



SANITATION FOR MILLIONS



WASH in Schools (WinS) Monitoring in Uganda

29th SuSanA meeting, Kampala, Uganda

Presented by Nantume Gladys-S4M, 22/02/2020

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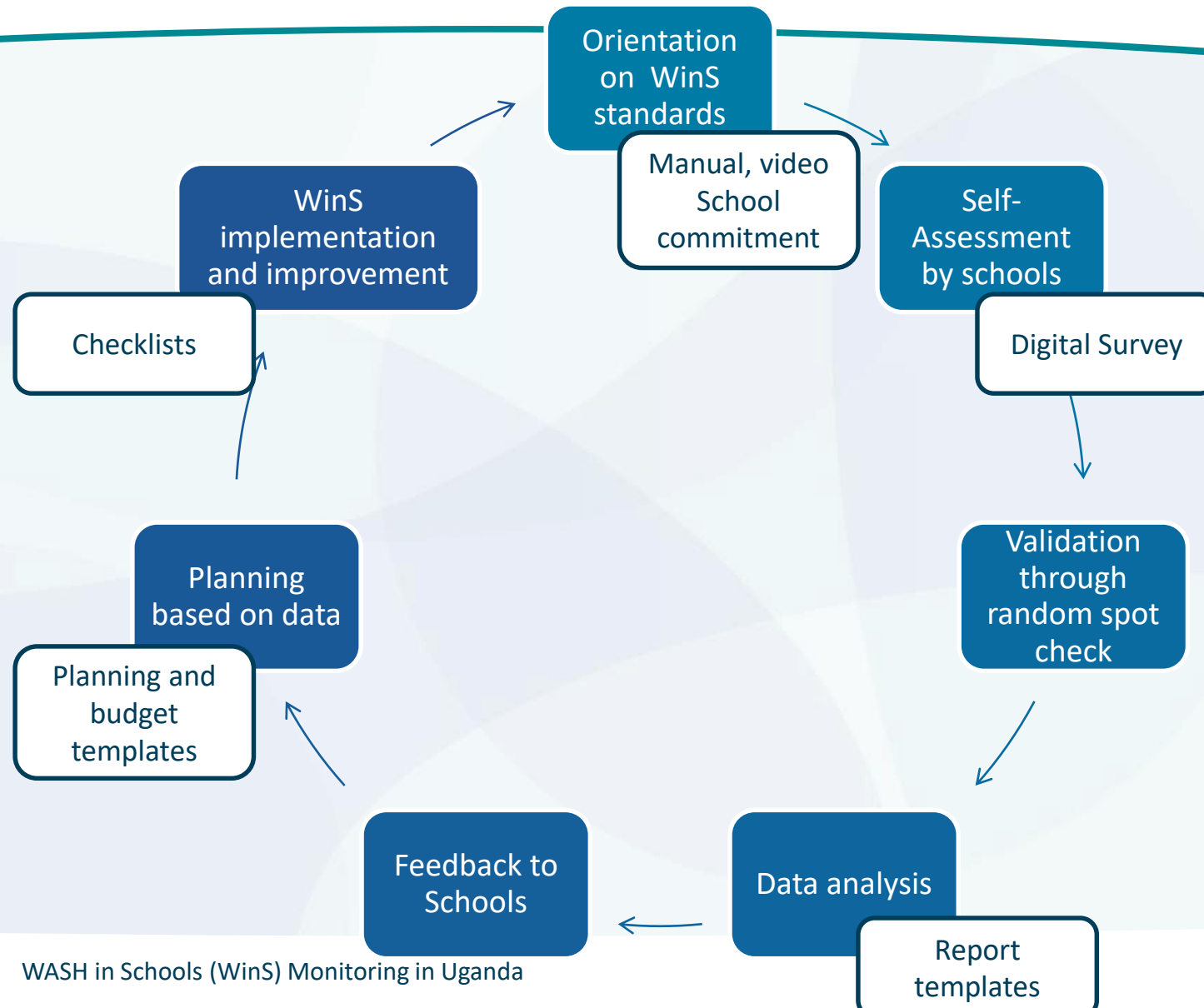
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- In 2016/17, the MEoS* realized the schools' failure to meet the national standards for water, sanitation and hygiene in schools (WinS)
- The Three-Star monitoring approach was then adopted with the intension of providing the schools with tangible activities they can do as their next steps to improves WinS.
- The three-star criteria focuses on the Step-by-Step actions that are feasible for the schools to implement using the available resources.

