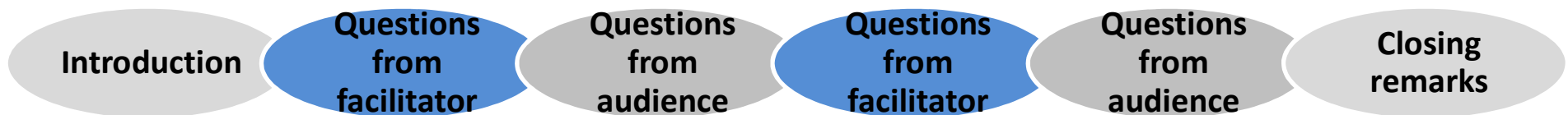


Humanitarian Leadership series

Wednesday, 20 May 2020

COVID-19: Community Engagement and Communications Strategy at the national/local level

Webinar flow



Technical guidance:

- The audience should stay on mute through the course of this webinar. Please have your camera turned off at all times during the webinar.
- **RC/HCs can unmute and ask questions from the floor.**
- Please use the chat box on the right hand side of your WebEx window to communicate with **everyone** on this webinar.

Panellists

Tanya Wood, Executive Director, CHS Alliance

Charles-Antoine Hofmann, Senior Advisor Community Engagement &
Accountability, UNICEF

Melinda Frost, Infodemics Management-COVID-19 Response Risk Communication
and Community Engagement Lead, WHO

Fiona Gall, Director, ACBAR
&

Alexandra Sicotte-Levesque, Manager Community Engagement, IFRC

What steps have been taken, to mitigate the spread of wrong/mis information during COVID-19?

Risk Communication and Community Engagement COVID-19 Response

Melinda Frost, MA, MPH

Managing Infodemics Team
Strategy and Content Lead

Risk Communication & Community Engagement Focal Point – COVID-19
Response

May 20, 2020



HEALTH
EMERGENCIES
programme

Towards a UN framework for infodemic management



Infodemic Management – Identification of weekly priorities

Media measurements (AI), Behavioral Insights
& WHO Social Media



Media Measurements

Weekly report
scanning
English Media &
Social Media

Behavioral Insights

Attitudinal
surveys from 60
countries (twice
a month)

Behaviors
tracker Imperial
College
(weekly)

WHO Social Media

Weekly scan of
WHO social
media trends &
questions



World Health
Organization

HEALTH
EMERGENCIES
programme

Infodemic Management – Simplification

Simplification of science



Infodemic Management – Amplification

EPI-WIN Amplification network



WHO Information Network for Epidemics – EPI-WIN



Amplify actions in Faith Settings



- Engagement call with **religious leaders and faith-based communities** (111 participants from diverse faiths)
- Co-development of guidance document (in clearance)
- Global webinar with World Council of Churches network (on YouTube)



