





USAID W4H Project:

EXPERIENCES AND LESSONS IN STK DISTRICT

A presentation @ CLTS STF6

17th July, 2018

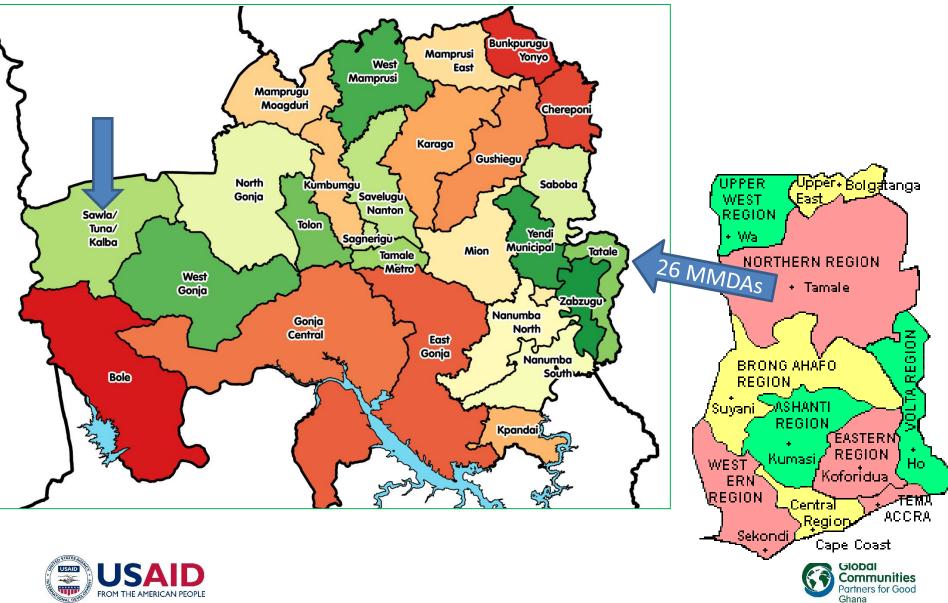
Outline of presentation

- Introduction / Background of W4H Project
- Implementation strategies
- CLTS (activities and innovations introduced)
- CLTS Research with Eawag
- Results / Achievements
- Some challenges and lessons





Sawla-Tuna-Kalba District in Northern Region



WASH for Health Project Background

- 5 year Project (Feb. 2015 to Feb. 2020)
- Funded by USAID (\$18.6m grant to Global Communities)
- 5 regions are benefiting (Northern, Western, Volta, Central, Greater Accra)
- About 30 Municipal and District Assemblies are benefiting (5 in Northern Region)
- Over 700 project communities will be involved







The goal of W4H is to accelerate sustainable improvement in water and sanitation access and improve hygiene behaviors in targeted districts





Objectives / Components

- 1. Increased Use of Improved Household Sanitation
- 2. Improve community water supply services
- 3. Improve Sector Governance and Policies
- 4. Expand key hygiene Behaviors
- 5. Leverage PPP investment to magnify the impact of USG funding
- 6. Improve water supply and sanitation infrastructure for schools and health facilities





Introduction

- W4H Project CLTS intervention is in 3 MMDAs in NR
- GC/W4H intervention is the first major CLTS intervention in STK District.
- Implementation started effectively in January/February 2016.
- CLTS implemented alongside CLTS research (in 2016/2017) in STK District
- District selected because of its 'virginity' and 'orphan' status







CLTS Implementation Strategies

- Direct implementation not sub-contracted
- Project staff stationed in District
- Funds not transferred to District Assembly
- Field activities carried out by staff and EHAs/EHOs
- 'Interns' and dedicated Natural Leaders identified, trained and involved in monitoring
- Linking other project components to CLTS (e.g. water supply, SHEP, WSMT trainings, small grant interventions, GHD/WTD events, etc.)





CLTS ACTIVITIES

- Training of facilitators
- Pre-triggering (baseline or community profiling)
- Triggering
- Post-triggering monitoring to provide technical support (construction, user education, etc.)
- Natural leaders' trainings
- Facilitated community self assessment
- Facilitating DICCS and RICCS verifications







CLTS (Activities) and Innovations

- CLTS Facilitators training. This is normal with CLTS implementation, but the innovation introduced here is that, Assembly members and community members involved in facilitators' training (from the beginning).
- Facilitated formation, inauguration and orientation of DICCS. This was done in collaboration with RICCS in all districts.
- Periodic review meetings with facilitators which also serve as platforms for rehearsals and refresher 'trainings'.
- Introduction of, and continuous technical support for <u>local decking technology for</u> <u>pits.</u>





Activities and Innovations - 2



Orientation / sensitization (a form of triggering) organised for all Assembly members, revered chiefs and opinion leaders in Bole and STK Districts.

