



GLOBAL TASK FORCE ON
CHOLERA CONTROL

REVISITING THE ROADMAP TO 2030

**Strategy working session:
WASH WG**

*Kristen Cox Mehling and James
Fishon, GHV*

OBJECTIVES FOR THE WORKING SESSION - 1:30-3:00

Continue to hone the overall vision for the WASH WG using the Global Roadmap strategy as a framework.

- Desired outcome: Develop first drafts of the high-level WASH objectives for the GTFCC logical framework (a strategic plan designed to serve as a bridge between the workplans and the Roadmap)

REFRESHER ON THE ROADMAP STRATEGY

Let's take a moment to
“zoom out”

RESULTS FRAMEWORK FOR THE GLOBAL ROADMAP

START
HERE



IMPACT

90% Reduction in Cholera Deaths by 2030



20 Countries
Eliminate
Cholera by 2030

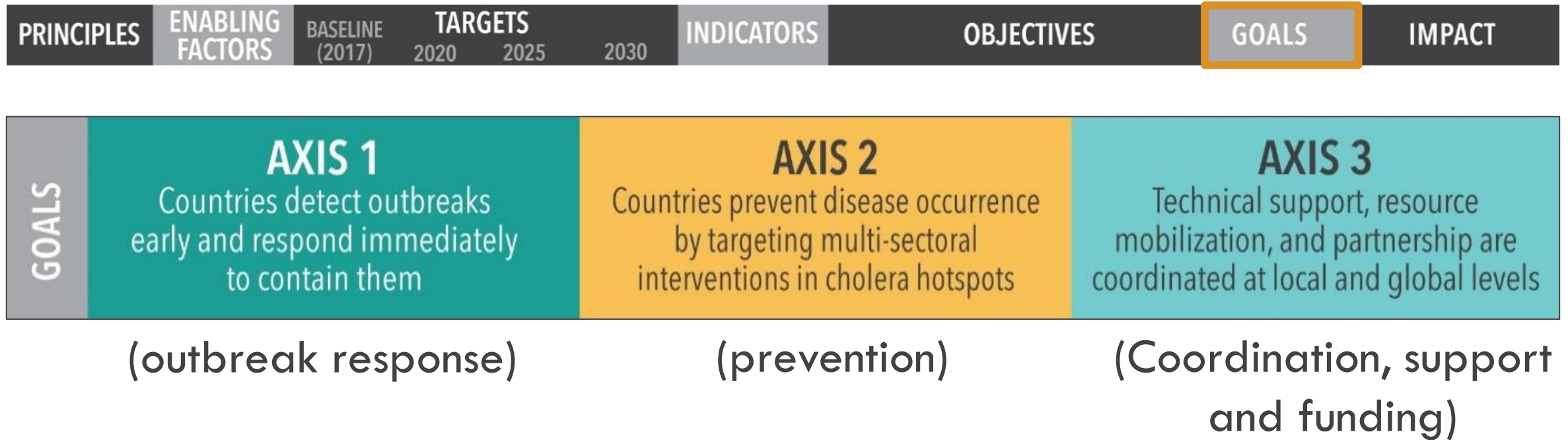


No More
Uncontrolled
Outbreaks



Accelerated
Achievement of
the Sustainable
Development Goals
Especially 2, 3, 6 & 10

RESULTS FRAMEWORK FOR THE GLOBAL ROADMAP



RESULTS FRAMEWORK FOR THE GLOBAL ROADMAP

PRINCIPLES	ENABLING FACTORS	BASELINE (2017)	TARGETS 2020 2025 2030	INDICATORS	OBJECTIVES	GOALS	IMPACT
OBJECTIVES	Cholera-affected Countries: 1a. Implement an early warning surveillance system in all hotspots 1b. Ensure and maintain workforce capacities to detect, confirm, and respond to outbreaks 1c. Stock and pre-position essential supplies; plan for contingencies 1d. Establish WASH and Health Rapid Response Teams 1e. In the event of a cholera alert, immediately implement emergency WASH, health, and community-based interventions to prevent disease spread, including large scale OCV campaigns.		Cholera-affected Countries: 2a. Identify and prioritize cholera hotspots 2b. Implement adapted long-term sustainable WASH interventions 2c. Utilize OCV effectively at scale in conjunction with other long-term strategies 2d. Implement hygiene promotion, risk communication and social mobilization strategies for strong community engagement 2e. Collaborate across borders to implement a strong sub-regional control strategy		The GTFCC: 3a. Establishes and maintains an effective coordination mechanism (including a steering committee, operative platforms and funding mechanism) that: 3b. Galvanizes political commitment to cholera control and raises the profile of cholera as a public health threat 3c. Coordinates technical support and guidance to countries 3d. Harmonizes a research agenda 3e. Supports the financing of Roadmap implementation in countries		

