Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1061	Public	Select one	drinking water source	Recommended by Cluster/AoR for severity analysis

Question Text

What is the main source of water used by the [population group] for drinking?

Response Options

Water sources from MICS: Piped water into dwelling; Piped water to yard / plot; Piped water to neighbour; Public tap / standpipe; Tube well / borehole; Protected dug well; Unprotected dug well; Protected spring; Unprotected spring; Rainwater; Tanker-truck; Cart with small tank; Water kiosk; Surface water; Bottled water; Sachet water (aggregate/adapt to the context as needed)
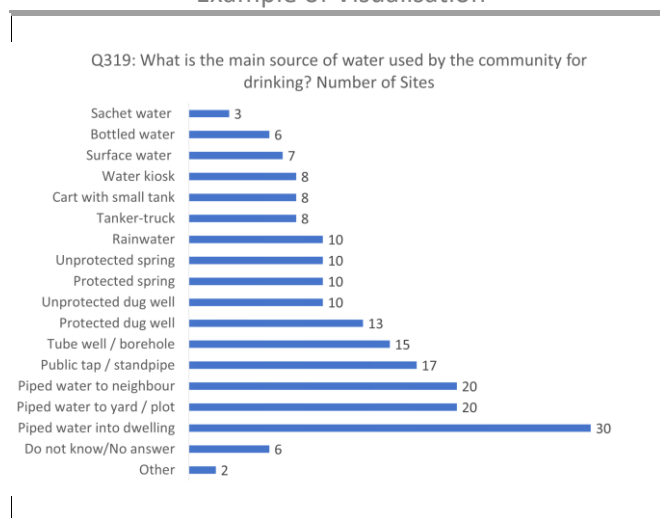
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Cluster analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Q319: What is the main source of water used by the community for drinking? Number of Sites

Source	Number
Sachet water	3
Bottled water	6
Surface water	7
Water kiosk	8
Cart with small tank	8
Tanker-truck	8
Rainwater	10
Unprotected spring	10
Protected spring	10
Unprotected dug well	10
Protected dug well	13
Tube well / borehole	15
Public tap / standpipe	17
Piped water to neighbour	20
Piped water to yard / plot	20
Piped water into dwelling	30
Do not know/No answer	6
Other	2

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1062	Public	select all that apply	water sources	Recommended by Cluster/AoR for severity analysis

Question Text

What other sources of water does the [population group] use for drinking and other purposes such as cooking and washing?

Response Options

No other source is used; Piped water into dwelling; Piped water to yard / plot; Piped water to neighbour; Public tap / standpipe; Tube well / borehole; Protected dug well; Unprotected dug well; Protected spring; Unprotected spring; Rainwater; Tanker-truck; Cart with small tank; Water kiosk; Surface water; Bottled water; Sachet water (aggregate/adapt to the context as needed)
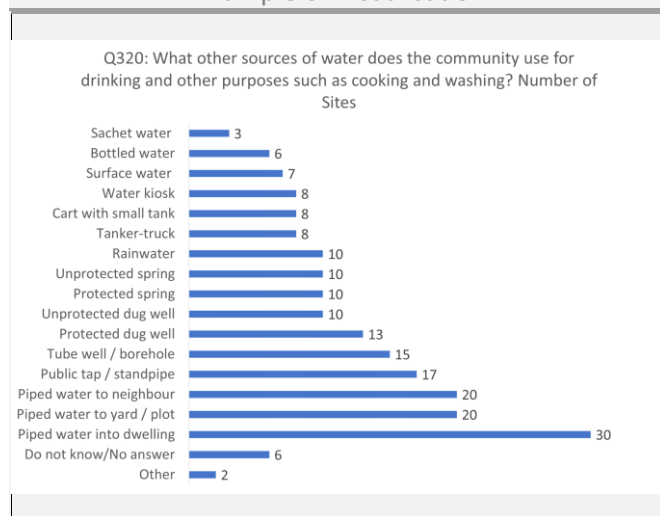
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Q320: What other sources of water does the community use for drinking and other purposes such as cooking and washing? Number of Sites

Source	Number of Sites
Sachet water	3
Bottled water	6
Surface water	7
Water kiosk	8
Cart with small tank	8
Tanker-truck	8
Rainwater	10
Unprotected spring	10
Protected spring	10
Unprotected dug well	10
Protected dug well	13
Tube well / borehole	15
Public tap / standpipe	17
Piped water to neighbour	20
Piped water to yard / plot	20
Piped water into dwelling	30
Do not know/No answer	6
Other	2

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1063	Public	Select one	water quantity	Recommended by Cluster/AoR for severity analysis

Question Text

How many [population group] have enough water to cook, bath, do laundry and personal hygiene?

Response Options

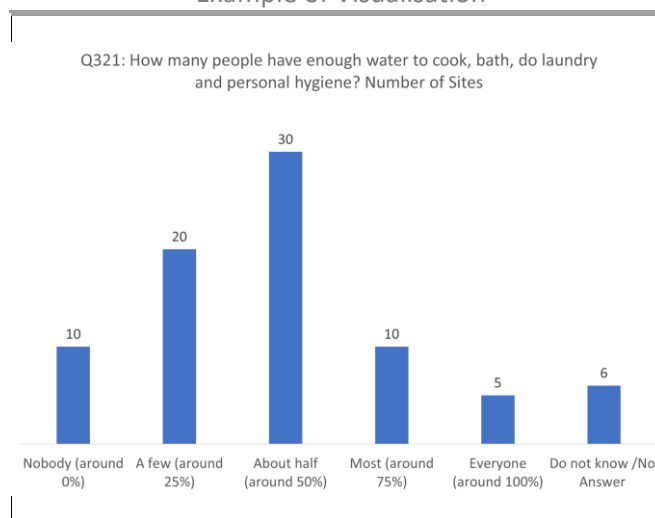Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
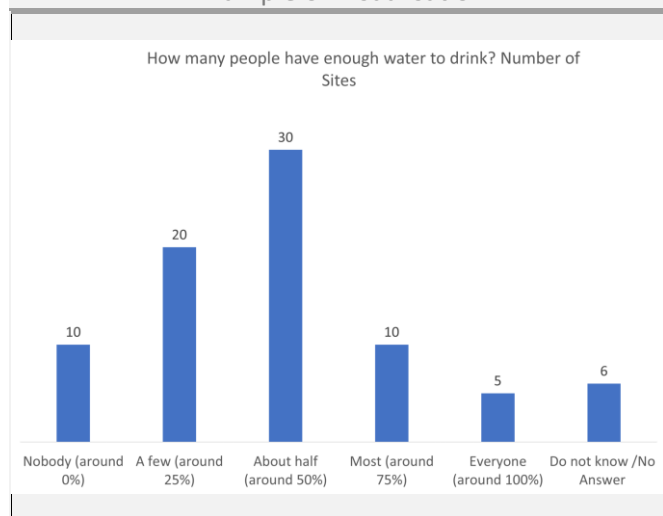
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Q321: How many people have enough water to cook, bath, do laundry and personal hygiene? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1064	Public	Select one	drinking water quantity	Recommended by Cluster/AoR for severity analysis