UN Interagency
Task Force on
Religion and
Development

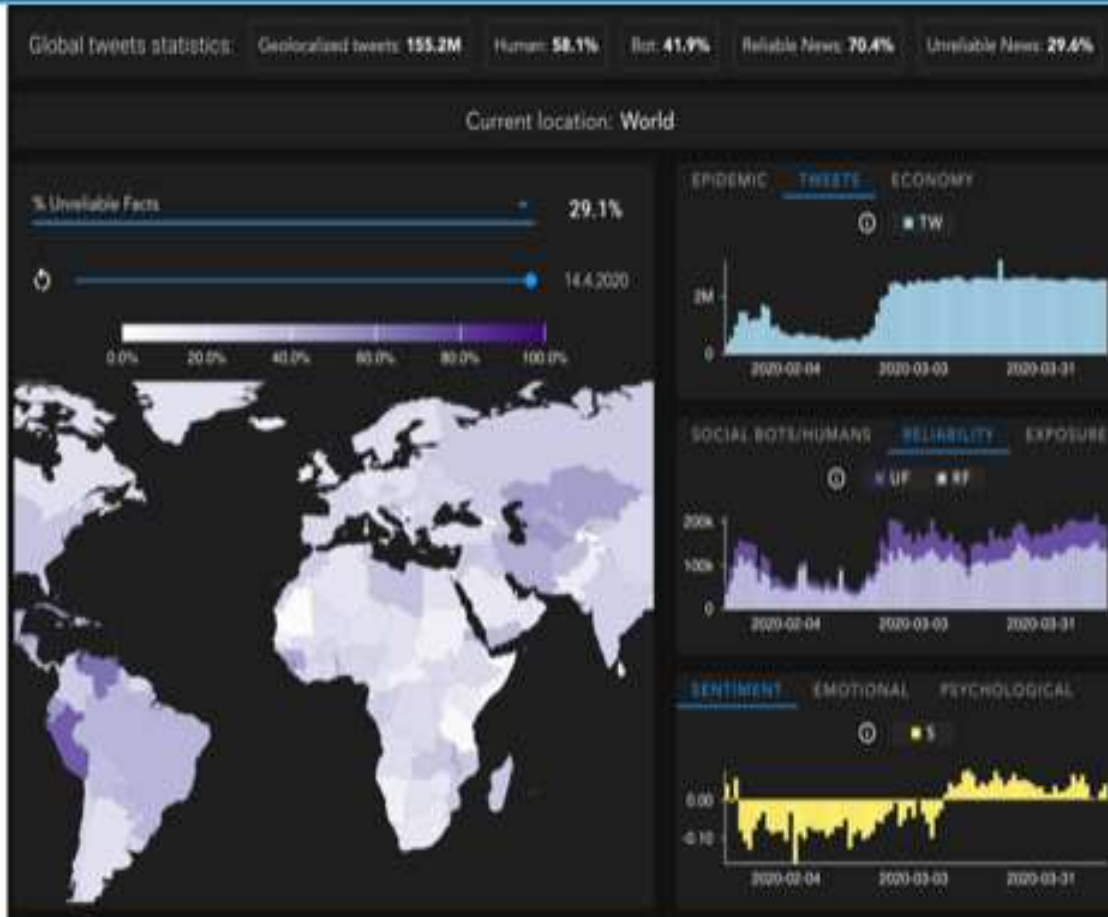


JOINT LEARNING INITIATIVE on
FAITH & LOCAL COMMUNITIES



HEALTH
EMERGENCIES
programme

COVID-19 Infodemics Observatory



Under development

New measures of population exposure, susceptibility and risk to

- Misinformation
- Health and digital literacy
- Behavior
- Trust and drivers of acceptance of public health measures

Information on social contact behavior, quarantine follow up and mental health. This information is critical for policy development

