Welcome to the Evidence Building for Cash and Markets for WASH in Emergencies Webinar

December 8th, 2020

Today's Co-Hosts:







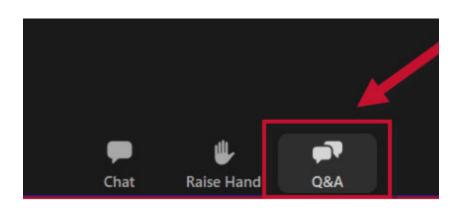


Webinar agenda

Introduction (GWC Coordinator, PRO-WASH, CaLP)

- Presentation of the study (consultants)
 - Methodology
 - Findings
 - Way forward

Q&A



Evidence Building for Cash and Markets for WASH in Emergencies

PRESENTATION OF FINDINGS



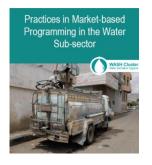
Introduction

Market-based programming (MBP) for WASH in emergencies

MBP in the WASH sector in general

 Barriers to scaling-up MBP for WASH in emergencies

Study outputs (click to download from the GWC market TWIG page)



Practices in MBP in the Water Sub-sector



Practices in MBP in the Sanitation Sub-sector





Practices in MBP in the Hygiene Sub-sector



Practices related to the use of Multipurpose Cash for WASH Outcomes



MBP for WASH Evidence Mapping



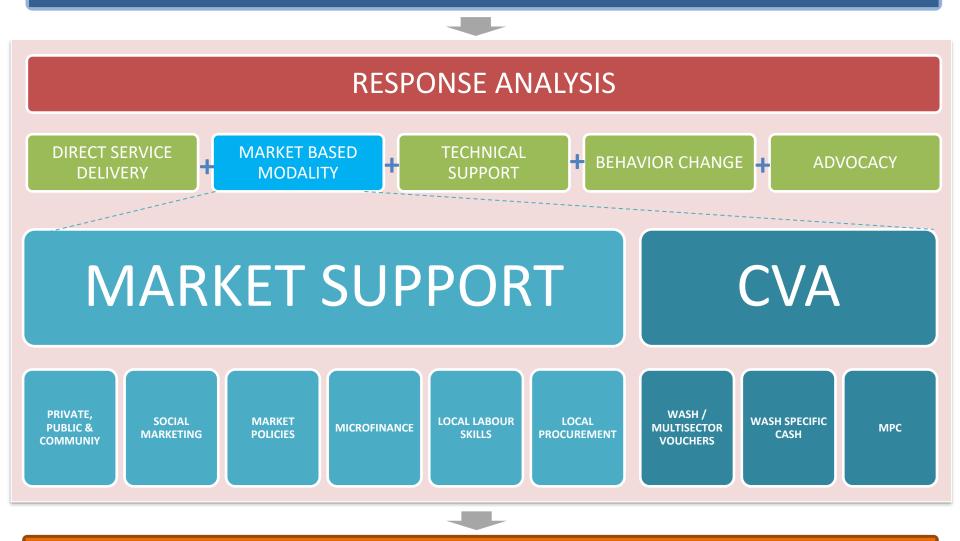
Summary of findings



Methodology

MBP for WASH: key definitions

MARKET AND OTHER ASSESSMENTS



Review of documentation and key informant interviews

329
MBP for WASH documents identified

200

documents selected describing 256 examples of MBP used for WASH

118 MBP for water documents (137 practices)

51 MBP for sanitation documents (73 practices)

67 MBP for hygiene documents (74 practices)

34 MPC and WASH documents (43 practices)

51

documents selected for MBP for WASH evidence mapping (77 pieces of evidence)