Question Text

How many [population group] have enough water to drink?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
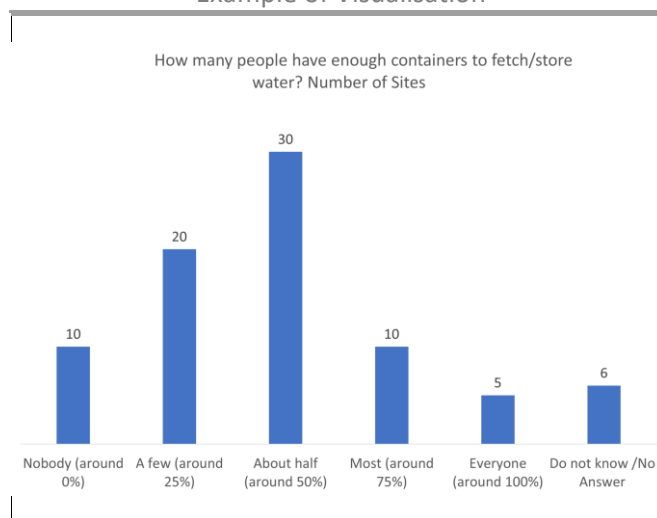
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people have enough water to drink? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1065	Public	Select one	water containers quantity	Recommended by Cluster/AoR for severity analysis

Question Text

How many [population group]e have enough containers to fetch/store water?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
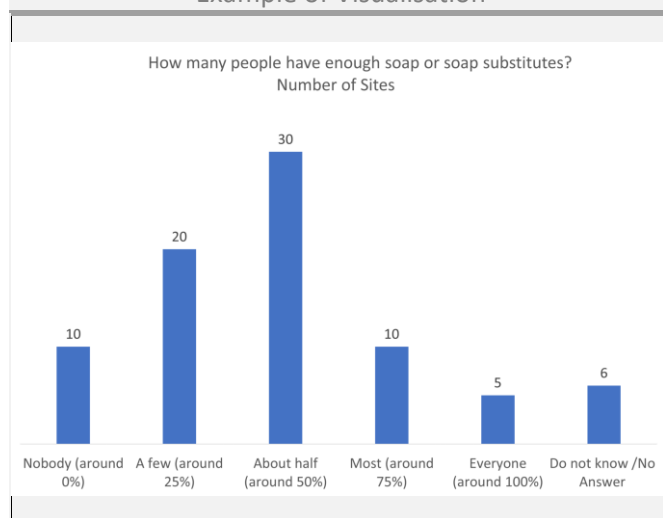
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people have enough containers to fetch/store water? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1066	Public	Select one	soap quantity	Recommended by Cluster/AoR for severity analysis

Question Text

How many [population group]e have enough soap or soap substitutes?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
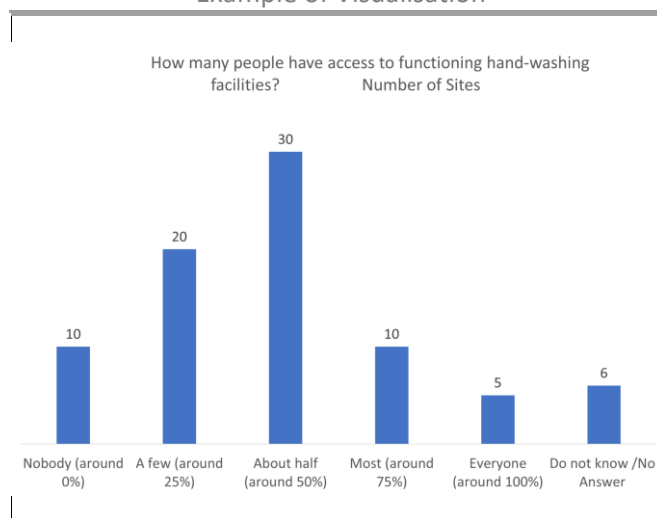
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people have enough soap or soap substitutes?
Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1067	Public	Select one	handwashing facilities access	Recommended by Cluster/AoR for severity analysis

Question Text

How many [population group] have access to functioning hand-washing facilities?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
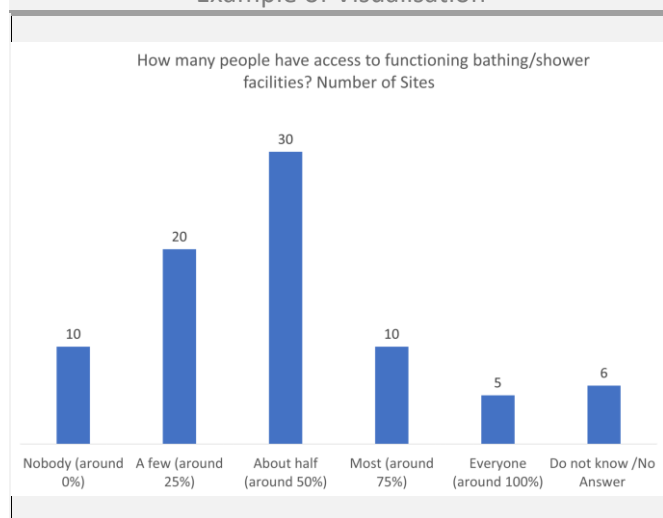
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people have access to functioning hand-washing facilities? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1068	Public	Select one	bathing facilities access	Recommended by Cluster/AoR for severity analysis