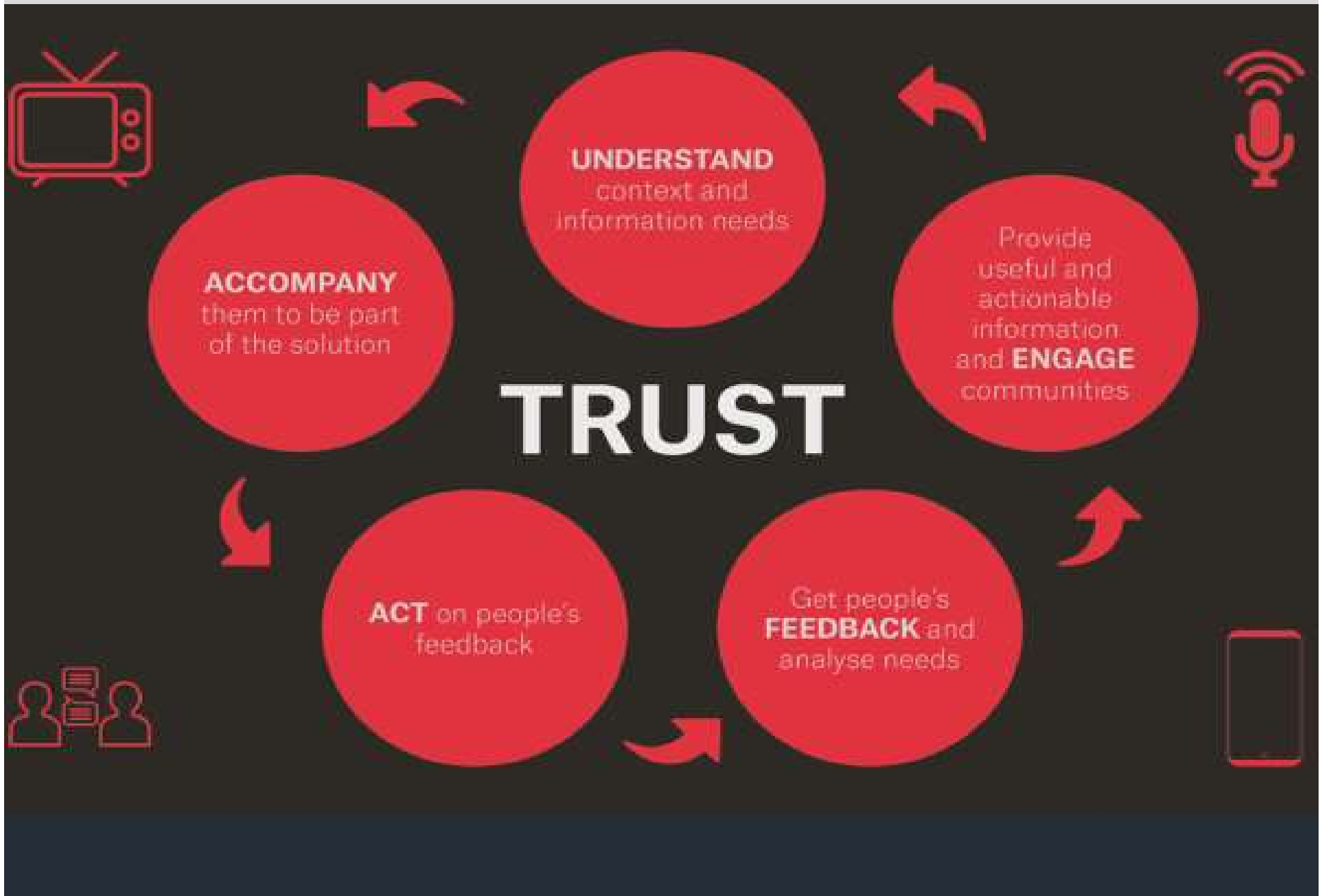


What are some of the challenges in engaging with communities remotely during this pandemic?



Community Engagement





COVID 19 Community Engagement



- Citizen listening and rumours tracking:** understand beliefs, fears, rumours and questions & use this to inform the community engagement & response
 (example Africa/Asia: community feedback through Kobo/excel & Asia perception surveys. Mainly collected through phone calls, online <https://ee.humanitarianresponse.info/x/#YBT5LA>)
- Addressing fear, stigma and misinformation** and building trust through key influencers and local leaders – KEEP IT SIMPLE
 Example: hotlines across countries, regional media webinars and global [#SpreadFactsNotFear](#) influencers campaign
- Motivate individual/social responsibility & community/citizens action** through online/offline community engagement
 (Example: engagement in +100 languages + millions of volunteers & community action guides)
- Involve communities in planning solutions** to increase public acceptance of, and compliance with, response measures

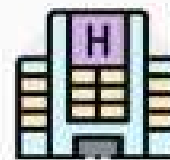
فيروس كورونا المستجد:
اظهر الحب ، #خليك بالبيت



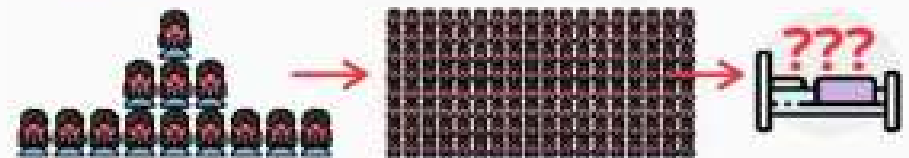
يشكل الفيروس خطرا على الناس المحيطين بنا
وخصوصا الكبار بالسن و الأشخاص الذين يعانون
من مشاكل صحية



ينتشر الفيروس بسرعة.



