What We Did Why It Matters

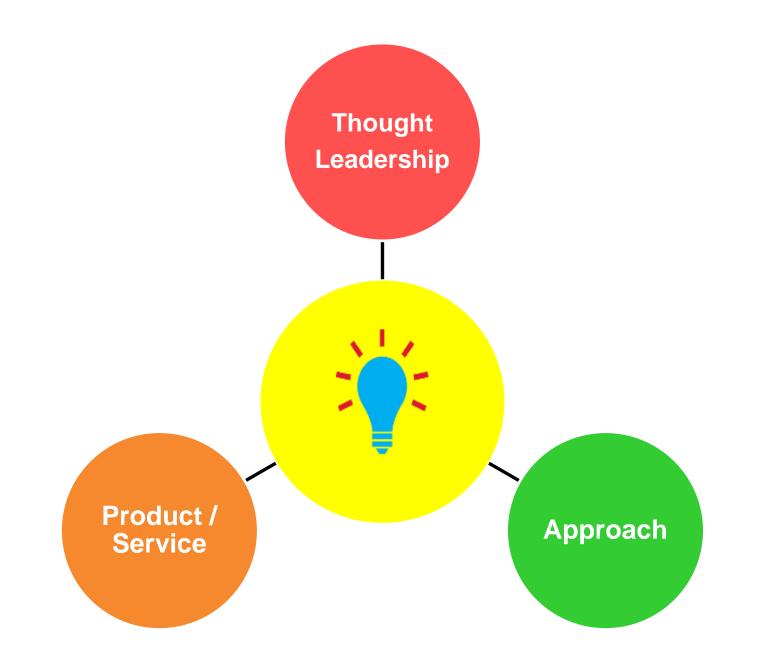
April 28, 2016

SANITATION AND INNOVATION





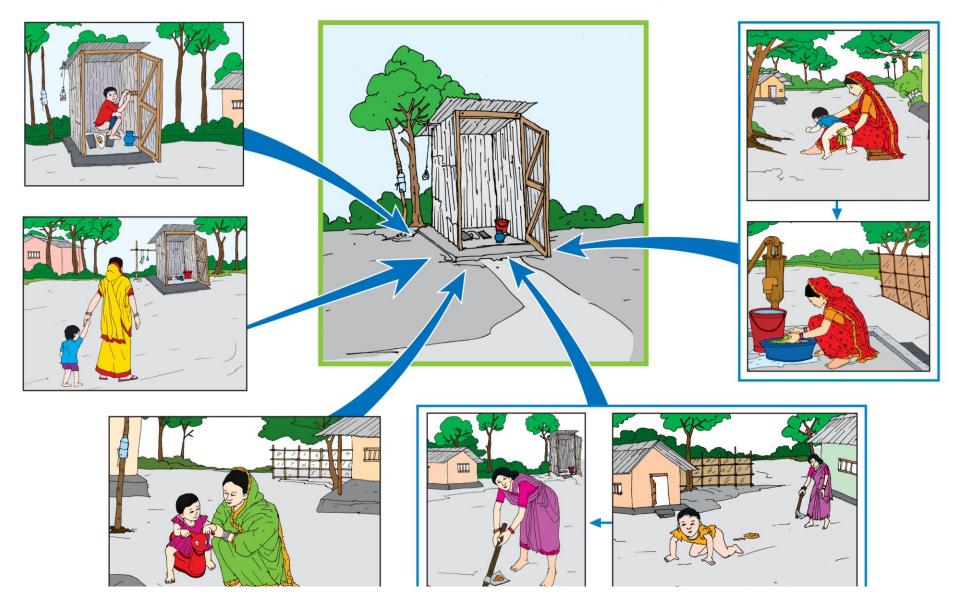
What We Mean By Innovation



Sanitation Innovation



আপনার শিশু যেখানেই মলত্যাগ করুক না কেন তা ল্যাট্রিনে নিয়ে ফেলতে হবে



What To Do With Infant Poo



Sanitation Marketing in Ethiopia



Inclusive Sanitation in Kenya



Latrine Designs in Mali, Kenya & Uganda



Sand Envelopment to Filter Leaky Latrines

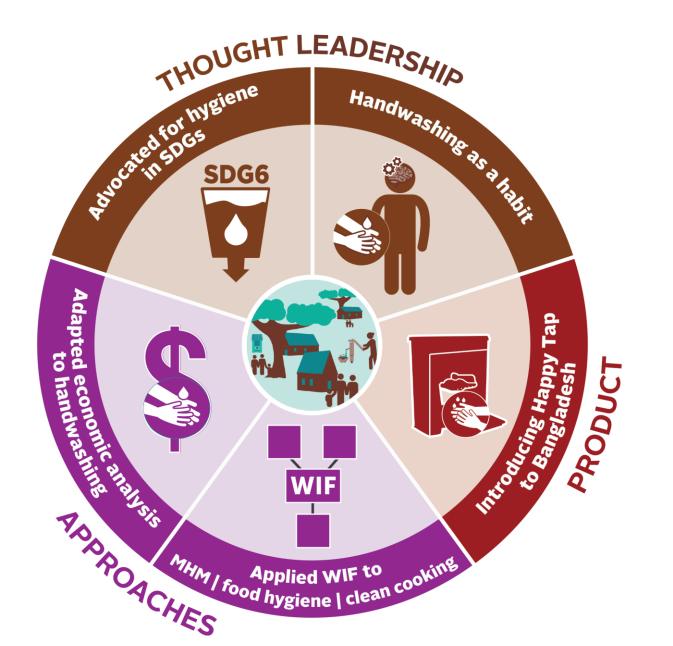


Fecal Sludge Management in Madagascar



Peri-Urban CLTS in Benin

Hygiene Innovation



SDG 6.2: By 2030, achieve access to adequate and equitable

sanitation and **hygiene** for all and end open defecation, paying special attention to the needs of women

and girls and those in vulnerable situation

Keeping the H in WASH



Economic Analysis Tool



Better Handwashing Facilities



The Science of Habit

Five keys to safer food

Keep clean

With your hands before handling food and often during food preparation Vitash your hands after poind to the tailer V Wash and sanitize all surfaces and equipment used for food preparation

Protect kitchen areas and food from insects, pests and other animals.

Separate raw and cooked

Separate raw meat, poultry and stafood from other foods. Use separate equipment and utensils such as knives and outting boards for

Store food in containers to avoid contact between raw and prepared foods.

Cook thoroughly

handling raw foods