Question Text

How many [population group] have access to functioning bathing/shower facilities?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
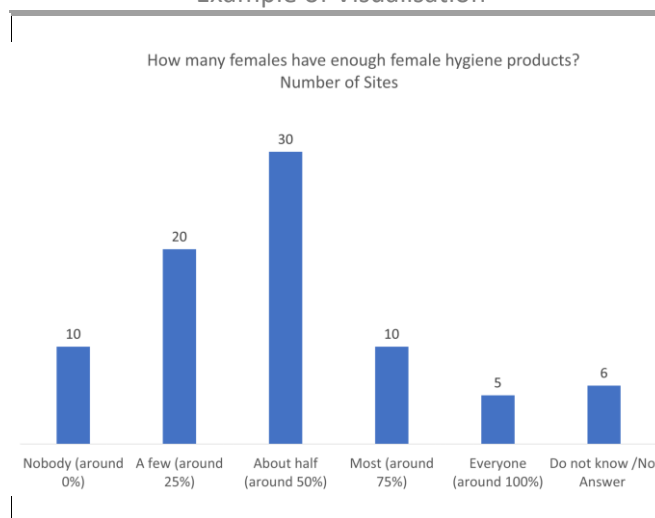
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people have access to functioning bathing/shower facilities? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1069	Public	Select one	female hygiene items access	Recommended by Cluster/AoR for severity analysis

Question Text

How many women [populationg roup] have enough female hygiene products?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
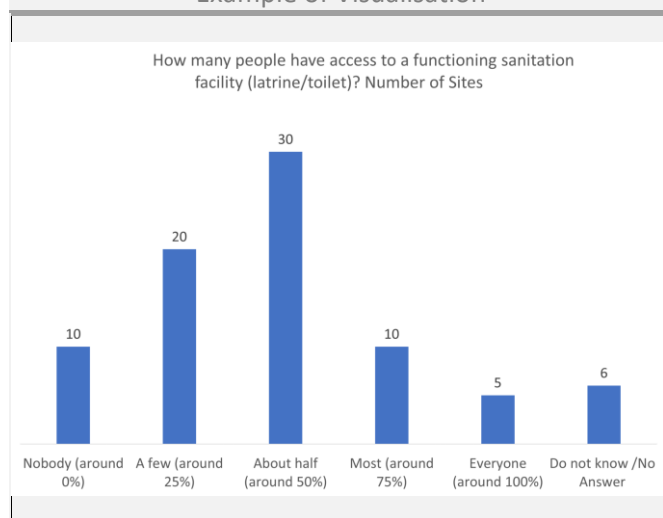
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many females have enough female hygiene products?
Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1070	Public	Select one	sanitation facilities access	Recommended by Cluster/AoR for severity analysis

Question Text

How many [population group] have access to a functioning sanitation facility (latrine/toilet)?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
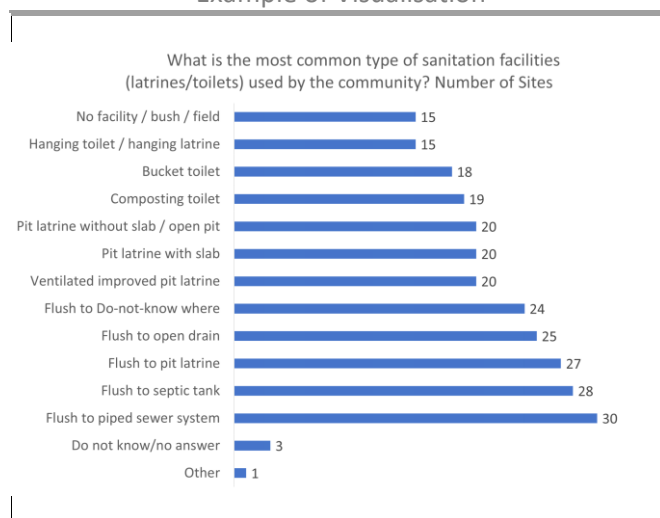
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people have access to a functioning sanitation facility (latrine/toilet)? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1071	Public	Select one	type of sanitation facility	Recommended by Cluster/AoR for severity analysis

Question Text

What is the most common type of sanitation facilities (latrines/toilets) used by [population group]?

Response Options

Types of latrines from MICS: Flush to piped sewer system; Flush to septic tank; Flush to pit latrine; Flush to open drain; Flush to DK where; Ventilated improved pit latrine; Pit latrine with slab; Pit latrine without slab / open pit; Composting toilet; Bucket toilet; Hanging toilet / hanging latrine; No facility / bush / field (aggregate/adapt to the context as needed)

Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

What is the most common type of sanitation facilities (latrines/toilets) used by the community? Number of Sites

No facility / bush / field	15
Hanging toilet / hanging latrine	15
Bucket toilet	18
Composting toilet	19
Pit latrine without slab / open pit	20
Pit latrine with slab	20
Ventilated improved pit latrine	20
Flush to Do-not-know where	24
Flush to open drain	25
Flush to pit latrine	27
Flush to septic tank	28
Flush to piped sewer system	30
Do not know/no answer	3
Other	1

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1072	Public	Select one	people per sanitation facility	Recommended by Cluster/AoR for severity analysis

Question Text

How many people share sanitation facilities (latrines/toilets) with other households?