Facilitators adopted residential monitoring approach – staying in the communities for 2-5 days to monitor and provide technical support to households.

Involvement of chiefs and Assemblymen in natural leaders trainings.





Activities and Innovations - 3

- Facilitating supply of construction materials. (cement and vent pipes). This made key construction materials accessible to households that can afford.
- Development and promotion of Digni-Loo
 - Entrepreneurs identified, trained and supplied with various quantities (in 8 districts)
- BCC activities incorporated into CLTS implementation
- ODF Sustainability training













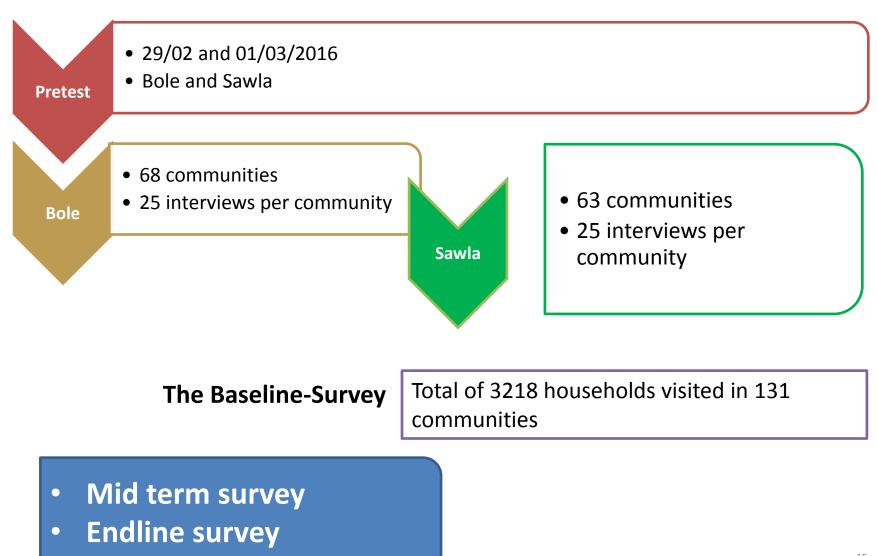
CLTS Research in Bole and STK district



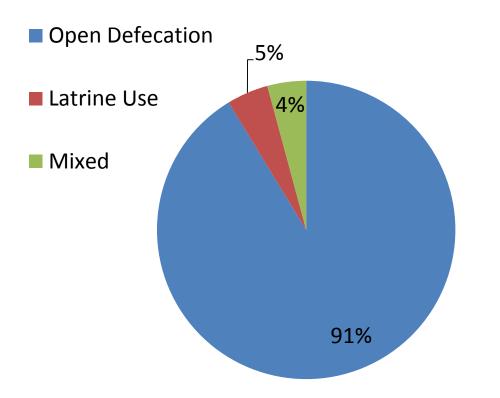
Project leader: *Eawag* **Project partner:** *USAID, Global Communities* **Funding:** *Bill and Melinda Gates Foundation*







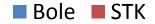
Baseline findings: Open Defecation and Latrine Use