RESULTS FRAMEWORK FOR THE GLOBAL ROADMAP

PRINCIPLES	ENABLING FACTORS	BASELINE (2017)	TARGETS 2020	2025	2030	INDICATORS	OBJECTIVES	GOALS	IMPACT
Reduction in cholera deaths in large uncontrolled outbreaks			Number of currently endemic countries that have eliminated cholera; Countries achieving at least 80% WASH coverage in all hot spots			Number of countries implementing a fully funded multi-sectoral cholera control plan aligned to the Global Roadmap			

RESULTS FRAMEWORK FOR THE GLOBAL ROADMAP

	PRINCIPLES	ENABLING FACTORS	TARGETS				INDICATORS	OBJECTIVES	GOALS	IMPACT
			BASELINE (2017)	2020	2025	2030				
2030			90% reduction in outbreak deaths ⁷				20 countries have eliminated cholera; 41 countries have achieved 80% WASH coverage in cholera hotspots ⁸		All 47 countries with cholera hotspots are implementing fully-funded multi-sectoral cholera control plans ⁹	
2025			50% reduction in outbreak deaths				4 countries have eliminated cholera, 25 countries have achieved 80% WASH coverage in hotspots		37 countries are implementing fully funded plans	
2020			20% reduction in outbreak deaths				1 country has eliminated cholera		12 countries are implementing fully funded plans	
BASELINE (2017)			Uncontrolled cholera outbreaks in Yemen (estimated 2,000 deaths) and the Horn of Africa (estimated 800 deaths)				47 countries remain affected by cholera		Not applicable	

RESULTS FRAMEWORK FOR THE GLOBAL ROADMAP

PRINCIPLES	ENABLING FACTORS	BASELINE (2017)				TARGETS			INDICATORS	OBJECTIVES	GOALS	IMPACT
			2020	2025	2030							
ENABLING FACTORS	Strong ongoing commitment from countries, partners, and donors											
	New and existing health and WASH resources are aligned to the Global Roadmap											
PRINCIPLES	Sufficient global supply of Oral Cholera Vaccines											
	 Country-driven	 Multi-sectoral & Coordinated	 Bridging Emergency & Development	 Targeted to Most-affected Population	 Community Engagement							

WORKING TOWARDS A GTFCC LOGICAL FRAMEWORK

Contributions from the
WASH WG

GAP ANALYSIS BRAINSTORM — 15 MINS

- “What gaps or challenges stand in the way of realizing the Roadmap outcomes under axis ___?”
- Each group should nominate a notetaker and a spokesperson to do a readout after the brainstorm.

DRAFTING OBJECTIVES — 15 MINUTES

- Using your gap analysis (and considering our vision for the WASH WG) what objectives are needed to bridge the most critical gaps and fulfill the vision?
- Draft revised objectives for your axis (or discuss and agree upon keeping one or more of the existing objectives)

FULL GROUP DISCUSSION — 20 MINUTES

- Readout from each breakout group and discussion
- As a group, consolidate an agreed list of gaps and challenges, (could include both axis-specific gaps and cross-cutting gaps, both WASH-specific and cross-sector)
- Consolidate a first draft list of objectives for further refinement after the meeting,

BUILDING TOWARDS TARGETS AND INDICATORS — 10 MINUTES

For each objective:

- How will we know we have achieved this objective?
- What should we expect to observe as we make progress toward this objective?

WASH WG WORKPLAN / STRATEGY CONNECTIONS

— 15 MINUTES

- How do the WASH WG workstreams support the newly drafted topline WASH objectives? How do the workstreams address the gaps and challenges we identified earlier?
- Are there objectives that cannot be addressed through our current workstreams? (that's OK, we can't do everything!)
 - If so, what workstreams could help to address these gaps during the Roadmap period? (Over the next 5-7 years)
- Are there aspects of any workstreams that are not absolutely essential for meeting the goals of the Roadmap?
- Be mindful of the causal pathway – how strong is the link between each workstream and the Roadmap objectives?

INTRODUCTION TO THE ADVOCACY TASK TEAM

GTFCC ADVOCACY & COMMUNICATIONS

- What is advocacy?
- What is the GTFCC Advocacy & Communications Task Team?
- What is the GTFCC Advocacy & Communications strategy?
 - Review of the 12-month workplan

OUTCOMES OF COUNTRY PRIORITIZATION EXERCISE - MAY 2022 (TO BE REVIEWED MAY 2023)

1. Mozambique
2. DRC
3. Zambia
4. Bangladesh
5. Nigeria
6. Ethiopia
7. Nepal
8. Kenya

GT FCC COMMUNICATIONS

GLOBAL & REGIONAL PRESS RELEASES

World put on highest health alert after global cholera outbreak

on 9 February 2023





World Health Organization (WHO) has placed the world on its highest level of health alert after a global cholera outbreak. The outbreak, which began in Mozambique, has spread to other countries in the region, including Zimbabwe and South Africa. WHO has urged countries to take immediate action to prevent the spread of the disease.