إذا مرض الكثير من الناس في نفس الوقت ،
فإن المستشفيات ستعاني لتستوعبهم
قد لا تكون هناك موارد طبية كافية لعلاج جميع
المحتاجين.



More experience
needed on how to do
this now

Moving from face-to-face interaction to...?

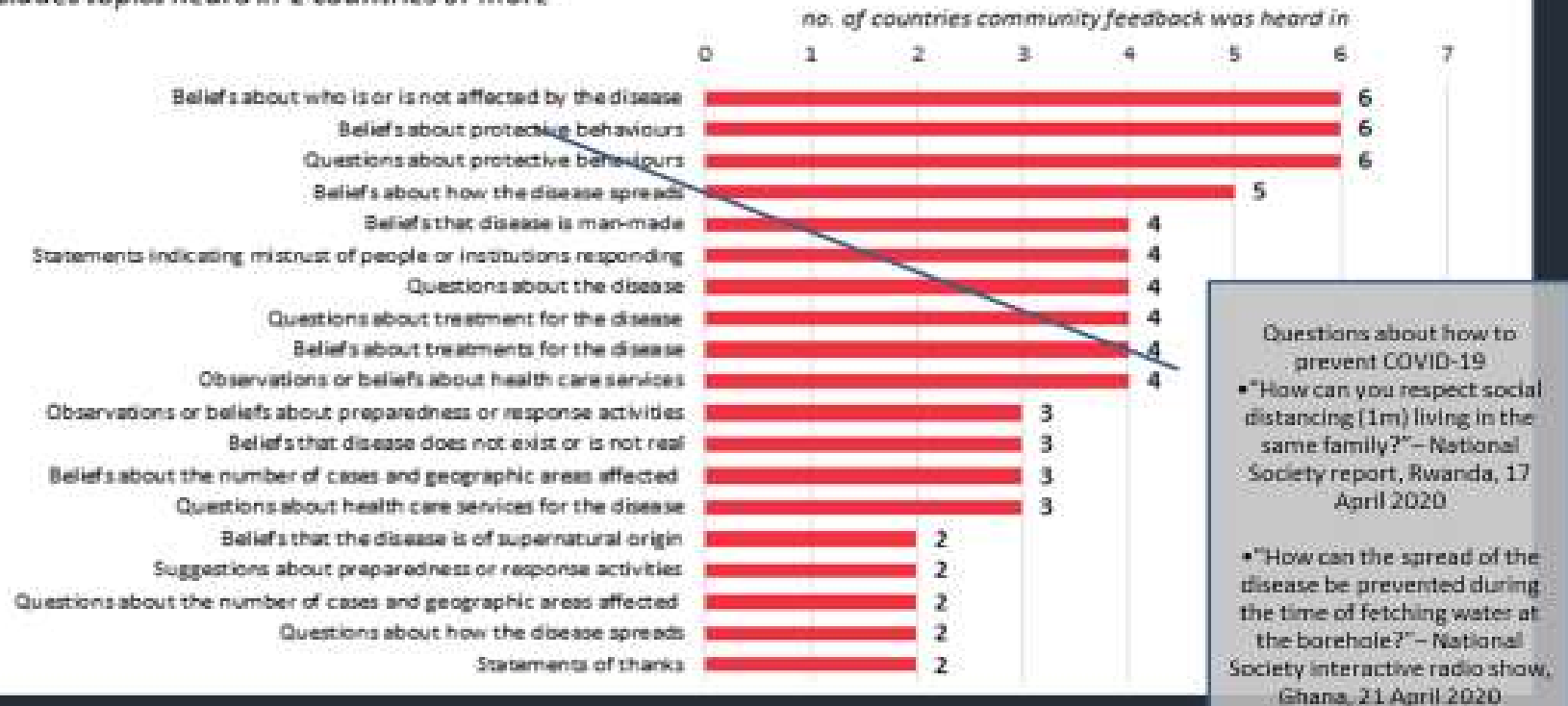
- **Pre-position phones/tablets and radios** with community groups and volunteers
- **Map which activities still take place** and use those to engage (hygiene promotion, handing out masks, social support etc.)
- **Use relevant social media platforms and messenger apps**
 - Messenger groups (WhatsApp, Line etc.) for volunteers and for community members
 - Tik Tok, facebook live, twitter...
 - <http://virtualvolunteer.org/> (Italy, Iceland, Colombia, Sweden, Philippines)
 - ...
- **Call-in radio shows**
(guidance: <https://www.communityengagementhub.org/what-we-do/novel-coronavirus/?search=radio&resource-type=0®ion=0>)