41

Key Informant Interviews

4 reports on practices

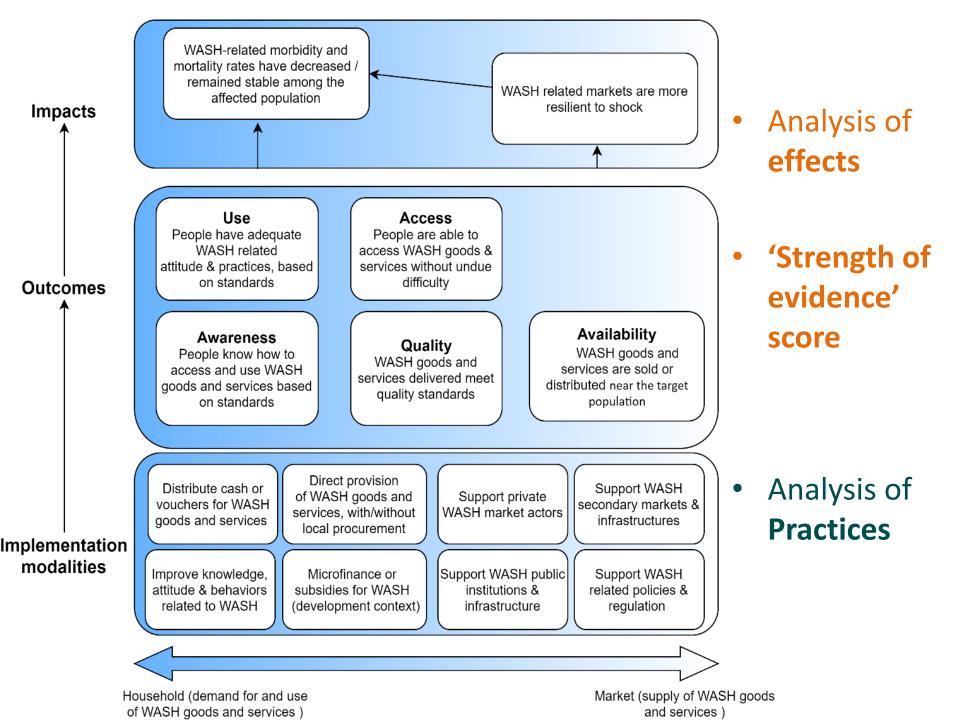
(Role and benefits; enabling factors; risks & limitations, gaps)



1 Report on evidence

(evidence maps for water, sanitation, hygiene, MPC)





I Findings

WASH Market support practices



WASH Market support practices

Market support modalities reviewed:

SUPPORT PUBLIC INFRASTRUCTURE

IMPROVE SERVICES OF PRIVATE ACTORS

USE COMMUNITY ACTORS

SOCIAL MARKETING

MARKET POLICIES

MICROFINANCE

LOCAL LABOUR SKILLS

LOCAL PROCUREMENT

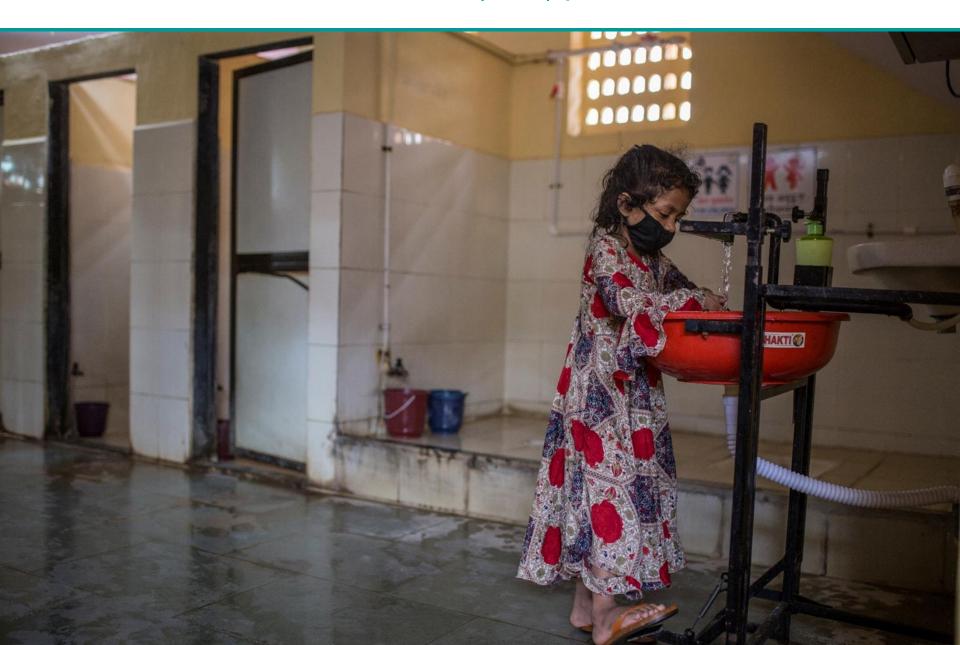
Market support in emergency is enabled by:

- Pre-existing WASH markets
- Preparedness / recovery phase
- Complementary to CVA modalities
- Stable contexts and long project duration (>3 years)
- Flexible procurement rules
- Coordination with other sectors
- Used as exit strategy

Market support is less adapted when:

- Water and sanitation markets are unregulated
- Low demand / low income environment

Cash and Voucher Assistance (CVA) practices



Cash and Voucher Assistance (CVA) practices

CVA modalities reviewed

WASH-SPECIFC VOUCHERS

MULTISECTOR VOUCHERS

WASH SPECIFIC CASH

MULTI-PURPOSE CASH

CVA is enabled when:

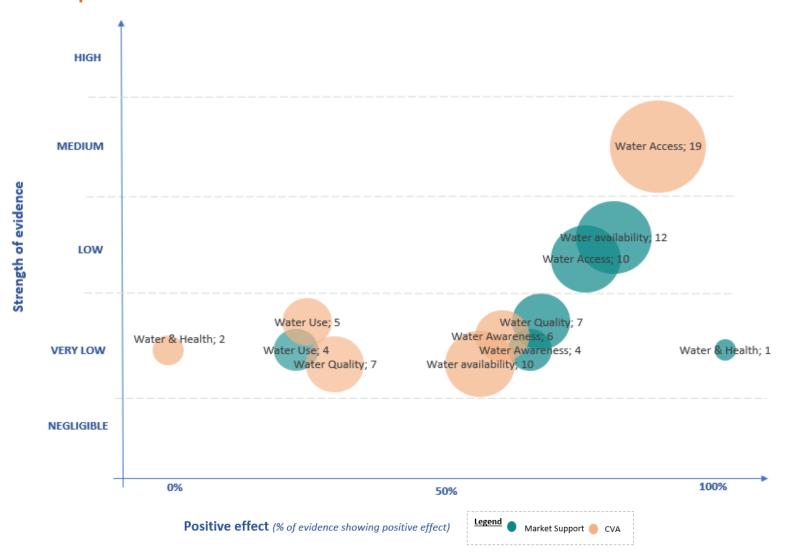
- Financial access is main barrier
- Demand for WASH goods and services and adequate WASH knowledge, attitudes, practices
- Joint / existing delivery mechanisms
- MPC for regular, predictable costs

CVA is less adapted when:

- Supply-side barriers
- Behaviour change required
- MPC less adapted to one-off / high costs

5 x evidence maps

Example: EFFECT OF MARKET-BASED MODALITIES ON WATER SUPPLY OUTCOMES



Emerging evidence

Modality	Sub-sector	Outcomes				
		Availability	Access	Quality	Use	Health
CVA modalities	Water		+			
	Sanitation		+	+		
	Hygiene	+	+			
Market support modalities	Water	+	+			
	Sanitation					
	Hygiene	+	+	+		

Table: Emerging evidence of positive effect of MBP on WASH outcomes & impacts in emergency

(Low to medium 'strength of evidence' with > 75% of evidence showing a positive effect).

Gaps in practice and evidence

- Added value of MBP
- Monitoring of quality & use
- Level of readiness of WASH teams
- Support WASH markets in preparedness
- First phase response
- WASH complementary programing
- Coordinated use of MBP across sectors during assessment and response analysis
- Use of MBP to improve WASH market resilience

III Way Forward

Gaps in practice and evidence; Priority research areas

- Added value of MBP
- Monitoring of quality & use
- Level of readiness of WASH teams
- Support WASH markets in preparedness
- First phase response
- WASH complementary programing
- Coordinated use of MBP across sectors during assessment and response analysis
- Use of MBP to improve resilience

1

2

3

4

Recommendations for the GWC

Generating **new knowledge** based on evidence

Operational research

 Knowledge management

Developing further capacity on MBP in the WASH sector

Monitoring systems

MBPWIE trainings scale up

Boosting the inclusion of market-sensitive approaches in WASH operational responses

- Institutional & programmatic preparedness
- Assessment & response analysis coordination

Acknowledgements

Access the full study here:

https://washcluster.net/twigs/cash and market

THANK YOU FOR YOUR PARTICIPATION