Response Options

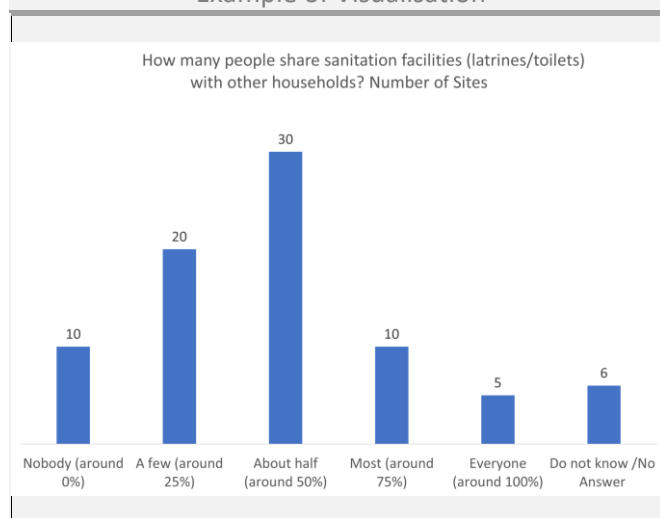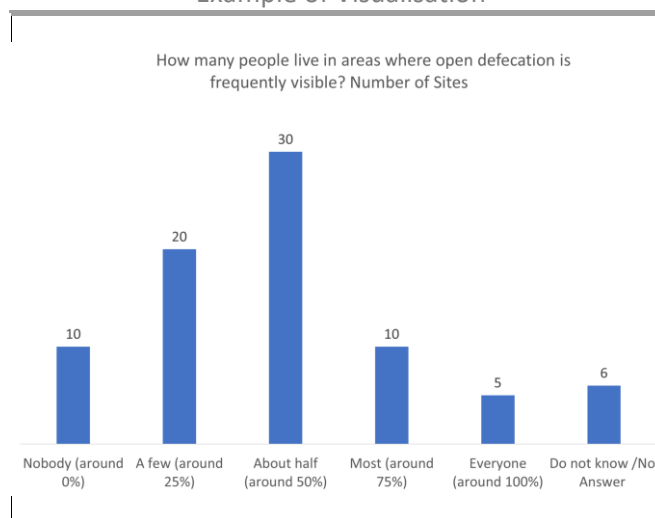Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
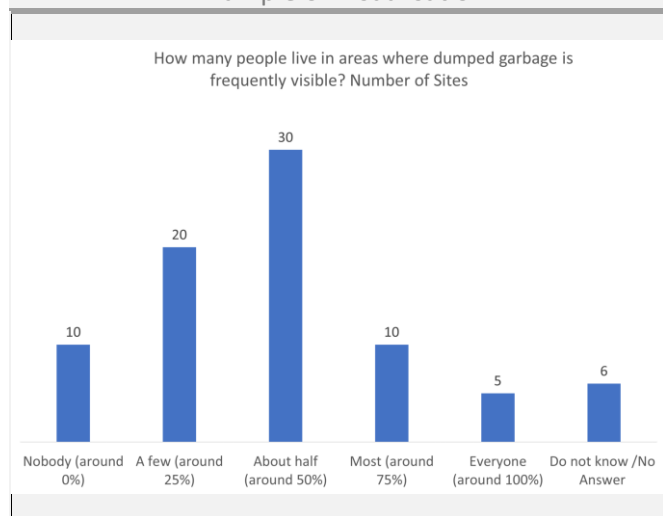
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people share sanitation facilities (latrines/toilets) with other households? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1073	Public	Select one	open defecation	Recommended by Cluster/AoR for severity analysis

Question Text

How many people live in areas where open defecation is frequently visible?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
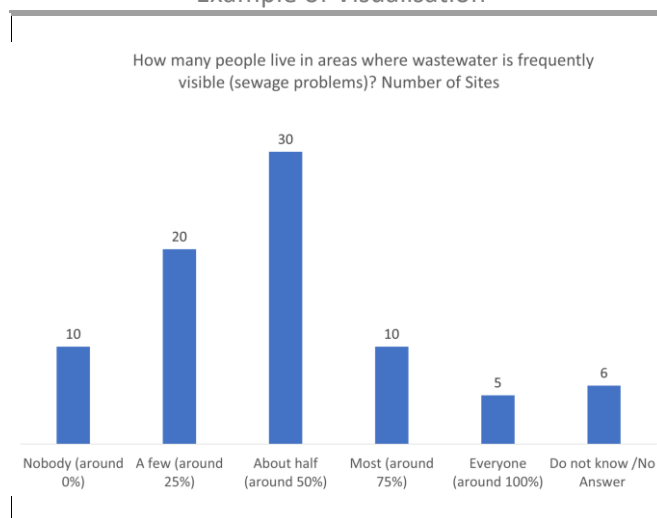
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people live in areas where open defecation is frequently visible? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1074	Public	Select one	dumped garbage	Recommended by Cluster/AoR for severity analysis

Question Text

How many people live in areas where dumped garbage is frequently visible?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people live in areas where dumped garbage is frequently visible? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1075	Public	Select one	visible wastewater	Recommended by Cluster/AoR for severity analysis

Question Text

How many people live in areas where wastewater is frequently visible (sewage problems)?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
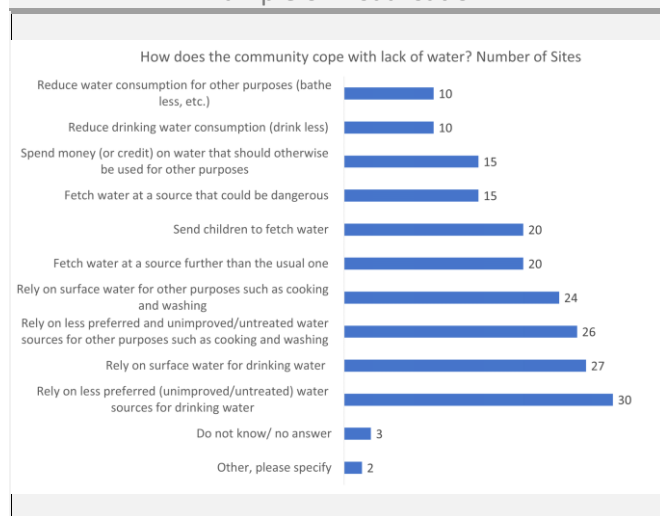
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How many people live in areas where wastewater is frequently visible (sewage problems)? Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1076	Public	select all that apply	coping mechanisms - lack of water (Keep the question open.	Recommended by Cluster/AoR for severity analysis

Question Text

How does the [population group] cope with lack of water?

Response Options

Rely on less preferred (unimproved/untreated) water sources for drinking water; Rely on surface water for drinking water; Rely on less preferred and unimproved/untreated water sources for other purposes such as cooking and washing; Rely on surface water for other purposes such as cooking and washing; Fetch water at a source further than the usual one; Send children to fetch water; Fetch water at a source that could be dangerous; Spend money (or credit) on water that should otherwise be used for other purposes; Reduce drinking water consumption (drink less); Reduce water consumption for other purposes (bathe less, etc.); None of the above; Other, please specify; Do not know/ no answer