Cook food thoroughly especially mean, poultry, eggs and seafood Bring foods like soups and stews to boiling to make sure that they have reached 70°C. For meat and poultry, make sure that juikes are clear, not pink. Ideally, use a thermometer Reheat cooked food thoroughly

Keep food at safe temperatures

/ Do not leave cooked food at room temperature for more than 2 hours Refrigerate promptly all cooked and perishable food (prefetably below 5°C) Keep cooked food piping hot (more than 60°C) prior to serving

V Do not store food too long even in the refrigerator

Do not they fragen food at room temperature

wickty if food is stored at room emperature. By heiding at tempera res below 5°C or above 60°C, the nh of microtropi und is slowe or stateed. Some day

ton materials including water and int

may be contaminated with damperou

and wouldy feeds. Care in selection of

ow materials and simple measures

ruck as washing and peeling may

isms and chemicals. Teni be tormed in damage

Whe

Why?

and storage

Proper cooking kills aimost all dangerous

microorganisms. Studies have shown that cooling food to acomperature of 70°C can help ensure it is safe for coroumption.

Foods that require special attention include minuel moust, rolled reasts, large

idents of mean and whole poultry.

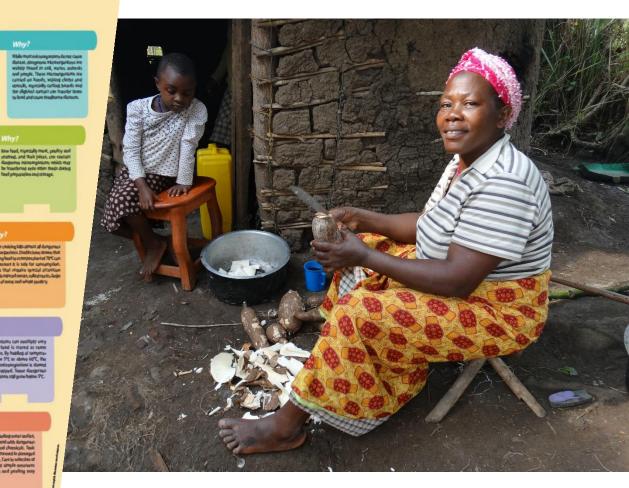
Microananisms can multiply you

Use safe water and raw materials Why

Use safe water or meat in to make it safe Select fresh and wholesome foods Choose foods processed for safety, such as pasteurized milk