Screenshot: New York Times

- **Local hotlines** (calls or texts in the local language)
- **Call your volunteers**, set up calls or chat groups with your volunteers

15-21 April

MOST COMMON FEEDBACK TOPICS ACROSS COUNTRIES*This chart includes topics heard in 2 countries or more*

Over 20 different Africa National Societies reporting weekly:

- continuing refusal that COVID-19 is real or can affect Africans,
- persistent misinformation about methods to prevent or treat the virus, and
- an increasing number of comments that indicate mistrust of responders, governments and health interventions such as vaccination and testing.

Feedback data and tools are here: https://drive.google.com/drive/folders/1wdscFd_1RAfQcVAEK2XcTPTNQ7ORqQK1



RCCE best practices from **AFRICA**

South Africa Red Cross are using radio, TV and **taxi rank screens** to share information in the two provinces affected by cases

Nigeria Red Cross and IFRC are supporting national authorities with activating a **community feedback system**. Community data about people perceptions will be available as of next week to inform health approaches

Cameroon Red Cross is engaging with a huge network of national and local **journalists through the Lifeline WhatsApp** group and providing accurate information to counter rumours and misinformation.

More details in the notes to the slide

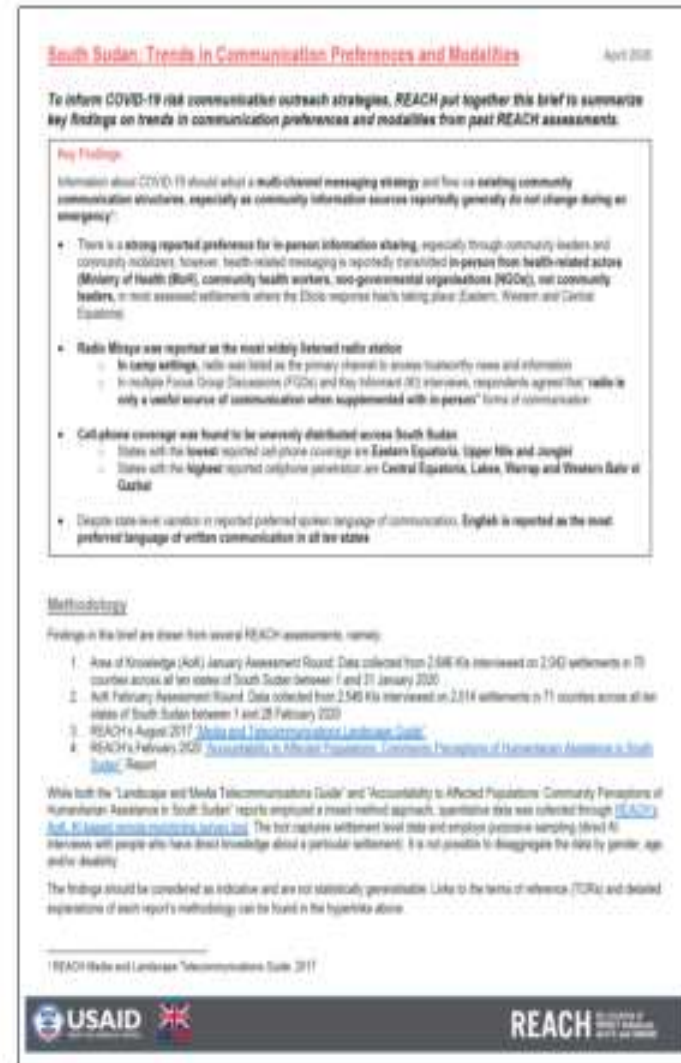
How is communication and community engagement coordinated amongst partners during COVID-19?

