



GLOBAL TASK FORCE ON
CHOLERA CONTROL



TITLE - SUBTITLE

Author(s) - Title(s)
9th GTFCC Annual Meeting
27-29 June 2022

1. UPDATE ON CHOLERA SITUATION

□ Cholera control and prevention Interventions

- To Increase **access to safe water and sanitation** in communities, HFs and schools: Constructed boreholes 62, water storage tanks 71, (2-3,000,000L). HW facilities in schools 123, HFs WASH infrastructure 41, Est 123 SWASH clubs,
- **Improve detection & follow-up cases:** implementing RRT and IM system, community surveillance - CHVs, Lab capacity etc.

□ Cholera control and prevention Interventions

- **Proper case management:** Training diagnostic, management, IPC measures, availability of medicines, equipment, supplies
- **Monitoring and Evaluation:** annual/mid-term/final review of progress and quarterly **multi-sectoral technical committee meeting**



1. UPDATE ON CHOLERA SITUATION

□ ***Cholera control and prevention Interventions***

- ***Health education to community on hand and food hygiene in schools and public*** (key influencers, key mobilizers – CHVs, religious and Community leaders).
- ***Conducting TV and Radio Programs: (Live TV and Radio Programs, Recoded programs and advertisements).***
- ***Conducting mobile health promotions***
- ***Printing and distributing IEC/BCC materials***

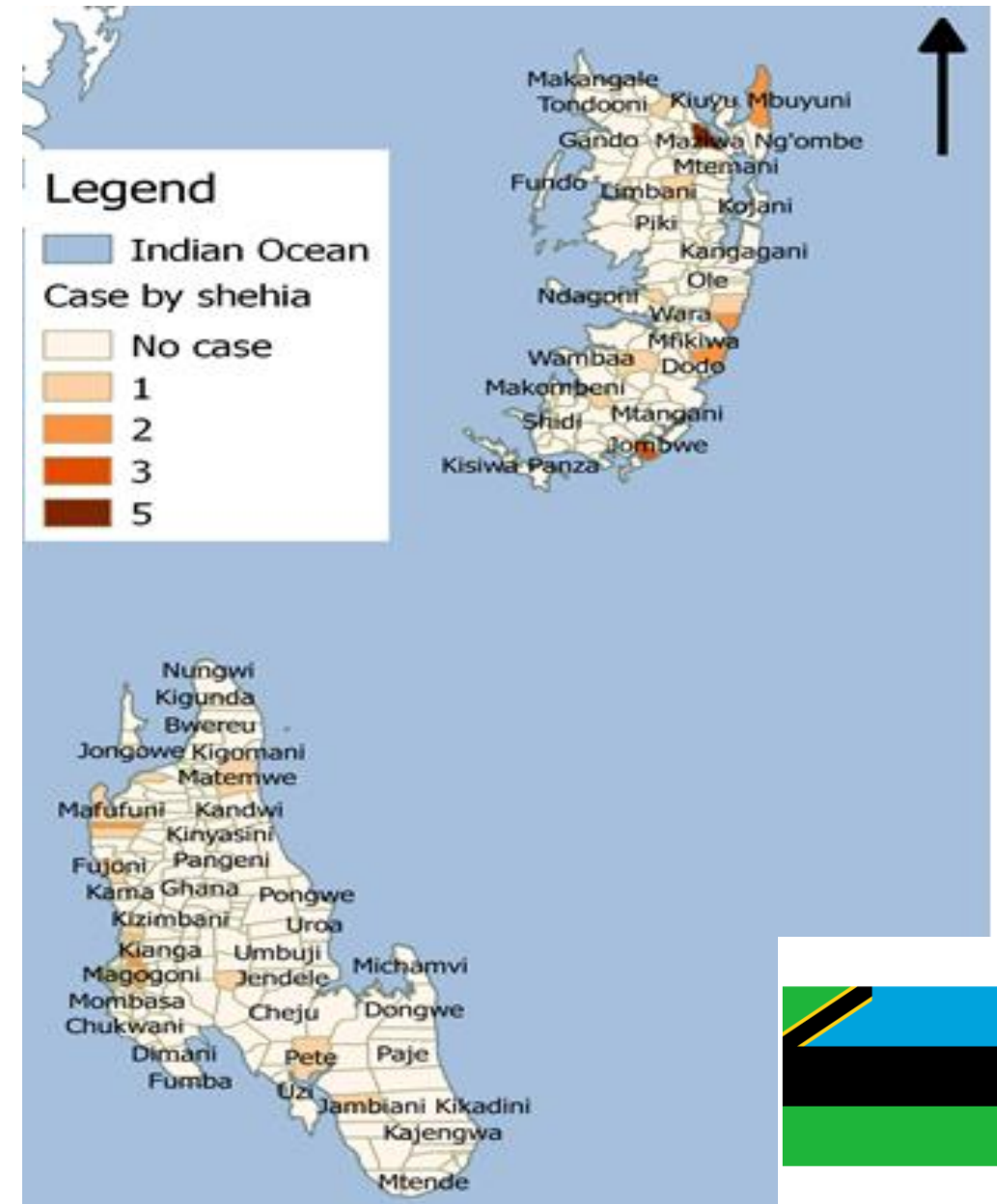


1. UPDATE ON CHOLERA SITUATION

□ CHOLERA SITUATION

- Recurrent seasonal cholera outbreak;
- Predictable during heavy rains (March – June & Oct – December)
- All 11 districts affected
- Most recent outbreak; (July, 2017; 345 cases and 4 deaths = CFR 1.1%,)
- The largest outbreak, 2015 – 2016; (July, 2017; 4,330 cases and 68 deaths = CFR 1.6%,)

□ **Cholera Hotspot area;** (Urban, Peri-urban, Fishing villages and small Islets).



1. UPDATE ON CHOLERA SITUATION

□ ORAL CHOLERA VACCINE CAMPAIGN 2021/2022

HOT SPOT SHEHIA 58

Two round (1st July, 2021 and 2nd March, 2022)

Target **413,008**

Vaccinated **254,302 (61.6%)**

1st Dose 373,297

2nd Dose 254,302 (Full immunized)

Drop out 118,995

2. KEY ACHIEVEMENTS AND MAIN CHALLENGES

ACHIEVEMENTS AND GOOD PRACTICES	CHALLENGES AND SOLUTIONS
Need for sustained multi-sectorial collaboration	Poor WASH infrastructures especially in the peri-urban areas
Prime focus on strengthening Water and Sanitation standards	Inadequate Integration and coordination of WASH strategies
Mass cholera vaccination can be coupled while sustaining WASH and social & behavioral changes	Inadequate enforcement of WASH regulations
Mass cholera vaccination can be coupled while sustaining WASH and social & behavioural changes	About more than 30% of the population have no access to clean and safe water
High political commitment of RGoZ and Community	Fast growing population in Peri-urban areas
Successful partnership btn RGoZ and local & International Agencies	Inadequate WASH behaviours change and practices

3. PRIORITIES FOR 2022-23

- ❖ Build national and districts laboratory capacity (procure incubators, water bath, autoclaves, petri dishes, refrigerators, and other supplies)
- ❖ Procure and distribute 5000 cholera RDTs to district facilities
- ❖ Introduce electronic IDSR system e.g., mobile, online application, tablet, etc.
- ❖ Monitor and supervise water quality and infrastructure
- ❖ Conduct mid-term ZACCEP mid-term review
- ❖ Improve communication on different activities undertaken by different agencies

Thank you

Together we can
#endcholera



GLOBAL TASK FORCE ON
CHOLERA CONTROL