Mentimetre Poll Results



Group A: What has been done to adapt WASH hygiene promotion to address COVID-19 and what have we learned about what works and doesn't work?

Use of multiple channels, multiple languages and influencers able to share the messages quickly.

Close collaboration and alignment with national taskforce

Innovative Tech (QR Code), Limited knowledge to the technology

Messaging doesn't work without infrastructure

private sector involvement alongside other actors Table 2

social media WASH BCC materials, some not work in rural context

Rapid coordination using WhatsApp groups with government and civil society to produce materials

Adapt to cultural food practices to target specific behaviours

Careful channel selection to reach the target audience(s) (preferably based on research)





Group A: What has been done to adapt WASH hygiene promotion to address COVID-19 and what have we learned about what works and doesn't work?

sign languages were included to make sure that everyone was getting these messages (inclusive approach)

Marginalized groups tend to be left behind in emergency

Socialization using hand sanitizer for individual and make public hand washing compartement

Include multistakholders

Keep messages simple and in line with WHO advice - including dos and don'ts

Made the messages and facilities to promote Hand hygiene inclusive

A lot of people are tired to apply hand washing while the pandemic is not over yet

Installation of iaccessable facilotoes along with pro.otional materials



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Group B: how do we know if our hygiene promotion during COVID-19 led to changes in hygiene behaviour?

from survey and FGD result, access increasing

awareness of the need to wash hands does not always means more handwashing is done

Difficult to measure change in a short time of doing campaign. What can see through observation on their practice and their engagement

observation how long the duration of handwashing in public facilities before and after the promotion

we can see with the pandemic individual sanitation equipment, there are not as much as at the mid year 2020. Not all of the public place still have a good han washing equipment, and not all the people clean their hands with hand sanitaizer anymore

to measure change needs to research at different points in time



Workshop Table Whiteboard Outputs

We used more community engaging people and channels (loud speakers) QR codes, YT channel links where included in the posters so people could find more information about COVID-19

Butan:

sign languages - inclusive materials ethnic minorities languages

Lao PDR: INGOs and
GoV together with UN
agencies . develop
materials such as :
posters, VDO clip, audio
promotion. outreach to
villages.
website to access
information of COVID19
prevention
-health centres also
promote and install
additional handwashing

Q1: Promoting hygienic behaviour during COVID-19 - what has been tried and what works?

- What types of WASH behaviours were targeted during COVID-19?
- How did we ensure our messages were inclusive and addressed gender and social norms?
- What was changed within the design of WASH behaviour change interventions in response to COVID-19? messages, approaches?
- What was learnt with regards to inclusive WASH BCC within the COVID-19 pandemic? What will we use next time?

Health messages don't trigger behaviour change. However with COVID-19 at least for handwashing, Covid created a sense of urgency that triggered

behaviour change

 developed and shared BCC materials using Braille, sign langauge (video), and also materials for intellectual disability and their caretakers
 also targeted the health care

Bhutan:

workers with the five critical

junctures poster

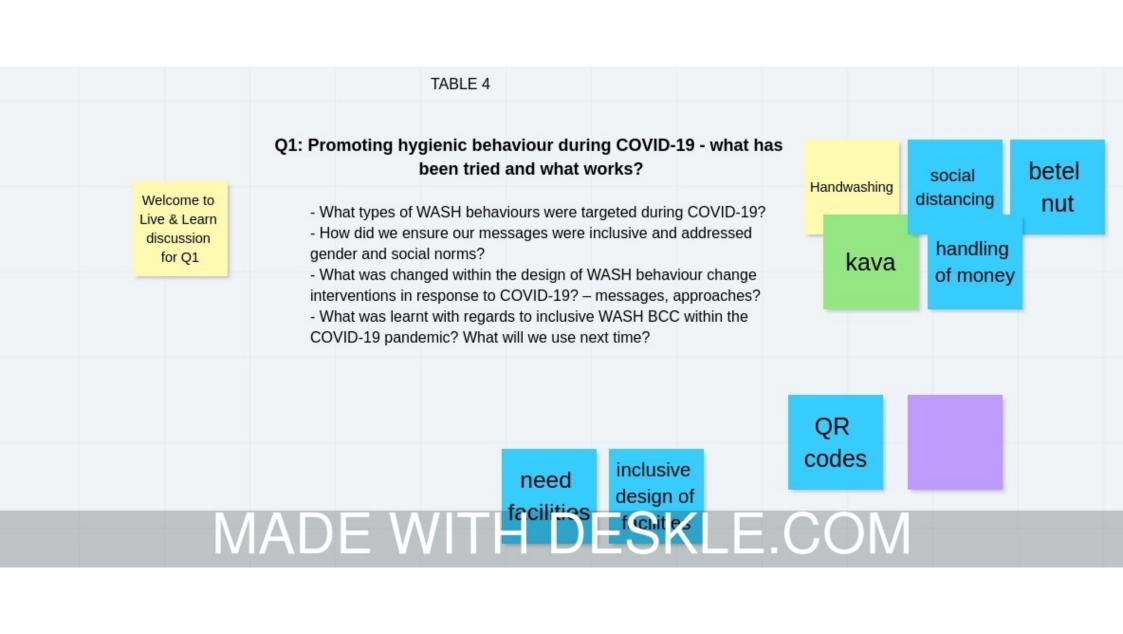
TABLE 2

How distribute the washing buckets? Are they distribute to each House or for a group of Household?

What are the risks of water in the buckets getting contaminated - either through long period of storage or not (broken) covered

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TABLE 3 Q2: Conceptualising and measuring change - how do we know if Welcome to our hygiene promotion during COVID-19 led to changes in Live & Learn discussion hygiene? group for Q2 - What types of WASH behaviours were targeted during COVID-19 and where was the most change observed? - Do we know whether our COVID-19-related BCC approaches were successful? How? - What modifications required to existing approaches to monitoring and evaluating BCC due to the presence of COVID-19 - What was learnt with regards to monitoring WASH BCC within the COVID-19 pandemic? What will we use next time? MADE WITH DESKLE.COM



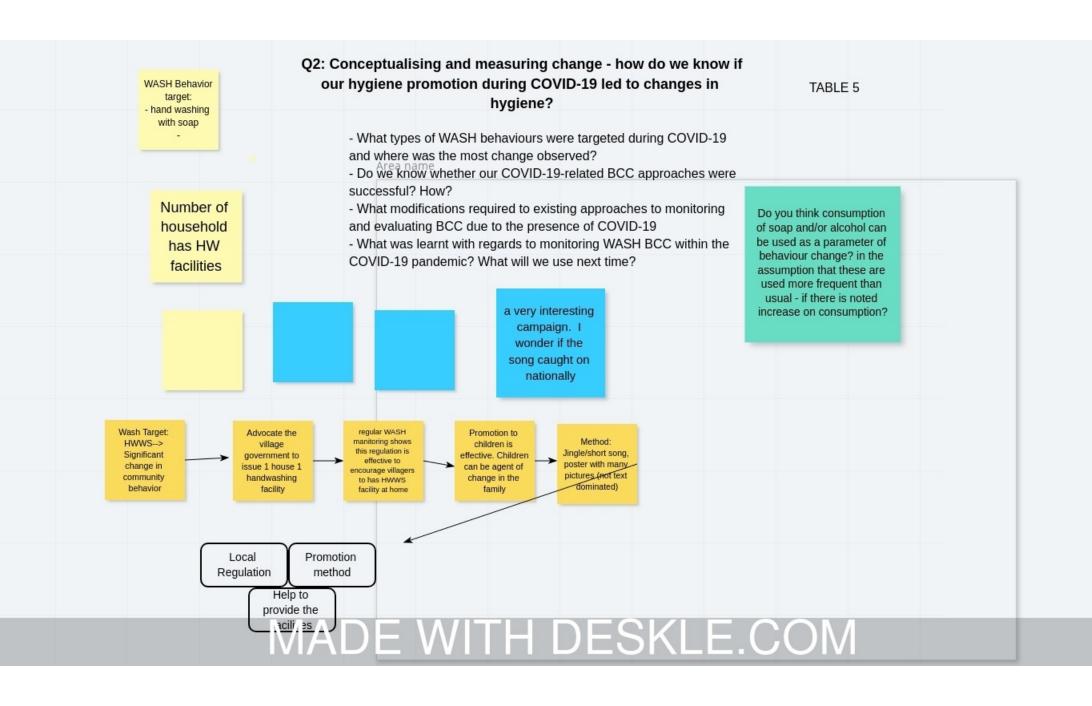


TABLE 6

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research to inform
campaign (e.g.
channel selection
for rural commnities
= radio)

Drawing on existing

If we could do it again... would do formative research to understand target audience better Handwashing Social Distancing Stay Home Dos and Donts

Translated into different ethnic languages, sign language and use of different media/outreach

Use of influencers and radio

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