Cholera cases could double over the next two decades if action is not taken now

on 15 March 2023



World Health Organization (WHO) has warned that cholera cases could double over the next two decades if action is not taken now. The warning is based on a new study that shows that the number of people at risk of cholera is increasing rapidly. WHO has urged countries to take immediate action to prevent the spread of the disease.

ADDENDUM NUMBER 1

SUPPLY AND DELIVERY OF COMBI UNITS

Reference Number: ESCM/2022/001/2022-23
Procurement Entity: ELECTRICITY SUPPLY CORPORATION OF MALAWI (ESCOM)
Issue Date: 08 March 2023
Purpose: The purpose of this Addendum is to communicate to all participating bidders and general public on the following:
i. the correct bid submission closing date;
ii. some of the changes to the bid document which have arisen from the requests for clarification.

(i) All bidders/bidders and general public are being informed that the bid closing date is on **Monday, 20th March, 2023 (10:00 hours local time)** as indicated in the Bid Data Sheet.

(ii) The following Lot has been added to the schedule of requirements of the Bidding Document

Lot Number	Lot Description	Quantity
2	110v combi units	115
3	230v combi units	65

(iii) The following are the requests for clarifications and their corresponding responses for clarification has passed.

Serial No.	Bidder Request for Clarification	Response
1	In the technical schedule clause 11 (Only Original Equipment) states "Under this equipment needs to be supplied by the original manufacturer only. We are not the original manufacturer of this equipment, however we can offer a product to the requested specification. Can you advise if our offer will be evaluated?"	Clarification: The equipment needs to be supplied by the original manufacturer only. The equipment needs to be supplied by the original manufacturer only. The equipment needs to be supplied by the original manufacturer only.
2	In the technical description we have a requirement for a distance of 210mm and in the BIDS, we have 220mm/90. Clearance distance for 110v units should be 220mm.	The correct clearing distance is 220mm. The correct clearing distance is 220mm. The correct clearing distance is 220mm.
3	On the cover page of the document, the tender closing date is the 15th March 2023 while on the Bid Data Sheet (BDS) the closing date is the 20th March 2023. What is the correct submission date?	The correct closing date is the 20th March 2023. The correct closing date is the 20th March 2023. The correct closing date is the 20th March 2023.
4	The bid Security refers to an "Issuing Institution" is a Bid Security from an Issuing Institution or a Bank.	Only the bank is an "Issuing Institution" that is acceptable. Only the bank is an "Issuing Institution" that is acceptable. Only the bank is an "Issuing Institution" that is acceptable.
5	The 110v specification does not have the table in Appendix A that the 230v specification has. Is this deliberate?	Appendix A for 110v specification was omitted and shall be provided. Appendix A for 110v specification was omitted and shall be provided. Appendix A for 110v specification was omitted and shall be provided.

The new changes and responses to all requests for clarifications as presented in Table above and the related bidding document will be shared directly with all bidders who expressed interest to participate in the bidding.

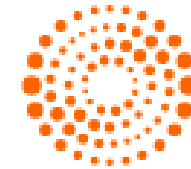
All other terms and conditions remain unchanged.

End of Addendum

GLOBAL & NATIONAL MEDIA COVERAGE

Mail & Guardian

End water and sanitation crisis to tackle cholera in Southern Africa



REUTERS®

Malawians fear storm Freddy could make deadliest cholera outbreak worse

Ottawa

CityNews
Everywhere

The Telegraph

World faces largest surge in cholera for 20 years

‘The worst we’ve seen in 20 years’: Why cholera has made a terrifying come back across the globe

INFLUENCING LINKED TO COMMUNICATIONS

- Increased WASH references from 2 to 6
- Nearly all WaterAid additions retained in final version



JOINT COMMUNIQUE

HIGH-LEVEL EMERGENCY MINISTERIAL MEETING ON CHOLERA EPIDEMICS AND CLIMATE-RELATED PUBLIC HEALTH EMERGENCIES

- Core messaging + emphasis on climate resilience and transformative impact on economies, gender equality and societies
- Language aligned to GTFCC Roadmap and WASH WG priorities