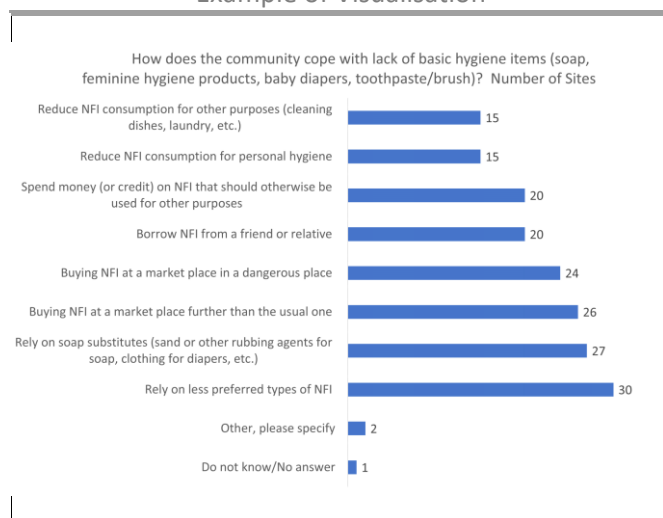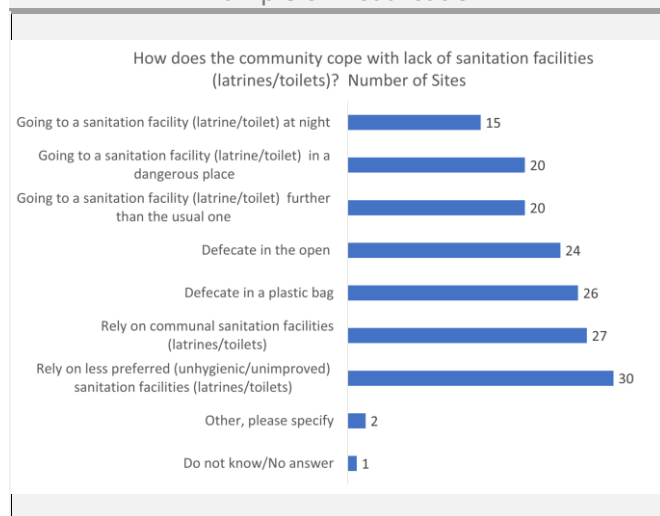| Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How does the community cope with lack of water? Number of Sites

Response	Number of Sites
Reduce water consumption for other purposes (bathe less, etc.)	10
Reduce drinking water consumption (drink less)	10
Spend money (or credit) on water that should otherwise be used for other purposes	15
Fetch water at a source that could be dangerous	15
Send children to fetch water	20
Fetch water at a source further than the usual one	20
Rely on surface water for other purposes such as cooking and washing	24
Rely on less preferred and unimproved/untreated water sources for other purposes such as cooking and washing	26
Rely on surface water for drinking water	27
Rely on less preferred (unimproved/untreated) water sources for drinking water	30
Do not know/ no answer	3
Other, please specify	2

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1077	Public	select all that apply	coping mechanisms - lack of hygiene items (Keep the question	Recommended by Cluster/AoR for severity analysis

Question Text

How does the [population group] cope with lack of basic hygiene items (soap, feminine hygiene products, baby diapers, toothpaste/brush)?

Response Options

Rely on less preferred types of NFI; Rely on soap substitutes (sand or other rubbing agents for soap, clothing for diapers, etc.); Buying NFI at a market place further than the usual one; Buying NFI at a market place in a dangerous place; Borrow NFI from a friend or relative; Spend money (or credit) on NFI that should otherwise be used for other purposes; Reduce NFI consumption for personal hygiene; Reduce NFI consumption for other purposes (cleaning dishes, laundry, etc.); None of the above; Do not know/No answer; Other, please specify

| Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How does the community cope with lack of basic hygiene items (soap, feminine hygiene products, baby diapers, toothpaste/brush)? Number of Sites

Reduce NFI consumption for other purposes (cleaning dishes, laundry, etc.)	15
Reduce NFI consumption for personal hygiene	15
Spend money (or credit) on NFI that should otherwise be used for other purposes	20
Borrow NFI from a friend or relative	20
Buying NFI at a market place in a dangerous place	24
Buying NFI at a market place further than the usual one	26
Rely on soap substitutes (sand or other rubbing agents for soap, clothing for diapers, etc.)	27
Rely on less preferred types of NFI	30
Other, please specify	2
Do not know/No answer	1

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1078	Public	select all that apply	coping mechanisms - lack of sanitation facilities (Keep the	Recommended by Cluster/AoR for severity analysis

Question Text

How does the [population group] cope with lack of sanitation facilities (latrines or toilets)?

Response Options

Rely on less preferred (unhygienic/unimproved) sanitation facilities (latrines/toilets); Rely on communal sanitation facilities (latrines/toilets); Defecate in a plastic bag; Defecate in the open; Going to a sanitation facility (latrine/toilet) further than the usual one; Going to a sanitation facility (latrine/toilet) in a dangerous place; Going to a sanitation facility (latrine/toilet) at night; None of the above; Other, please specify; Do not know/no answer
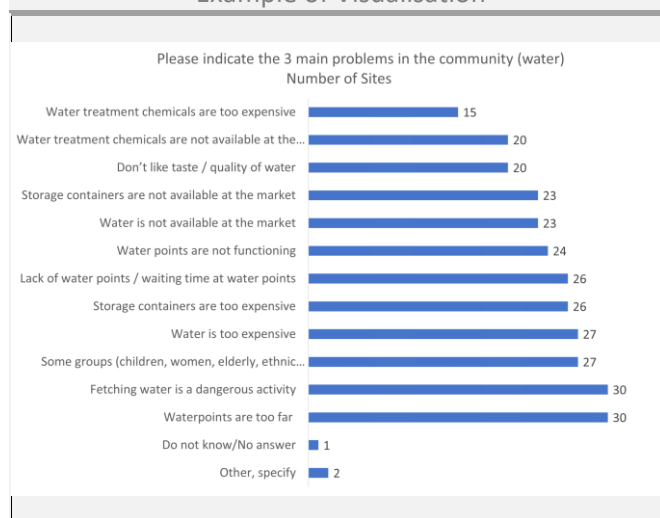
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

How does the community cope with lack of sanitation facilities (latrines/toilets)? Number of Sites

Category	Number of Sites
Going to a sanitation facility (latrine/toilet) at night	15
Going to a sanitation facility (latrine/toilet) in a dangerous place	20
Going to a sanitation facility (latrine/toilet) further than the usual one	20
Defecate in the open	24
Defecate in a plastic bag	26
Rely on communal sanitation facilities (latrines/toilets)	27
Rely on less preferred (unhygienic/unimproved) sanitation facilities (latrines/toilets)	30
Other, please specify	2
Do not know/No answer	1

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1079	Public	select one	severity of conditions for WASH	Recommended by Cluster/AoR for severity analysis

Question Text

To summarize the conditions of the affected population in term of water, hygiene and sanitation, which of the following statement would you say is true in your area (select only one):