Risk Communication and Community Engagement (RCCE)

- ✓ Key pillar of Public Health and Humanitarian Response
- ✓ Co-led by IFRC, WHO and UNICEF
- ✓ Most countries have RCCE working groups (or similar)
- ✓ 149 countries have developed RCCE plans



Assessing preferred and most trusted communication channels



Tracking rumors

COVID-19 SOUTH SUDAN RUMOR & PERCEPTIONS TRACKING OVERVIEW

Communication and Community Engagement Working Group

Issue #2

Introduction

The Rumor Tracking Working Group was created in response to COVID-19 in order to develop best practices around rumor-tracking given the threat of pandemic in South Sudan. This product is a joint effort between UNICEF and the Communication and Community Engagement Working Group (CCEWG) and highlights rumors and perceptions recently collected across South Sudan.

This initiative aims to capture reported instances of unverified information being transmitted within communities, as well as community understandings and interpretations of issues related to Coronavirus. The brief provides examples of rumors and perceptions in order to inform humanitarian efforts of potential misinformation gaps in affected communities.

Methodology

UNICEF data was collected from the period between 28-30 April 2020.

Qualitative data for the CCEWG portion of this brief is primarily drawn from 800+ data collected via enumerators from 12 locations across South Sudan between the period of 15-22 April 2020. Internews collects data via its [Rumor Tracking Methodology](#) and CCEWG uses a CCEWG Cluster-approved tool for rumor tracking in presence of Cluster Area (CA) in sites and identifies all corresponding data was then thematically coded under previous rumors and perceptions categories. The rumors reported are not indicative of perceptions in areas in which they were collected and not representative of all rumors and perceptions held in South Sudan.

All UNICEF and CCEWG data were collected separately and were different typologies. It is presented separately in this product.

Theme 1: Sources and Transmission of COVID-19

Rumors and perceptions around any false-stating is how the virus spreads and where it comes from. Including attributes of communities, their behavior between 15-22 April suggested rumors and perceptions of the virus spreading quickly to spread in some communities. Sources of the reported COVID-19 is a disease of the first sources.

Many people were sharing that someone named 'Jan' (anonymous) is a doctor who has been infected with coronavirus. "Jan" is a name used by many people in the community. "Jan" is a name used by many people in the community. "Jan" is a name used by many people in the community.

Many people in the community were saying that the COVID-19 disease is a punishment from God for people who have sinned. The virus is a punishment from God for people who have sinned. The virus is a punishment from God for people who have sinned.

The people believe that the disease comes from a witch who is in the community. The people believe that the disease comes from a witch who is in the community. The people believe that the disease comes from a witch who is in the community.

COVID-19 RUMOUR BULLETIN #2

Internews

Internews is working with humanitarian partners across South Sudan to build their capacity to collect and analyze rumors and perceptions related to COVID-19. This bulletin is the second in a series of bulletins that will be published in all languages from South Sudan. The bulletin is based on data collected between January 11, 2020, and April 11, 2020. It highlights rumors, perceptions, and interpretations. This is the first bulletin to focus on the topic of rumors and perceptions in all languages from South Sudan. It is the first bulletin to focus on the topic of rumors and perceptions in all languages from South Sudan.

language

Bar chart showing the number of rumors reported in different languages. The languages are: Dinka, Nuer, Mursi, Hamar, and Other. The numbers are approximately: Dinka (800), Nuer (700), Mursi (600), Hamar (500), and Other (400).

platform

Bar chart showing the percentage of rumors reported on different platforms. The platforms are: Facebook, Twitter, and Other. The percentages are approximately: Facebook (35%), Twitter (30%), and Other (35%).

gender

Donut chart showing the percentage of rumors reported by different genders. The genders are: Women (22.8%), Men (38.2%), and Unknown (40.7%).

