

United Republic of Tanzania

Country Context

- The United Republic of Tanzania (URT)
 has 31 regions and over 135 districts
- •Population of over 55 million of which children under 18 years make up about 50%.
- About 17% are children under five
- Annual Population growth is about 2.7 per year
- ■Health care services are provided by both the public and the private sector with over 7,800 active HCFs, Government 5,700 HCFs









Country Context



- Health care services are hierarchically divided into three levels:
 - Large HCFs consisting of national, specialized, zonal, referral regional and district hospitals (285)
 - Medium HCFs specifically health centers which provide outpatient care and a limited number of inpatients (834)
 - **Small HCFs** comprising of dispensaries, which mainly provide outpatient care and outreach activities (6700).

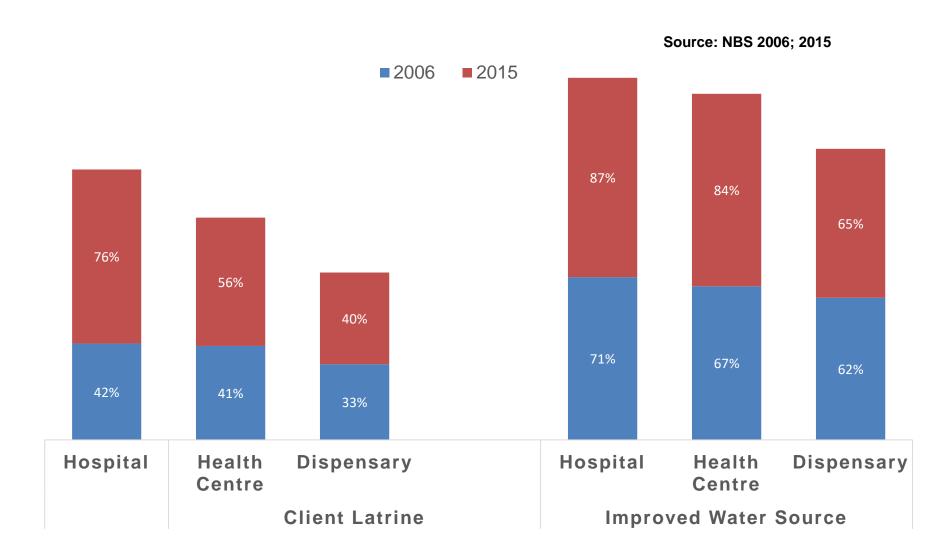
1. Establish baseline



- No Exclusive Baseline have been conducted at the moment;
- Some data are obtained from National Surveys, assessment and routine monitoring
- 2014-2015 Tanzania Service Provision Assessment Survey show that:
 - 68% of Healthcare facilities have an improved water source in the facility
 - 44% of Healthcare facilities have a functioning toilet facility
 - The situation is not impressive in lower level health care facilities such as dispensaries
- •Assessment conducted by UNICEF and the National Institute for Medical Research (NIMR) in 7 districts established that:
 - 42% of healthcare facilities surveyed had no functional handwashing facilities in delivery rooms
 - 41% of Healthcare facilities had a piped water supply into the facility buildings
- Critical need to Conduct National Baseline with respect to global tools and standards

Underserved Areas Percentage of Health Care Facilities with WASH Services





2. Develop and implement roadmap





- Dedicated roadmap for WASH has not been developed yet;
- WASH in HCFs is included as one of strategic areas in several strategic plans (HSSP V-2015-2020 and WSDP II documents);
- An integrated roadmap is required;
- Tanzania has been implementing Healthcare Waste Management Programme Since 2006;
- Also is part of Health Care Waste Management Strategic Plan

Targets and Linkages to SDGs

The country has formed a technical Working Group with a responsibility of ensuring linkages of targets, indicators and data definition to SDGs in which a template of indicators and data definition of WASH in HCF is in place.

3. Establish and implement standards



- National guidelines for WASH in HCFs is in place
- •IPC Standards:
- Dispensaries (2015),
- Health Centers (2015), and
- Hospitals (2012)
- National IPC Guidelines for Health Care Services in Tanzania (June 2018)



MINISTRY OF HEALTH, COMMUNITY DEVELOPMENT, GENDER, ELDERLY AND CHILDREN

THE NATIONAL GUIDELINES FOR WATER, SANITATION AND HYGIENE IN HEALTH CARE FACILITIES

https://www.washinhcf.org/resource/nationalguidelines-for-wash-services-in-health-carefacilities-tanzania/