Response Options

No more people than usual are sick; More people than usual are sick; All people are sick; We might soon see people dying; Some people already died; Do not know/no answer
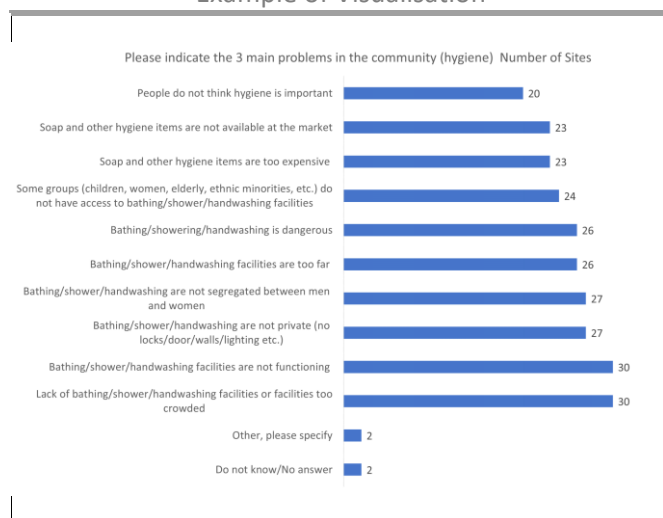
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

To summarize the conditions of the affected population in term of water, hygiene and sanitation, which of the following statement would you say is true in your area.   Number of Sites
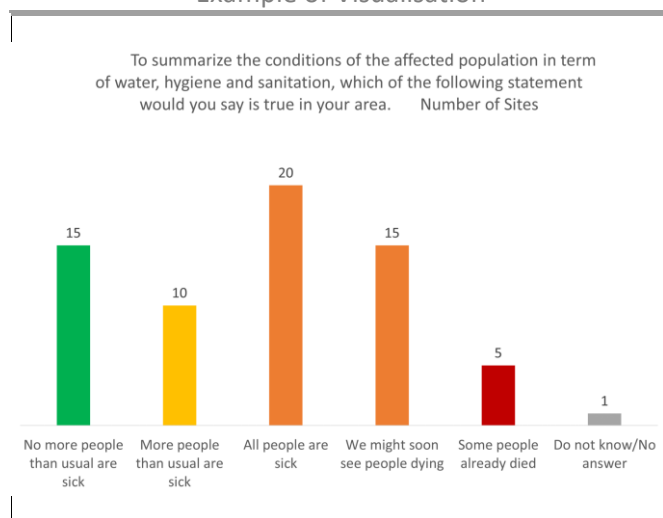
Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1080	Public	Keep the question open. Enumerators recode based on response. Rank	top problems water	Recommended by Cluster/AoR for severity analysis

Question Text

Please indicate the three (3) main problems in the community (water):

Response Options

(Access/Physical): Waterpoints are too far; (Access/Security): Fetching water is a dangerous activity; (Access/Discrimination): Some groups (children, women, elderly, ethnic minorities, etc.) do not have access to the waterpoints; (Access/Affordability): Water is too expensive; (Access/Affordability): Storage containers are too expensive; (Availability/Infrastructure): Lack of water points / waiting time at water points; (Availability/Infrastructure/Maintenance): Water points are not functioning; (Availability/Market): Water is not available at the market; (Availability/Market): Storage containers are not available at the market; (Quality/Safety and experience): Don't like taste / quality of water; (Availability/Market): Water treatment chemicals are not available at the market; (Access/ Affordability): Water treatment chemicals are too expensive; Do not know/no answer; Other, please specify

Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Please indicate the 3 main problems in the community (water)
Number of Sites

Problem	Number of Sites
Water treatment chemicals are too expensive	15
Water treatment chemicals are not available at the…	20
Don't like taste / quality of water	20
Storage containers are not available at the market	23
Water is not available at the market	23
Water points are not functioning	24
Lack of water points / waiting time at water points	26
Storage containers are too expensive	26
Water is too expensive	27
Some groups (children, women, elderly, ethnic…	27
Fetching water is a dangerous activity	30
Waterpoints are too far	30
Do not know/No answer	1
Other, specify	2

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1081	Public	Keep the question open. Enumerators recode based on response. Rank	top problems hygiene	Recommended by Cluster/AoR for severity analysis

Question Text

Please indicate the three (3) main problems in the community (hygiene)

Response Options

(Availability/Infrastructure): Lack of bathing/shower/handwashing facilities or facilities too crowded; (Availability/ Maintenance): Bathing/shower/handwashing facilities are not functioning; (Access/Dignity): Bathing/shower/handwashing are not private (no locks/door/walls/lighting etc.); (Access/Dignity): Bathing/shower/handwashing are not segregated between men and women; (Access/Physical): Bathing/shower/handwashing facilities are too far; (Access/Security): Bathing/showering/handwashing is dangerous; (Access/Discrimination): Some groups (children, women, elderly, ethnic minorities, etc.) do not have access to bathing/shower/handwashing facilities; (Access/Affordability): Soap and other hygiene items are too expensive; (Availability/Market): Soap and other hygiene items are not available at the market; (Attitude/Beliefs): People do not think hygiene is important; Do not know/No answer; Other, please specify
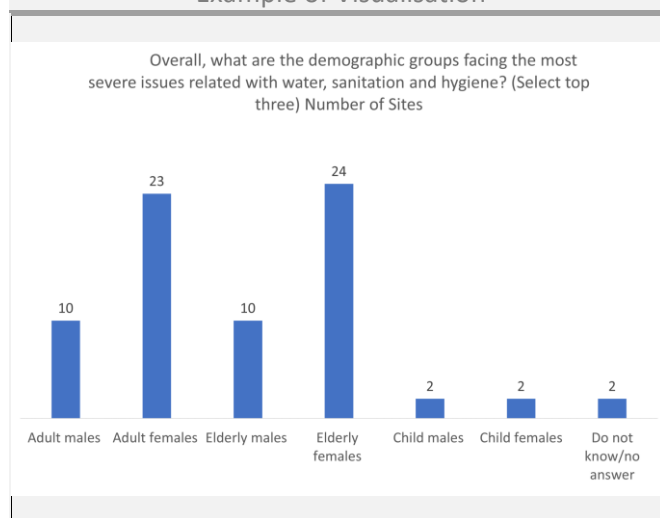
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Please indicate the 3 main problems in the community (hygiene) Number of Sites