Droplets and aerosols

Rumors related to airborne transmission

Many people believe that the disease is spread through droplets and aerosols. They believe that the disease is spread through droplets and aerosols. They believe that the disease is spread through droplets and aerosols.

Reporting Tip:

When reporting rumors, it is important to provide as much detail as possible. This includes the source of the rumor, the content of the rumor, and the location where the rumor was reported. It is also important to provide information about the person who reported the rumor, including their name and contact information.

Examples:

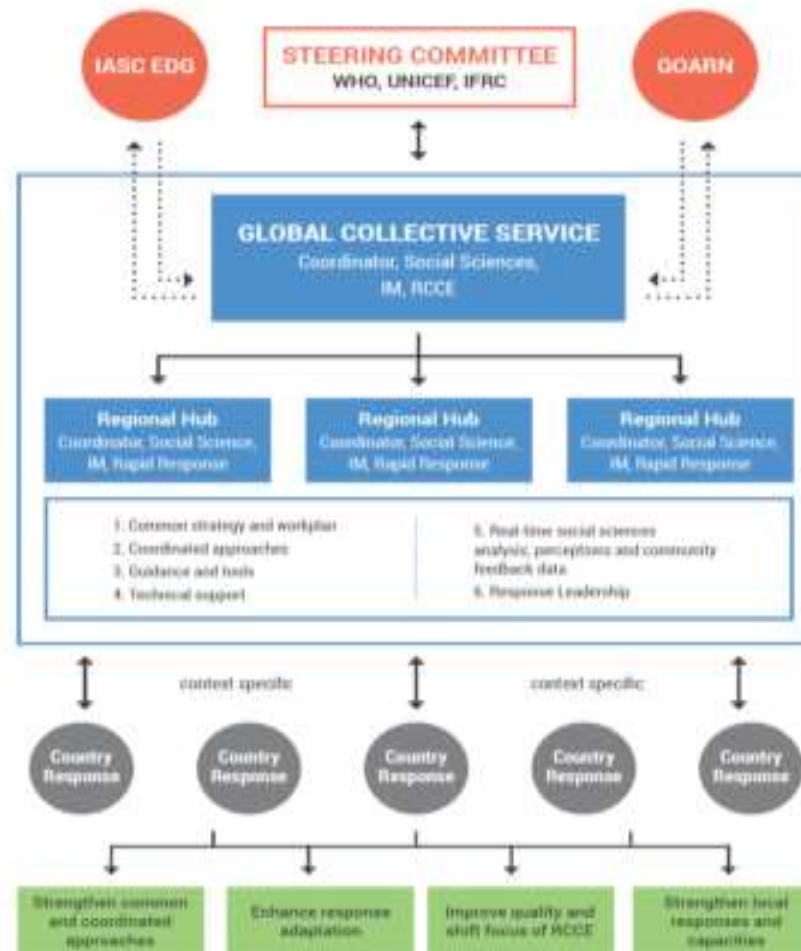
Example 1: A rumor was spread in a community that the disease is spread through droplets and aerosols. The rumor was spread by a person who had been infected with the disease. The rumor was spread through droplets and aerosols.

Example 2: A rumor was spread in a community that the disease is spread through droplets and aerosols. The rumor was spread by a person who had been infected with the disease. The rumor was spread through droplets and aerosols.

Towards a Collective Service for RCCE

- ✓ To inform operational and strategic decision making
- ✓ To provide real time information based on social science analysis and community feedback data
- ✓ To develop and disseminate guidance & tools
- ✓ To provide technical support to countries (helpdesk, surge deployment)

COVID-19 Collective Service for Risk Communication & Community Engagement (RCCE) DRAFT V.3





How do we engage with communities to maintain our AAP commitments during COVID-19?



So what do we do to ensure AAP in COVID?