3. Establish and implement standards, cont'd.



Regulation of standards process or plan

- •Under the Public Health Act, 2009: all HCFs are required to provide and maintain facilities and services for the control of infections through adequate supply of safe water, hygiene practices and management of HCWs
- ■Under Section 176 of the act: Institutions that contravene to provisions commit an offence and liable to a fine not exceeding TZS 500,000 (US\$200) or to imprisonment for a term not exceeding six months or both

3. Establish and implement standards, cont'd



Targets WSDP II/ NSC Phase II

 WASH in 1,000 health facilities rehabilitated and management of healthcare waste strengthened in 600 health facilities by 2019

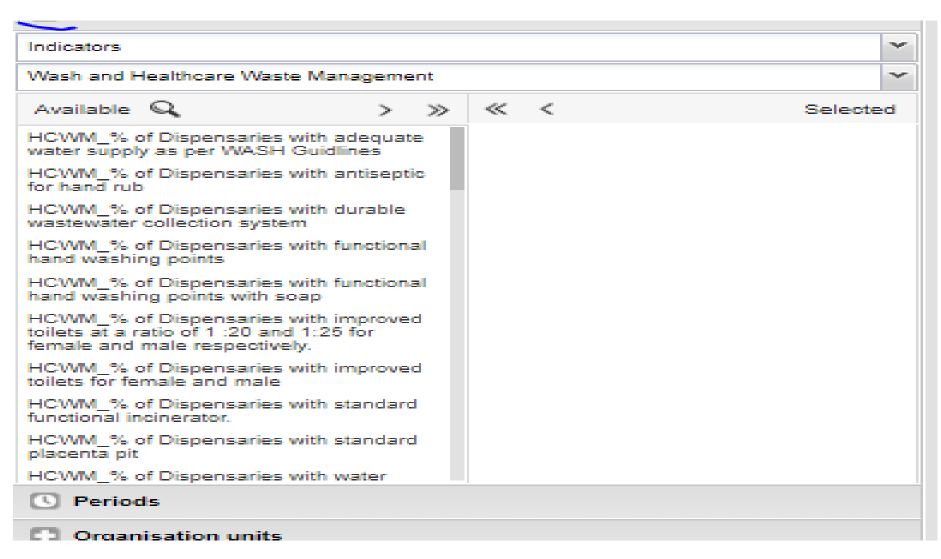
Assessing progress and use of incentives process/plan:

- Performance indicators in place and monitored:
 - Availability of improved latrine.
 - Availability of functional hand washing facility and soap
 - Availability of safe water.
 - Health Care Waste Management
- NSMIS is used to track the progress of various indicators based on type of HCF

3. Establish and implement standards, cont'd







5. Integrate WASH into health programming



Key opportunities for integration & examples

- •The Ministry is currently reviewing health sector to address key and emerging issues including WASH in HCFs.
- Reviewing of Health Policy 2007 will also take onboard issues of WASH in HCF

Opportunities and plans for further integration

- Integrate WASH in the HCFs guidelines for planning and budgeting.
- •Through the CCHP each HCF is required to incorporate WASH activities into Comprehensive Hospital Operational Plan (CHOP).

6. Allocate regular funding



Country funding/current budget lines

- WASH in HCFs is included in CHOP for each HCFs however items are scattered in the plan depending on activity to be implemented (supplies, rehabilitation or construction)
- In the 2019/2020 NSC budget TZS 17.2 Billion have allocated for WASH in HCFs into 86 councils (@ 0.2 Billion ceiling)

Plans to address gaps

 MoH working in collaboration with PORALG in development of guidelines, distribution and capacity building

7. Establish a multisectoral coordination mechanism



Country multisectoral coordination mechanism, responsibilities & accomplishments

 WASH in HCFs is part of the NSC as such overseen through WSDP thematic working groups

Process/plan for strengthening the committee

 ToRs for the committee will be reviewed to include key aspects and stakeholder for WASH in HCFs and monitoring under SDG

8. Develop a health workforce





Training, mentoring and/or investments in process or planned

- Training of a core national facilitation team, districts and lower levels teams in the implementation of WASH services in HCFs
- Develop a system for tracking Health Care Associated Infections (HAIs) by June 2020
- Produce tools and simplified versions to facilitate implementation
- MoH to work with district and regional levels to appoint focal persons responsible for WASH in HCFs

Use/adaptation of WASH FIT (or other tools) including numbers of facilities and key results

•The Ministry will collaboration with UNICEF and WHO to identifying effective tools such as WASH FIT to speed up and sustain gains on WASH in HCFs