*Ministry of Education and Sports

Using Monitoring to Trigger Action



Monitoring cycle and the 3-Star Matrix



	WATER	SANITATION	HYGIENE	
STANDARD	Schools provide learners and staff with at least 1.5 litres of safe treated drinking water per person per day	Gender segregated toilets for boys and girls at a ratio of one stance to forty learners (1:40) Separate toilets for children with disabilities *	Schools have one functional Handwashing Facility (HWF) for every 40 learners	THREE STAR ★ ★ ★
INDICATORS	<ul style="list-style-type: none"> Quantity of treated water per day is sufficient for all learners and staff 	<ul style="list-style-type: none"> At least one usable stance for every 40 girls and one usable stance for every 40 boys Incinerators are available for disposal of sanitary pads There is a space available for girls to change with water available School has a toilet/latrine for children with disabilities 	<ul style="list-style-type: none"> School has at least one washing facility for every 40 learners 	
STANDARD	Safe drinking water is available at school and learners have access to it	Improved sanitation and menstrual hygiene facilities are put in place and in use	Daily supervised group handwashing with soap sessions ideally before the school meal	TWO STAR ★ ★
INDICATORS	<ul style="list-style-type: none"> Drinking water from an improved source is available School uses some form of water treatment 	<ul style="list-style-type: none"> The most common type of toilet/latrine at the school is an improved facility Emergency sanitary pads and spare uniforms are available Budget for Wins is allocated and used 	<ul style="list-style-type: none"> Students participate in daily group handwashing with soap 	
STANDARD	Every child has, and correctly uses, a personal drinking-water container	Basic gender-segregated toilets that are functional, clean and used by all children (no open defecation)	Children wash their hands with soap after using the toilet	ONE STAR ★
INDICATORS	<ul style="list-style-type: none"> Children bring drinking water from home 	<ul style="list-style-type: none"> There is at least one usable (accessible, functional, private) toilet for girls and one usable toilet for boys Toilets are clean There are no signs of open defecation 	<ul style="list-style-type: none"> Soap and water are available at handwashing facilities 	



Certificate and Monitoring Results



WinS MONITORING RESULTS - 2019

Thank you for participating in the annual WinS monitoring system. Please find below the WinS status of your school based on your responses submitted on 15/10/2019. Attached are the responses you submitted and their coding according to the Three Star criteria.

WATER IN YOUR SCHOOL



YOU ARE CURRENTLY AT 2 STAR STATUS

The average drinking water star rating for all other participating schools in Kampala is two stars.

SANITATION IN YOUR SCHOOL



YOU ARE CURRENTLY AT 2 STAR STATUS

The average sanitation star rating for all other participating schools in Kampala is one star.

HYGIENE IN YOUR SCHOOL



YOU ARE CURRENTLY AT 1 STAR STATUS

The average hygiene star rating for all other participating schools in Kampala is two stars.

HOW CAN I IMPROVE WinS?

To move to the next star level, you must...

- Ensure quantity of treated water per day is sufficient for all learners and staff.
- Ensure incinerators are available for disposal of sanitary pads.
- Ensure the school has a toilet/latrine for children with disabilities.
- Ensure students participate in daily group handwashing with soap.