3 principles

1. Let people know what they can expect
2. Let people know what to do when their expectations aren't met
3. Adapt and Learn

MAKING AID **WORK BETTER** FOR PEOPLE

1. Let people know what they can expect CHSAlliance


CHS COMMITMENTS IN PLAIN LANGUAGE

[*https://corehumanitarianstandard.org/the-standard/language-versions*](https://corehumanitarianstandard.org/the-standard/language-versions)

We will do our best to:

1. understand and meet your needs.
2. give support when you need it.
3. provide support that helps you to recover and prepares you to respond to a similar emergency in the future. We should not harm you.
4. inform you about the support you can expect and how you should be treated. We will do our best to give you a say in decisions about the support provided.
5. ensure that you can report problems if you are unhappy with the support we provide or with the way our staff treat you. No one should harm you if you make a complaint. We will take action in response to complaints.
6. work together with other organisations that provide support. We try to combine our knowledge and resources to better meet your needs.
7. learn from experience so that the support we give you improves over time.
8. ensure that the people who work for us have the skills and experience to support you.
9. manage resources in a way that is responsible, limits waste and has the best result for you.

MAKING AID **WORK BETTER FOR PEOPLE**



2. Let people know what to do when expectations aren't met

Complaint and feedback mechanisms

- **Accessibility** - Our system needs to be **accessible**! This not only includes access in the sense of locations but also access considering various capabilities (children, disabled, elderly, minorities, women etc.). It must be entirely inclusive, taking into account the circumstances of possible complainants.
- **Safety** - How safe is our system? Can people access it without taking risks? Security for everyone includes physical and psychosocial safety and health problems. Community must be able to access communications modes with ease.
- **Confidentiality** - is key so that community members feel that they are secure and can entrust us with sensitive information. Information and details on complaints need to be safeguarded from any intentional or unintentional disclosure
- **Transparency** - The system needs to be transparent. Potential users need to be provided transparent mechanism information.

MAKING AID **WORK BETTER** FOR PEOPLE

3. Adapt and learn

Adapting our complaint mechanisms in COVID

- a) Development of **communication material** to share free helpline numbers for counselling and feedback
- b) **Review Complaints Response Mechanisms** to ensure once complaints are received, they can be channelled to appropriate staff as quickly as possible
- c) **Review data management**, official communicating software and digital media interaction to ensure that confidentiality of reports is not breached
- d) Develop a channel through which complaints at community-level reach programmatic teams at offices efficiently
- e) Seek **alternative remote communication channels** that will best suit discussing issues of sensitive nature and communicate clearly to the communities on the channels available.
- f) **Branding of your CRM channel** is essential to distinguish between reliable channels and fake ones
- g) **Good mapping of existing information pathways** that continue to operate during the crisis is needed.
- h) **Staff training on PSEA** to highlight expected behavior when responding to COVID-19 especially in remote areas

Developing guidance on complaints in Covid -
https://erasmusuniversity.eu.qualtrics.com/jfe/form/SV_71WxcolittbgHUF

MAKING AID **WORK BETTER FOR PEOPLE**

Core Humanitarian Standard

9 commitments to people affected by crisis



- Average score
- | Requirement fulfilled





COVID-19 and the Core Humanitarian Standard

How to meet our CHS commitments in the coronavirus pandemic?

[READ MORE](#)

INFO@CHSALLIANCE.ORG

WWW.CHSALLIANCE.ORG

“Agency Coordinating body for Afghan Relief and Development (ACBAR) has over 150 NGO members in Afghanistan. What approaches have been developed by ACBAR for community engagement during COVID-19? Can you share some examples of what is working well?”

COVID-19: Webinar Series

Topic: COVID-19	Date	Time
1. Supply chain, logistics and local markets	Wednesday, 6 May	16:00 CET
2. Prevention/Protection measures in populated areas.	Wednesday, 13 May	16:00 CET
3. Community Engagement and Communication strategy at the national/local level	Wednesday, 20 May	16:00 CET

What is P2P Support?

Peer 2 Peer Support (P2P Support) purpose is to provide direct peer support to Humanitarian Coordinators (HCs) and Humanitarian Country Teams (HCTs) to strengthen the effectiveness of humanitarian response in the field. The project is a IASC tool and the project Director reports to the EDG and the ERC.

Contact us: P2PSupport@un.org

All webinar recordings are available on:
<http://www.deliveraidbetter.org/webinars/>