People do not think hygiene is important	20
Soap and other hygiene items are not available at the market	23
Soap and other hygiene items are too expensive	23
Some groups (children, women, elderly, ethnic minorities, etc.) do not have access to bathing/shower/handwashing facilities	24
Bathing/showering/handwashing is dangerous	26
Bathing/shower/handwashing facilities are too far	26
Bathing/shower/handwashing are not segregated between men and women	27
Bathing/shower/handwashing are not private (no locks/door/walls/lighting etc.)	27
Bathing/shower/handwashing facilities are not functioning	30
Lack of bathing/shower/handwashing facilities or facilities too crowded	30
Other, please specify	2
Do not know/No answer	2

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1082	Public	Keep the question open. Enumerators recode based on response. Rank	top problems sanitation	Recommended by Cluster/AoR for severity analysis

Question Text

Please indicate the three (3) main problems in the community (sanitation):

Response Options

(Availability/Infrastructure): Lack of sanitation facilities (latrines/toilets) or facilities too crowded; (Availability/ Maintenance): Sanitation facilities (latrines/toilets) are not functioning or full; (Availability/ Maintenance): Sanitation facilities (latrines/toilets) are unclean/unhygienic; ((Access/Dignity): Sanitation facilities (latrines/toilets) are not private (no locks/door/walls/lighting etc.); (Access/Dignity): Sanitation facilities (latrines/toilets) are not segregated between men and women; (Access/Physical): Sanitation facilities (latrines/toilets) are too far; (Access/Security): Going to the sanitation facilities (latrines/toilets) is dangerous; (Access/Discrimination): Some groups (children, women, elderly, ethnic minorities, etc.) do not have access to sanitation facilities (latrines/toilets); (Availability/Maintenance): Garbage is not collected and remains in the street; (Availability/Infrastructure): There is no drainage system; Do not know/No answer; Other, please specify

Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM					
					WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1083	Public	Rank top 3 or Select only top 3	priority concerns WASH	Recommended by Cluster/AoR for severity analysis

Question Text

We discussed earlier issues related to water, hygiene and sanitation. You mentioned that X, X, X, X, X and X were an issue in this location. Could you tell us which are the ones you consider as a priority for intervention?

Response Options

People who do not have enough water to drink; People who do not have enough water to cook, bath, do laundry and personal hygiene; People who do not have enough containers to fetch/store water; People who do not treat their water before drinking it; People who do not have enough soap or soap substitutes; People who do not have access to functioning hand-washing facilities; People who do not have access to functioning bathing/shower facilities; Women who do not have enough female hygiene products; People who do not have access to functioning sanitation facilities (latrines/toilets); People who live in areas where sanitation facilities (latrines/toilets) are shared between several households; People who live in areas where open defecation is frequently visible; People who live in areas where dumped garbage is frequently visible; People who live in areas where wastewater is frequently visible (sewage problems).

Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Which of the issues related to water, hygiene and sanitation affecting the population are priority for intervention? Number of Sites

Category	Number of Sites
People who live in areas where wastewater is frequently visible (sewage problems).	5
People who live in areas where dumped garbage is frequently visible.	10
People who live in areas where open defecation is frequently visible.	15
People who live in areas where sanitation facilities (latrines/toilets) are shared between several households.	20
People who do not have access to functioning sanitation facilities (latrines/toilets).	23
Women who do not have enough female hygiene products.	23
People who do not have access to functioning bathing/shower facilities.	24
People who do not have access to functioning hand-washing facilities.	26
People who do not have enough soap or soap substitutes.	26
People who do not treat their water before drinking it.	27
People who do not have enough containers to fetch/store water.	27
People who do not have enough water to cook, bath, do laundry and personal hygiene.	30
People who do not have enough water to drink.	30

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM				
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1084	Public	Rank top 3 or Select only top 3	Priority Demographics WASH	Recommended by Cluster/AoR for severity analysis

Question Text

Overall, what are the demographic groups facing the most severe issues related with water, sanitation and hygiene? (Select top three)

Response Options

Adult males; Adult females; Elderly males; Elderly females; Child males; Child females - Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

Overall, what are the demographic groups facing the most severe issues related with water, sanitation and hygiene? (Select top three) Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global WASH Cluster

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0106	Public	select all that apply	Specific groups are involved in activities	Recommended by Cluster/WG/AoR

Question Text

What groups have access to organised group activities (e.g. sport activities, recreational activities, professional/vocational training, religious activities) ?

Response Options

Women; Girls; Boys; Men; Elderly persons; Persons wih disabilities; Other groups (Specify); There are no organised activities, do not know/no answer

Preconditions for Data Collection	Recommended Source of information
discuss with CCCM, GBV, protection cluster and psychosocial support colleagues what groups should be included in the options for answer	Site Management

Example of Visualisation	Example of Descriptive Analysis

What groups have access to organized group activities? (select all that apply) — Number of Sites

	Number of Sites
No organized activities	50
Other groups	20
Men	15
Women	10
Persons wih disabilities	9
Elderly Persons	6
Boys	5
Girls	5
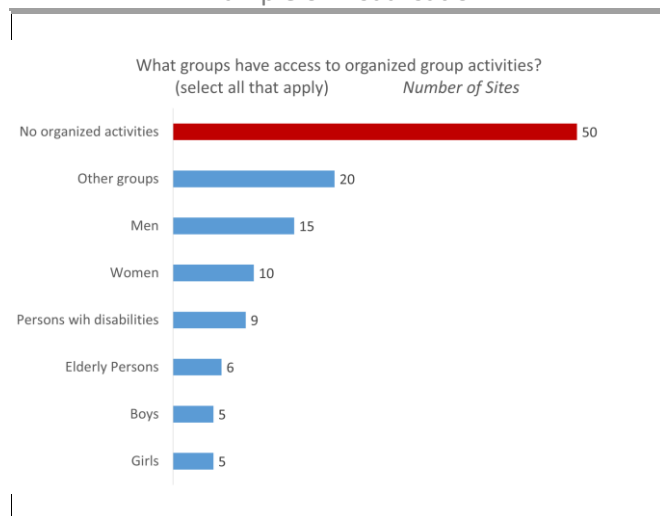
According to key informants, in xx sites no activities are available for women, in xx sites no activities are available for men, in xx sites no activities are available for boys, in xx sites no activities are available for girls, in xx sites no activities are available for persons with disability and in xx sites no activities are available for elderly persons. In xx sites, group activities are not availabe for any group.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Lack of activities (cross-analysed with education and livelihood opportunities) can increase protection risks. Activities can provide avenues for information-sharing by other clusters (Nutrition, Health, Hygiene, GBV...)