These aspects can be integrated into your annual school improvement plan and budget. The next round of WinS monitoring will take place 2020, and your school will again receive a star rating. **Good luck!**

WinS Monitoring Results - 2019

YOUR SCHOOL: Example Primary School



WATER IN YOUR SCHOOL	SANITATION IN YOUR SCHOOL	HYGIENE IN YOUR SCHOOL
Quantity of treated water per day is sufficient for all learners and staff	<ul style="list-style-type: none"> All-lead one usable stance for every 40 girls and one stance for every 60 boys is available Incinerators are available for disposal of sanitary pads There is a space available for girls to change with water available School has a toilet/latrine for children with disabilities 	School has at least one washing facility for every 40 learners
<ul style="list-style-type: none"> Drinking water from an improved source is available School uses some form of water treatment 	<ul style="list-style-type: none"> The type of toilet/latrine at the school is an improved facility Emergency sanitary pads and spare uniforms are available Budget for WinS is allocated and used 	Students participate in daily group handwashing with soap
Children bring drinking water from home	<ul style="list-style-type: none"> There is at least one usable (accessible, functional, private) toilet for girls and one usable toilet for boys Toilets are clean There are no signs of open defecation 	Soap and water are available at hand washing facilities

■ fulfilled ■ not fulfilled ■ not applicable

WinS MONITORING RESULTS - 2019

Example Primary School

The survey reported the following parameters:

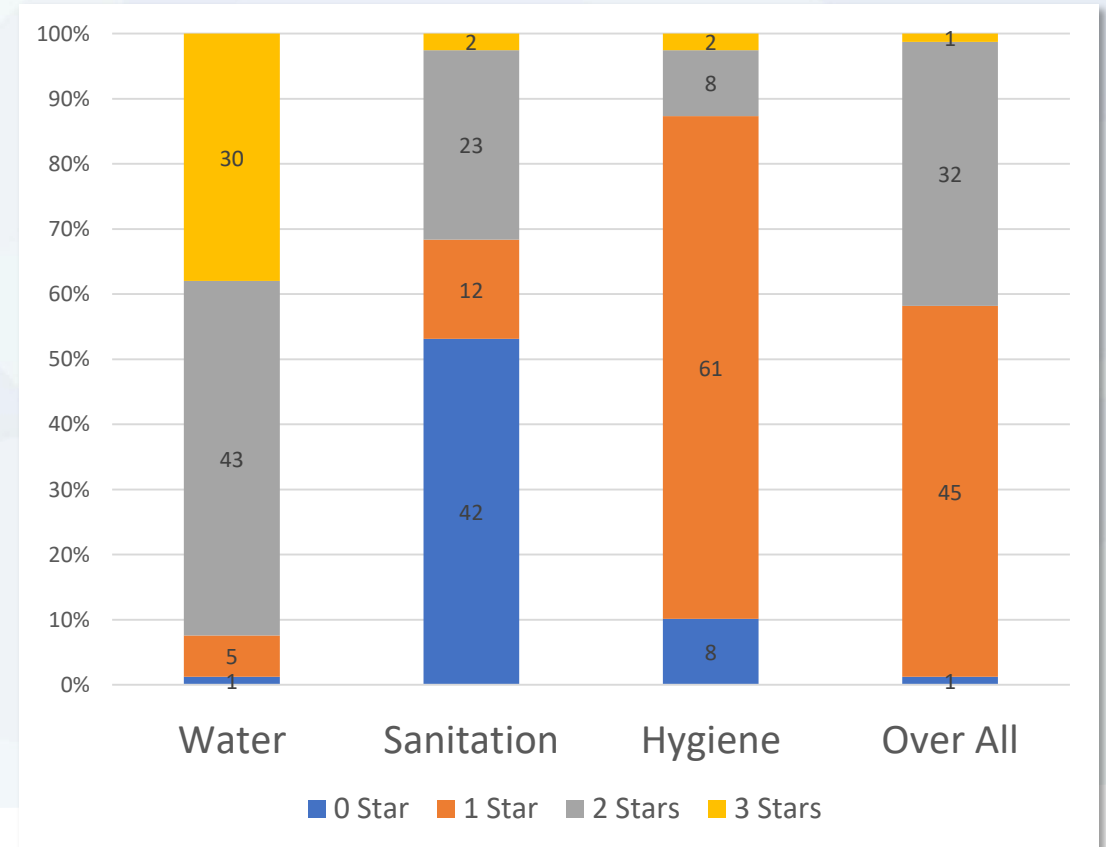
Date Survey: 15/10/2019

Water	Sanitation	Hygiene												
B1.1: Main source of water is Piped-water supply.	C1: Type of student toilets/latrines at the school are Flush / Pour-flush toilets.	D3: 4 handwashing outlets are on the school grounds (including individual and group facilities).												
B1.2: Main source of drinking water is Piped-water supply.	C2: Stances available usable Ratio	Ratio pupils per Handwashing Facility: 140												
B1.2a: Drinking water is currently available.	<table border="1"> <tr> <td>Girls' only toilets</td> <td>9</td> <td>9</td> <td>32.56</td> </tr> <tr> <td>Boys' only toilets</td> <td>12</td> <td>12</td> <td>22.25</td> </tr> <tr> <td>Gender shared toilets</td> <td>0</td> <td></td> <td></td> </tr> </table>	Girls' only toilets	9	9	32.56	Boys' only toilets	12	12	22.25	Gender shared toilets	0			D1: Soap and water are currently available at the handwashing facilities.
Girls' only toilets	9	9	32.56											
Boys' only toilets	12	12	22.25											
Gender shared toilets	0													
B3: If there is no source of drinking water in the school, children bring drinking water from home.	C3: In general, the student toilets are Clean.	D2: Group handwashing activities with soap for all students are conducted Once per week												
B2: School treats the water from the main source to make it safe to drink.	C4: There is NO toilet for children with disabilities.													
B4: Method: Filtration	C5: There is NO sign of open defecation.													
B5: In the past term, there was NOT all days enough water for all learners and staff.	C6: Emergency sanitary pads and spare uniforms are available: Yes, pads and uniforms													
	C7: There is a space for girls to change with water available.													
	C8: There is NO functional incinerator for the disposal of sanitary pads.													
	C9: In the past year, items were allocated: Water bills, Soap, Cleaning materials, Maintenance costs, .													

Overview of TSA results for Kampala



	Water	Sanitation	Hygiene	Over All
3 Stars ☆☆☆	30	2	2	1
2 Stars ☆☆	43	23	8	32
1 Star ☆	5	12	61	45
0 Stars	1	42	8	1



Thanks for your attention!



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Back-up slide



Star Category	Topic	Standard (National)	Criteria (KCCA)	Star Category	Topic	Standard (National)	Criteria (KCCA)	Calculation from									
								Star Category	Topic	Standard (National)	Criteria (KCCA)	Calculation from monitoring form					
One Star	Water	Every child has, and correctly uses, a personal drinking-water container	Children bring water from	Two Star	Water	Safe drinking water is available at school and learners have access to it	Drinking water from improved source available	Three Star	Water	Schools provide learners and staff with at least 1.5 litres of safe treated drinking water per person per day	Quantity of treated water per day is sufficient for all learners and staff	B5 = No					
	Sanitation	Basic gender-segregated toilets that are functional, clean and used by all children (no open defecation)	There is at least one usable (accessible, private) toilet		Sanitation	Improved sanitation and menstrual hygiene facilities are put in place and in use	The most common type of toilet/latrines at the school is an improved facility. Emergency sanitary pads and spare uniforms are available		School uses some form of water treatment	Sanitation	Gender segregated latrines for boys and girls at a ratio of one stance to forty learners (1:40)	At least one usable stance for every 40 girls and one usable stance for every 40 boys	C2 = Total Number of Girls' only toilets / enrollment of girls is 40 or lower AND C2 = Total Number of Boys' only toilets / enrollment of boys is 40 or lower				
														Toilets are functional and used by all children	WinS budget is allocated and used	Incinerators are available for disposal of sanitary pads	C8 = yes
																	There is a space available for girls to change with water available
There are no open defecation sites	Separate toilets for children with disabilities	School has a toilet/latrine for children with disabilities	C4 = Yes														
Hygiene	Children wash their hands with soap after using the toilet	Soap and water are available at all facilities	Hygiene	Hygiene	Daily supervised group handwashing with soap sessions ideally before the school meal	Students participate in daily group handwashing with soap	Hygiene	Schools have one functional Hand Washing Facility (HWF) for every 40 learners	School has at least one washing facility for every 40 learners	D3 = number / enrollment = less than 40							



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