

Implemented by









DEC 21, 2020

WinS Journey of the Philippines its impact on the global WinS movement *Bella Monse, Senior Advisor, GIZ*

FIT FOR SCHOOL

2007: Piloting Essential Health Care Programm



Starting group hygiene activities



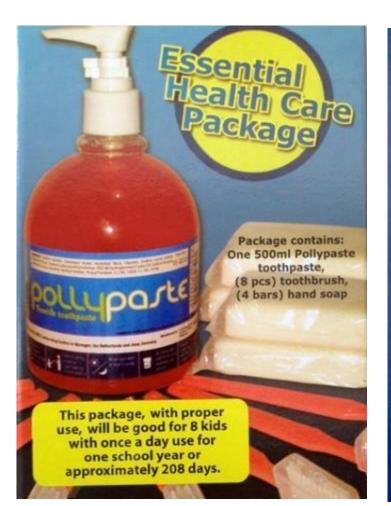
2007: EHCP as a DepEd flagship program



EHCP Orientation by SDS to School heads



2008: Development of EHCP package





The packaging is in clear PET bottles with pump dispensers that releases the right amount of toothpaste (0.27 -0.3 ml) for each pump. This will provide greater control of usage and is more economical.

Pollypaste contains the right amount of soluble fluoride (1,450 parts per million) as recommended by the World Health Organization (WHO) to effectively prevent dental caries.

"Pollypaste is quality tested at the World Health Organization (WHO) Collaborating Centres in Nijmegen, Netherlands and in Jena, Germany."





able fluo water, 1450 ppm free avail deionized

2008: Lobbying for support from LGUs



Oct 15, 2008: First ever GHD – Philippines at center stage



2008: fine tuning implementation details



School Health Summit: EHCP in all regions



Involvment of parents in systematic manner



2011: Sec Luistro at WWW Stockholm - WinS is the responsibility of the Education Sector



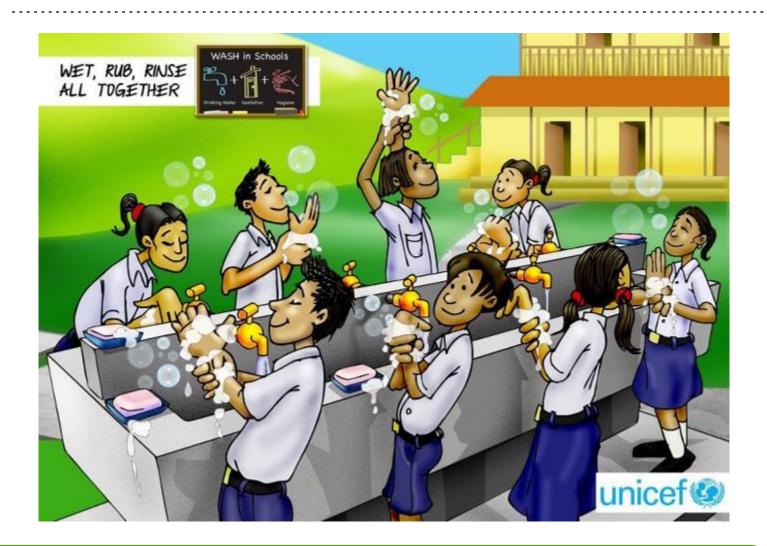
2012: 1st International Learning Exchange in Iloilo



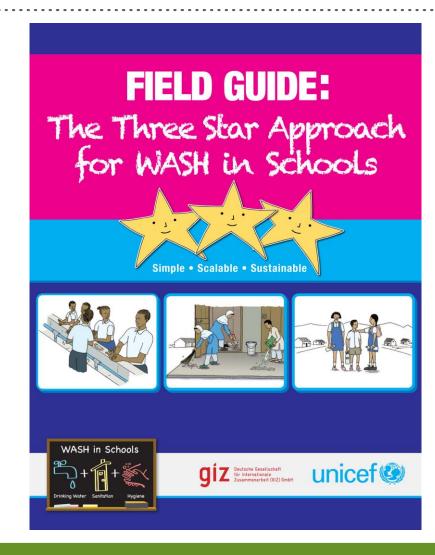
2013: LE in India – Group handwashing prior to Mid Day Meal (MDM) as national policy



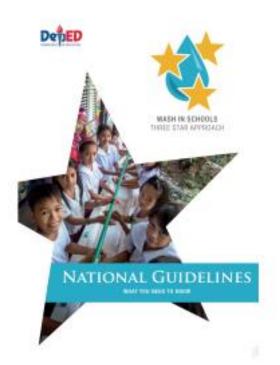
2013: Group Handwashing as core intervention for UNICEF WinS programming in 88 countries



2013: Three-Star Approach for WASH in Schools



2016: WinS Policy and implementing guidelines



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2016: 5th ILE in Jakarta / Indonesia



2016 during ILE: Launch of SDG indicators for Wins

	Drinking water	Sanitation	Hygiene
	Advanced service Additional criteria may include quality, quantity, continuity, and accessibility to all users	Advanced service Additional criteria may include student per toilet ratios, menstrual hygiene facilities, cleanliness, accessibility to all users, and excreta management systems	Advanced service Additional criteria may include hygiene education, group handwashing, menstrual hygiene materials, and accessibility to all users
SDG Target	Basic service Drinking water from an improved source is available at the school	Basic service Improved facilities, which are single-sex and usable at the school	Basic service Handwashing facilities, which have water and soap available
	Limited service There is an improved source (piped water, protected well/spring, rainwater, bottled water), but water not available at time of survey	Limited service There are improved facilities (flush/pour flush, pit latrine with slab, composting toilet), but not sex-separated or not	Limited service Handwashing facilities with water, but no soap
	No service No water source or unimproved source (unprotected well/spring, tanker-truck surface water source)	No toilets or latrines, or unimproved facilities (pit latrines without a slab or platform, hanging latrines, bucket latrines)	No service No handwashing facilities at the school or handwashing facilities with no water

2018: launch of JMP Global Baseline Report



LAUNCH EVENT AT WORLD WATER WEEK IN STOCKHOLM

TUESDAY 28th AUGUST ROOM NL 353

09:00	Opening remarks
09:05	Launch of WHO/UNICEF JMP report on WASH in schools
09:30	Q&A
09:35	Case studies from Bangladesh, India, Palestine and the Philippines What actions have been taken to establish national baseline estimates? What aspects and indicators were most challenging to report on? What have the reactions been to the national baseline estimates?
09:55	Roundtable discussion on ways forward with UNICEF, GIZ, WaterAid, and Save the Children
10:10	Q&A (and quiz!)
10:25	Summary and wrap up

CONVENED BY: United Nations Children's Fund, World Health Organization, Deutsche Gesellschaft für Internationale Zusammenarbeit, WaterAid, Sustainable Sanitation Alliance, Save the Children

2019: 7th ILE in Manila



Thank you for your attention