WATERAID UNWC ENGAGEMENT

- Strong attendance from WaterAid national, regional and global staff
- Focus on transforms lives by improving access to WASH — cross-cutting:
 - Catalyzing sustainable investment
 - Building resilience — climate and health
 - Gender — women's health and empowerment

Live stream: <https://media.un.org/en/webtv/schedule/2023-03-24>

SAVE THE DATE

March 24th, 2023 | 12:30 - 13:45 EST
ECOSOC Chamber | UN Secretariat

Accelerating Progress on Safe Sanitation and Hygiene for All: Countdown to 2030



Co-convoked by UNICEF and the Governments of Tanzania, Nigeria, Tajikistan, United Kingdom, Namibia, Finland, India, the African Ministers' Council on Water, World Health Organization, The World Bank, Bill & Melinda Gates Foundation, BMZ/GIZ, WaterAid, LIXIL, Unilever and AMREF.

UN
2023 WATER
CONFERENCE

NEW YORK
22-24
MARCH
2023

More Info

CHOLERA MESSAGING AT UNWC

- There is a **global cholera crisis** and **climate change** looks to be a major factor in the new larger, deadlier outbreaks – both **too much and too little water** can cause outbreaks.
- **We cannot vaccinate our way out of this pandemic, but cholera is an entirely WASH-preventable disease.** There is an urgent need for **high-level prioritisation and sustainable, predictable investment into climate-resilient WASH services** for the whole population, especially the poorest and most vulnerable groups.
- **WaterAid is actively working through our Country Programmes** in affected and at-risk countries, including in Southern Africa and South Asia, to respond to emergencies and prevent future outbreaks (eg **Malawi, Mozambique and Bangladesh**).

1. THE GLOBAL ROADMAP GOALS ARE FEASIBLE: ENDING CHOLERA IS POSSIBLE AND WE HAVE THE TOOLS TO DO IT

- 90% of cholera cases in Africa are concentrated in hotspots inhabited by less than 5% of the total
- Over 34 million cholera cases and 1.1 million cholera deaths can be prevented over the 2019-2030 *Roadmap* period
- By 2030, at least 20 countries will have eliminated cholera as a public health issue of concern as result of the Roadmap implementation, and an additional 22 countries will be on their way to elimination.

2. CHOLERA EFFORTS BENEFIT A WIDE RANGE OF WASH-RELATED DISEASES AND DEVELOPMENT CHALLENGES

- Implementing the *Global Roadmap* could prevent **1.7 billion cases of diarrhoea** and **0.9 million diarrhoea deaths**
- Conversely, sustainable WASH improvements in cholera hotspots can help us make major strides toward our collective development goals, including:
 - **SDG 6**, *Clean water and sanitation*
 - **SDG 2**, *Zero hunger*, and **SDG 4**, *Quality education*, by reducing transmission of diarrhoeal diseases that contribute to malnutrition, stunting, and cognitive losses;
 - **SDG 10**, *Reduced inequalities*, by targeting the world's most marginalized populations

3. CHOLERA CONTROL HAS A HIGH RETURN ON INVESTMENT

- Currently, **cholera is estimated to cost an average of \$57 per person or \$26 billion globally each year**
- The benefit-cost ratio more than doubles, from **\$4.30 per** to **a return of \$10 for every dollar invested** in WASH in cholera hotspots.
- Cholera-affected countries will derive **\$620 billion in economic benefits** from Roadmap Implementation by 2030

TOOLS AVAILABLE TO PARTNERS

- Short film
- Key messages document
- Steering Committee statements – Jan 2023 and March 2023 (pending)
- Investing in a cholera-free world
- Cholera as an indicator of extreme poverty
- Social media graphics
- Consultant support (for agreed/budgeted work items)

GROUP DISCUSSION - 10 MINUTES

- What are the most important messages for us to convey during the UN Water Conference?
- What opportunities are available for us to convey these messages? (Plug your events, calls to action, statements etc!)

FINANCING OF WASH FOR CHOLERA CONTROL & ELIMINATION

FINANCING FOR CHOLERA CONTROL & ELIMINATION

Review of partner experiences with and knowledge of WASH financing mechanisms relevant to emergency response and national cholera plans.

- Desired outcome: Establish what we know and what we do not; outline the design of a mapping exercise to provide needed information on WASH financing to inform our efforts at resource mobilization moving forward.

GROUP BRAINSTORM

- What are the most important questions for us to be able to answer about financing and resource mobilization for WASH and cholera control/national cholera plans?
- Do partners have resources they would be willing to share (e.g. WASH financing landscape analyses or access to WASH financing experts)?



GLOBAL TASK FORCE ON
CHOLERA CONTROL

THANK YOU!