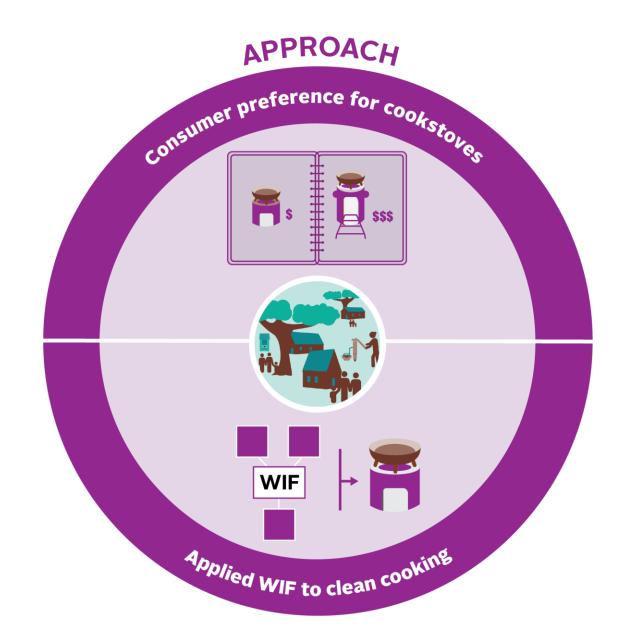
Wash ituits and workables, especially if earen taw V Do not use food beyond its expiry date





Small Doable Actions for Food Hygiene

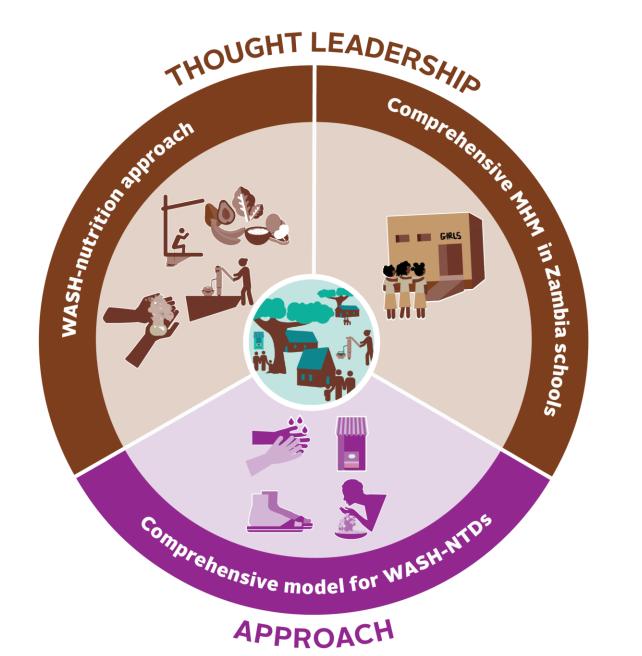
Clean Cooking Innovation





Consumer Preference Approach to Clean Cooking

Integration Innovation



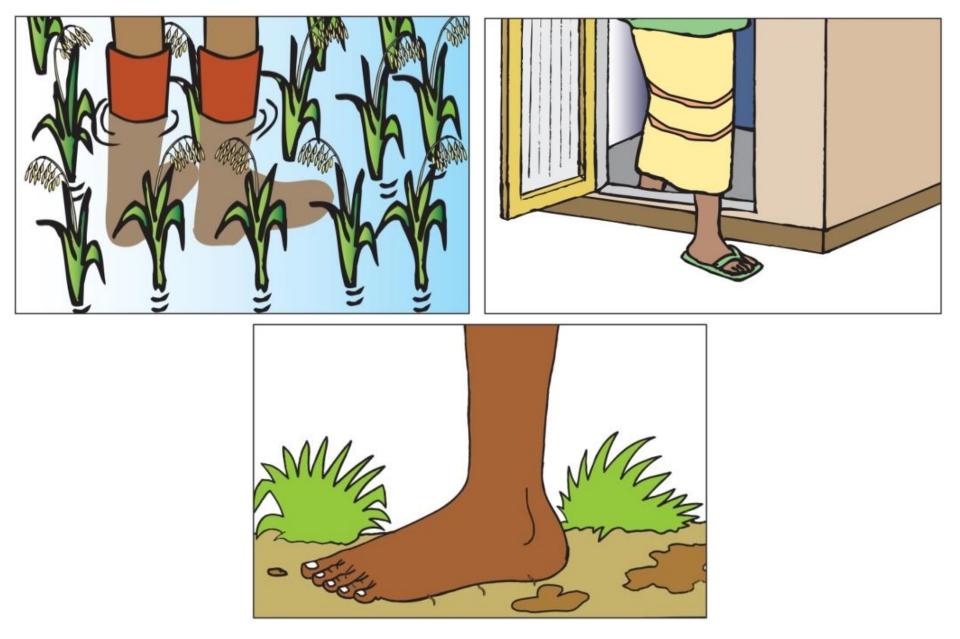
IMPROVING NUTRITION OUTCOMES WITH BETTER WATER, SANITATION AND HYGIENE:



PRACTICAL SOLUTIONS FOR POLICIES AND PROGRAMMES

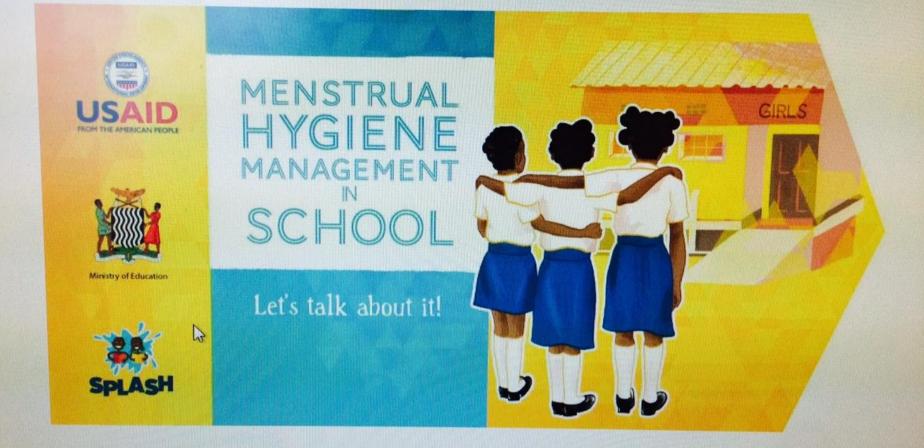


Integrating WASH and Nutrition



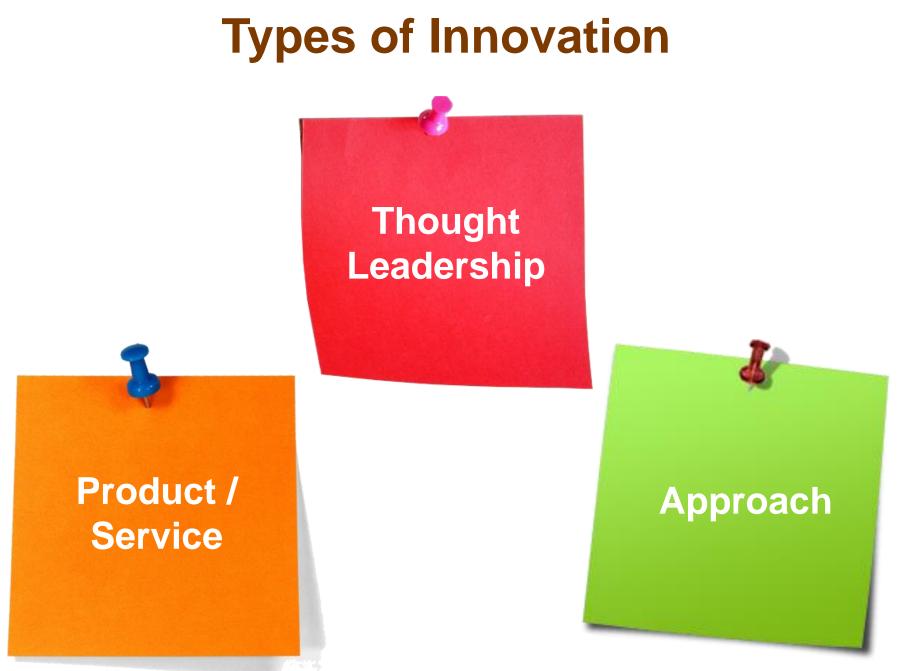
Integrating WASH and NTDs

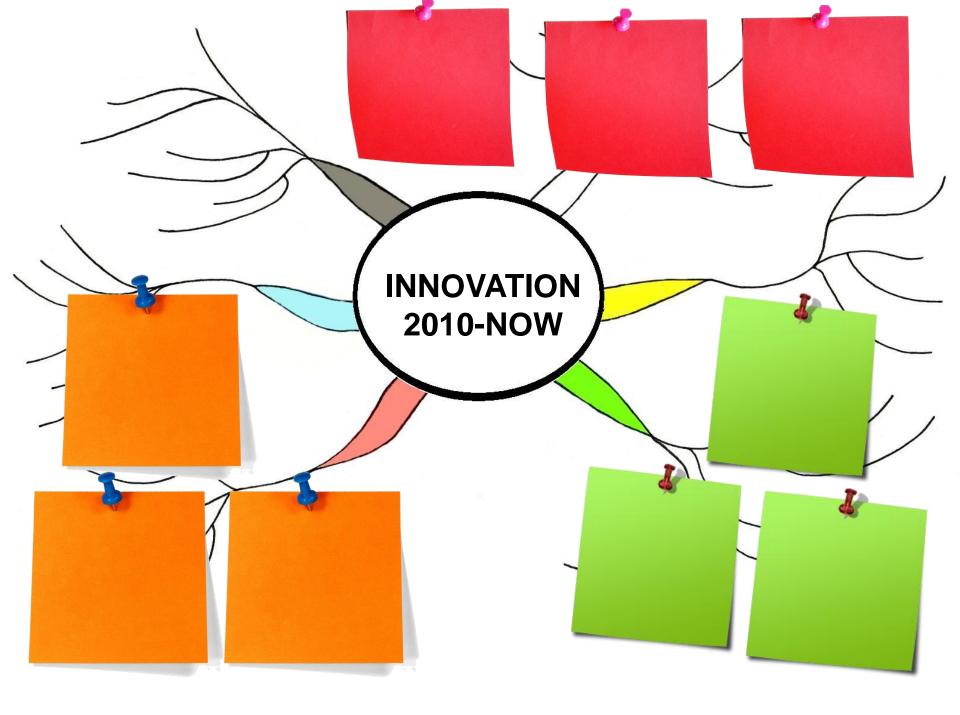
MHM MINI TOOLBOX

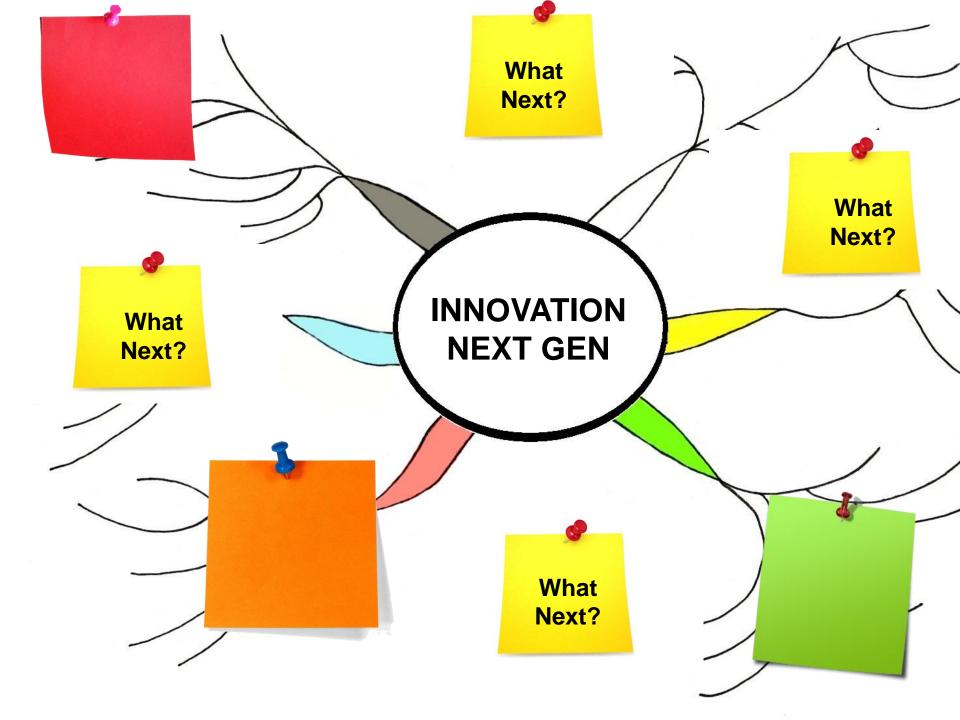


FOR TEACHERS AND SCHOOLS IN ZAMBIA

Comprehensive MHM in Zambia Schools







Mapping Innovations

- Discuss with your table
 - 2010 to now: innovations that worked & changed the sector
 - Next Gen: innovations that we need to work on in the next 5 years
- Record innovations on color post-its
- Select one to share in plenary

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