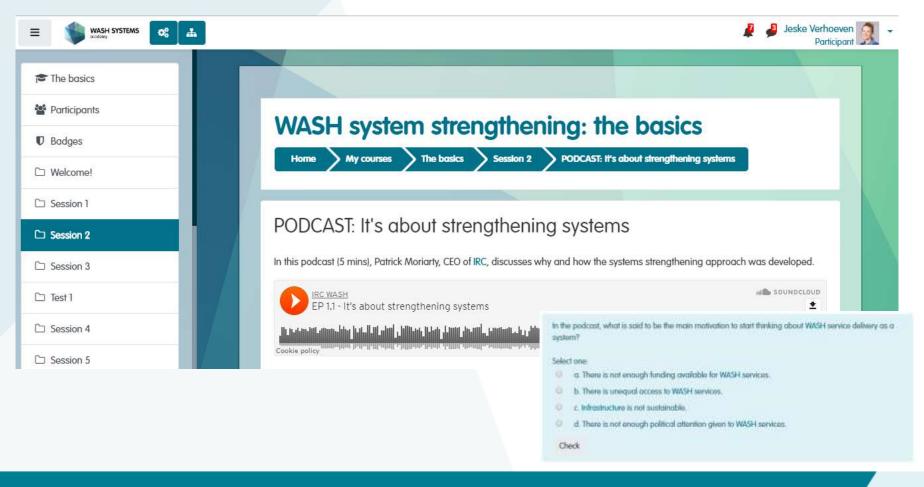


See animations, infographics, videos



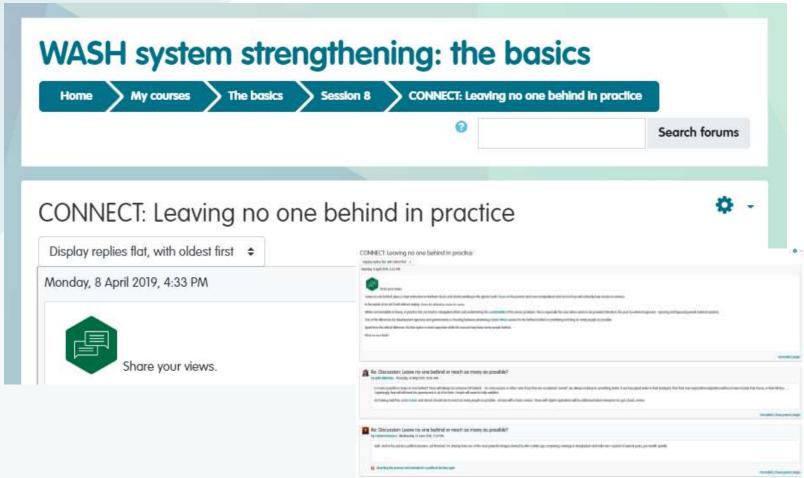


Listen to short podcasts with WASH experts



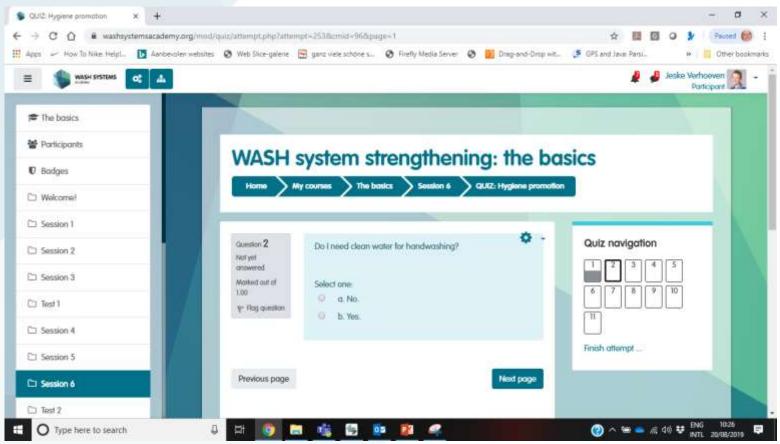


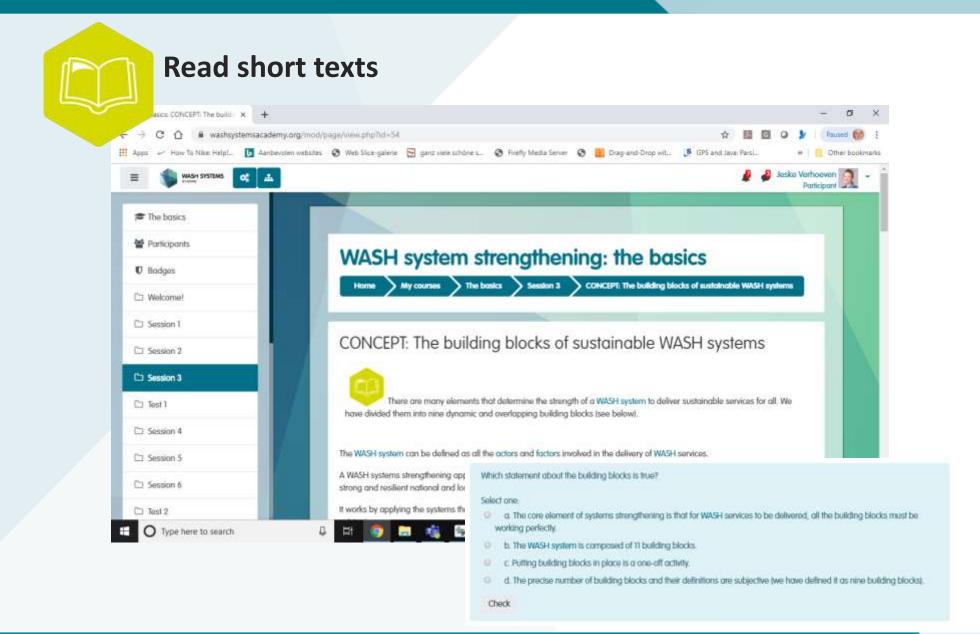
Connect with other professionals in forum discussions





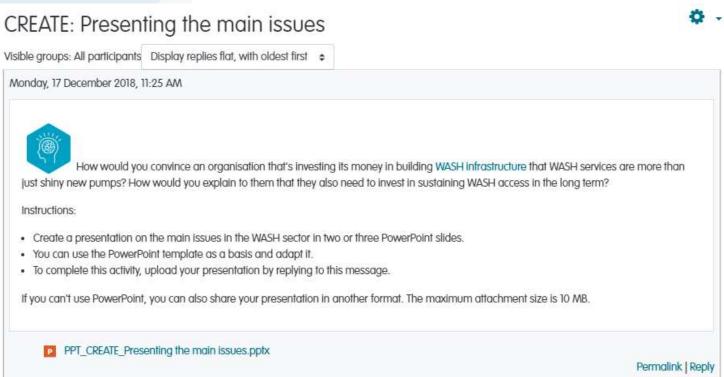
Do quizzes, exercises, answer polls...







Create your own materials



Registration is now open Basic course: WASH system strengthening

- 16 27 September 2019
- 7 18 October 2019
- 18 29 November 2019
- Specialist course: Building blocks of sustainable WASH systems
- 8-19 December 2019
- More information on https://www.ircwash.org/wash- systems-academy





Knowledge sharing platform developed to strengthen capacities on WASH system strengthening

Its for WASH professionals and beyond; from students to CSO's, decision makers....

Collaborative platform: free and open to all

Offers short, intensive self-paced 16 hour courses

Can be used in combination with workshops, trainings, events and meetings



training@ircwash.org washsystemsacademy.org

www.ircwash.org/ wash-systems-academy

Building strong WASH systems together

Want to try it out or talk on collaboration?

Come to Holland pavilion to try it out or e-mail training@ircwash.org

Learn more about the Agenda for Change

www.washagendaforchange.net

Follow the conversation at #WASHagenda