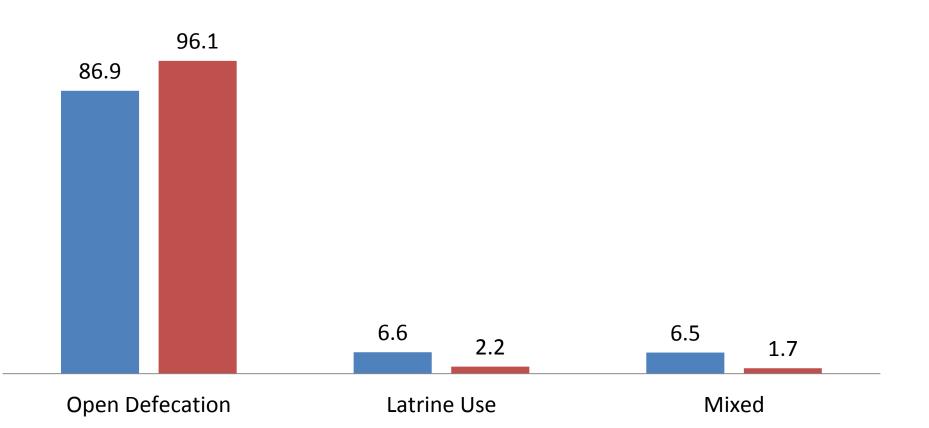


	%	n
Open Defecation	91.3	2938
Latrine Use	4.5	144
Mixed	4.2	136
	N=	3218

~

Two districts





The Interventions

- 1. CLTS traditional
- 2. CLTS traditional & Action Planning
- 3. CLTS traditional & Social interaction
- CLTS traditional & Action
 Planning & Social interaction
- 5. Control Group
- Every arm has have 26 communities (13 for each district)



GC's role was to implement the interventions (and support with training of enumerators)

Action Planning

NAME OF COMMUNITY: DISTRICT:	URBAN/TOW	N/AREA COUI	NCIL
NAME OF HOUSE: DATE STARTED:	DATE		
ENDED:			
ACTIVITY	RESPONSIBLE	TIMELINE	REMARKS
Dig the pit	Ť ŧŧ		
Gather material for decking	Ť ŧ Ť		
Decking	Ť ŧŧ		

STK - 868 households in 24 communities





Social interaction

- 1. After the triggering session, invite important people to come in front
- 2. Let them commit themselves to construct a latrine
- 3. For their commitment they get a sticker
- 4. Promise to give them a flag when latrine is completed
- 5. Let the rest of the community follow
- 6. Note down names/ take a picture





will construct a lating to my south For the health, pride and dignity of our community! THE REPORT OF THE PARTY OF THE TO N AULA 14 The sticker STK: 1,251 (at June 2017) Global **Communities** Partners for Good USAID eawag aquatic research 6000







The flag STK = 204





Outcome of CLTS Implementation

RESULTS / ACHIEVEMENTS				
Year	Com'ties entered	Declared ODF	Conversion rate	Remarks
FY16	49	45 <mark>(6)</mark>	91.84%)	





Outcome of CLTS Implementation

	RESULTS / ACHIEVEMENTS			
Year Com. entered	Declared ODF	Conversion rate		
FY17 72	68 <mark>(1)</mark>	88.89%		





Outcome of CLTS Implementation

RESULTS / ACHIEVEMENTS				
Year	Communiti es entered	Declared ODF	Conversion rate	Remarks
FY18	150	64 <mark>(72)</mark>	42.67% (90.67%)	72 submitted to RICCS (awaiting verification)





Outcome - Summary

RESULTS / ACHIEVEMENTS				
Year	Communities entered	Declared ODF	Conversion rate	Remarks
FY16	49	45 <mark>(6)</mark>	91.84%)	
FY17	72	68 (1)	88.89%	
FY18	150	64 <mark>(72)</mark>	42.67% (90.67%)	72 submitted to RICCS (awaiting verification)
Total	271	177 <mark>(72)</mark>	65.31% (91.88)	

- All ODF communities have sustained their status
- Many communities getting self-triggered

Lessons on CLTS

- Linking improved sanitation to water provision produces good response.
- The choice of latrine type is also much inclined to "cultural architecture".
- Communities' respond at different rates. Some take more than one year to respond.
- Promise of 'support' in facilitating supply can negatively affect implementation.
- It is rather more challenging working in virgin Districts.
- Integration of SBCC activities (WSMT formation and training, training on SHEP, into CLTS make implementation effective





Some Challenges

- Inadequate capacity at the district level (particularly, at the beginning)
- Inadequate support from DAs (inadequate staff, logistics, commitment)
- Large size of the district, making distances to communities very far.
- Inaccessibility hard to reach areas
- Increased armed robbery (in the area)
- Political issues promises, changes / transfer of leadership
- Seasons inability to do much in some seasons
- Chieftaincy / conflict issues in some communities
- Discovery of more communities





Conclusion:

- 1. The CLTS Implementation under W4H Project in STK is so far very successful
- Strategies have been adopted to get District-wide ODF by December 2019. Interventions have started in some of the small towns (Tuna and Kalba) and the response is very good







