

WASH WG work plan 2021

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GTFCC WASH WG WORK PLAN 2021 - OVERVIEW

G L C	OBAL TASK FORCE ON HOLERA CONTROL																	
		2	2020							2021								
Thematic Area	Description	Nov	Dec	Jan	Feb	Mar	Apr	Ma	y Jun	Jul	Au	ıg Se _l	Oc	t No	v D	Dec	Status	Comments
Integration WASH & OCV	Pilot the guidance on WASH interventions during an OCV reactive campaign																In process	LSTMH interested to contribute to the evaluation. Need to identify a donor.
Integration WASH & OCV	Develop a structured format for the inclusion of WASH information / activities as part of GTFCC OCV requests																Not started	Should probably be included as part of the user fiendly package for OCV requests
Integration WASH & OCV	Conduct a desk review of WASH activities implemented during OCV campaigns (first review done at the end of 2019)																Not started	
WASH in NCPs	Develop and pilot a costed tool for the WASH pillar of the NCP (Lead UNICEF)																In process	Work led by UNICEF. GTFCC Sec and WG Chair in the technical group.
WASH data	Contribute to a repository / database with country level WASH data																In process	Working with JHU to include WASH data in the cholera database
WASH data	Develop methodologies to collect WASH data in cholera hotspots - standalone surveys & OCV coverage surveys (Lead CDC)																In process	Use methodology in Zanzibar during coverage survey?
Research	Contribute to filling in the research project tracker with WASH studies																Not started	
Advocacy	Develop simple and straightforward messages on Cholera & WASH																In process	Communication material developed / under development article on WASH in HCF, links with UHC; Article in IWA Journal
Advocacy	Develop a advocacy strategy for WASH projects to focus on cholera hotspots																Not started	
Advocacy	Build on COVID-19 related initiative. E.g. Hand hygiene for all initiative																Not started	

WP 2021 update planned for Q4, along with the drafting of the 2022 WP

WASH & OCV

 Pilot guidance of WASH Minimum package in parallel to OCV campaign in Tigray (GTFCC-WHO)

- 2. Inclusion of WASH in OCV requests (part of their pending revision and update)
- 3. Review of activities integrating WASH and OCV



WASH IN NCPs

 Develop and pilot a costed tool for the WASH pillar of the NCPs (UNICEF)

RDC / GOMA

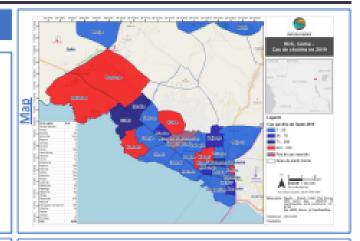
Description

Total population: 1,400,000 inhab.

High risk population: 231,619 inhab.

Average annual growth rate: 3%

Median household size: 7 peoples



Baseline

Proportion of households using basic or safely managed water sources:

59,4%

Proportion of households using basic or safely managed sanitation facility:

11,2%

Proportion of households using basic hygiene facility:

14,3%

Risks factors

Risks factors	Odd ratio	Attibutable Fraction among Exposed (%)
Sanitation		
Tollets superstructure type	3,72	18,00
Toilets soil type	2,90	12,00
Toilets location (in-out household plot)	2,55	25,00
Water		
Fetching time (>60mn)	6,49	73,00
Experienced water rationing/breakdown	4,33	59,00
Waiting time at water point	2,53	58,00
Hygiene		
Soap presence at home	1,16	21,00
Tollets deanliness	1,45	24,00

WASH action and costed plan

Action	Target (po	pulation)	Budget					
Description	%	inhabitants	5 ye	ars	10 ye	ars		
			CAPEX	OPEX	CAPEX	OPEX		
			(USD)	(USD)	(USD)	(USD)		
Improved safe management of	41%	155 000	3 000 000	300 000	3 000 000	300 000		
excreta								
Improved access to clean water	20%	75 000	183 000	10 000	1 800 000	3 000		
Improved hygiene	50%	187 000	200 000	NA	50 000	NA		

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5 ye	airs	10 years						
CAPEX	OPEX	CAPEX	OPEX					
5 200 000	310 000	4 900 000	303 000					

WASH DATA

- Contribute to a repository / database with national level WASH data (JHU/GTFCC-S)
- Methodology for WASH baseline in cholera hotspots (CDC)

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IVORY

COAST

Abidian*

ussoukro*



Zinder*

Malabo* Yaounde*

EQUATORIAL

N'Djam

CAMEROON

Niamey*

BENI

Lomes

BURKINA FASO

CHANA

Abéché*

N'Délé*

CENTRAL

REPUBLIC

CHOLERA WASH RESEARCH

 Contribute to filling in the research project tracker with WASH studies (Wellcome)





ADVOCACY

 Develop simple and straightforward messages on Cholera & WASH

- 2. Develop an advocacy strategy for WASH projects to focus on cholera hotspots
- 3. Build on COVID-19 related initiative. E.g. Hand hygiene for all initiative

Over 34 million cholera cases and 1.1 million cholera deaths can be prevented by 2030

Implementing the Global Roadmap could prevent 1.7 billion cases of diarrhea and 0.9 million diarrhea deaths

THANK YOU!

GTFCCSecretariat@who.int







#EndCholera