Dataset of Interest for:

AAP/PSEA		CCCM	Child Protection	Education	Food Security	GBV	
Livelihood	Mental Health/PSS	Nutrition	Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0219	Public	select one	Segregated latrines	Recommended by Cluster/WG/AoR

Question Text

How many of the latrines in the site are separated for males and females?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site no latrines are separated for makes and females, a few are separated in yy%of sites, about half are separated in xx% of assessed sites, and most or all are separated in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:							
		CCCM				GBV	
		Protection			WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0220	Public	select one	Latrines lock	Recommended by Cluster/WG/AoR

Question Text

How many toilets /latrines lock from the inside in the site?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer
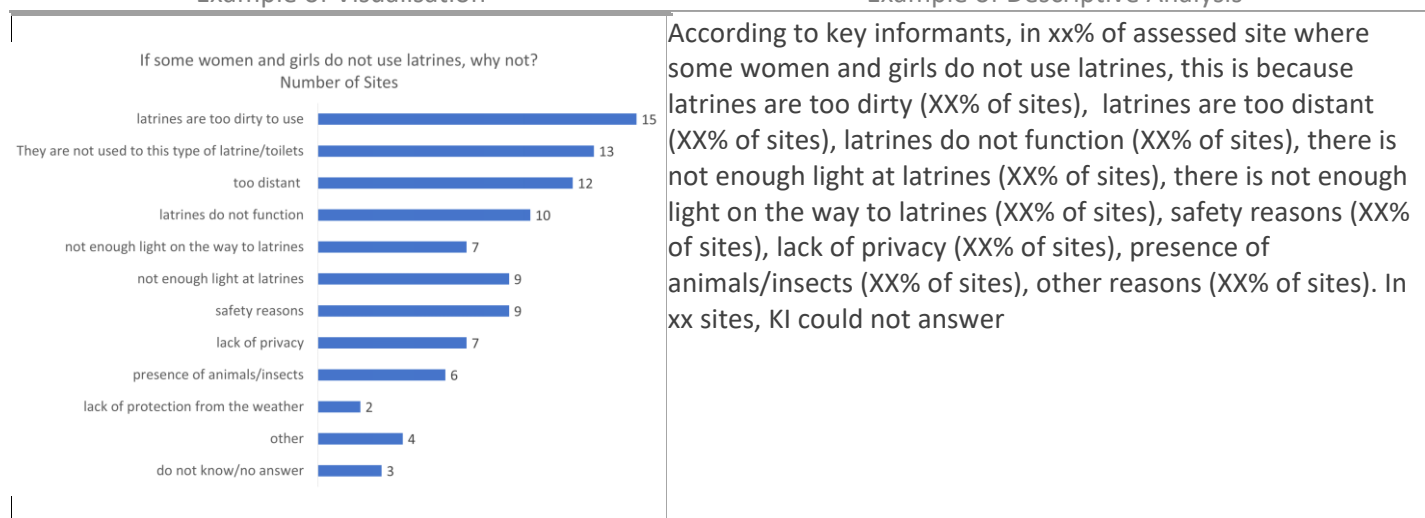
Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site no latrines lock from the inside, a few lock from the inside in yy%of sites, about half lock from the inside in xx% of assessed sites, and most or all lock from the inside in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0221	Public	select one	lighting, latrines	Recommended by Cluster/WG/AoR

Question Text

How many toilets/latrines are well lit in the site?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site no latrines are well lit, a few are well lit in yy%of sites, about half are well lit in xx% of assessed sites, and most or all are well lit in xx% of assessed sites. In xx sites, KI could not answer

How many toilets/latrines are well lit?
Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		Dataset of Interest for:					
		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0222	Public	select one	lighting, path	Recommended by Cluster/WG/AoR

Question Text

How many of the paths going to the toilets /latrines are well lit in the site?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site no paths going to the latrines are well lit, a few are well lit in yy%of sites, about half are well lit in xx% of assessed sites, and most or all are well lit in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		Dataset of Interest for:					
		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0223	Public	select one	Latrines use by women/girls	Recommended by Cluster/WG/AoR

Question Text

How many women and girls use latrines /toilets whenever needed in the site?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
How many women and girls use latrines /toilets whenever needed? *Number of Sites*	According to key informants, in xx% of assessed site no woman or girl uses the latrines, in xx% of assessed sites only a few use them, In xx sites around half of women and girls use them, in xx% of sites, most women and girls use them, in xx% of sites all women and girls use them. In xx% of sites KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		Dataset of Interest for:					
		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0224	Public	Select up to 3	Reasons for not using latrines	Recommended by Cluster/WG/AoR

Question Text

If some women and girls do not use latrines in the site, Why not?

Response Options

safety reasons; lack of privacy; latrines do not function; latrines are too dirty to use; presence of animals/insects; not enough light at latrines; not enough light on the way to latrines; too distant; lack of protection from the weather; they are not used to this type of latrine/toilet; other (specify); do not know /no answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site where some women and girls do not use latrines, this is because latrines are too dirty (XX% of sites), latrines are too distant (XX% of sites), latrines do not function (XX% of sites), there is not enough light at latrines (XX% of sites), there is not enough light on the way to latrines (XX% of sites), safety reasons (XX% of sites), lack of privacy (XX% of sites), presence of animals/insects (XX% of sites), other reasons (XX% of sites). In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM				GBV	
		Protection			WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0225	Public	select one	Latrines for those wth disabilities	Recommended by Cluster/WG/AoR

Question Text

Are there toilets /latrines that persons with disabilities can use?

Response Options

yes, sufficient for the need; yes, but too few for their need; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Service provider for persons wirh disabilities/ disabled person/ Member of residents committee /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
Are there toilets/latrines that persons with disabilities can use? 10 / 20 / 15 / 3 ■ Yes, sufficient for the need ■ Yes, but too few for the need ■ No ■ Do not know/no answer	According to key informants, in xx% of assessed sites there are NO toilets /latrines that persons with disabilities can use, while in xx% of assessed sites there are some but they are too few for the need. In xx% of sites, there are and are sufficient for the need. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		Dataset of Interest for:					
		CCCM				GBV	
		Protection			WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0226	Public	select one	Access to latrines	Recommended by Cluster/WG/AoR

Question Text

How many people walk for more than 2-3 minutes from their dwelling to reach toilets/latrines in the site?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
50 m is the SPHERE standard. Discuss with WASH and CCCM the appropriate length of time in your context	Member of residents committee /WASH actor/Protection actor/ Shelter actor/ Site Manager
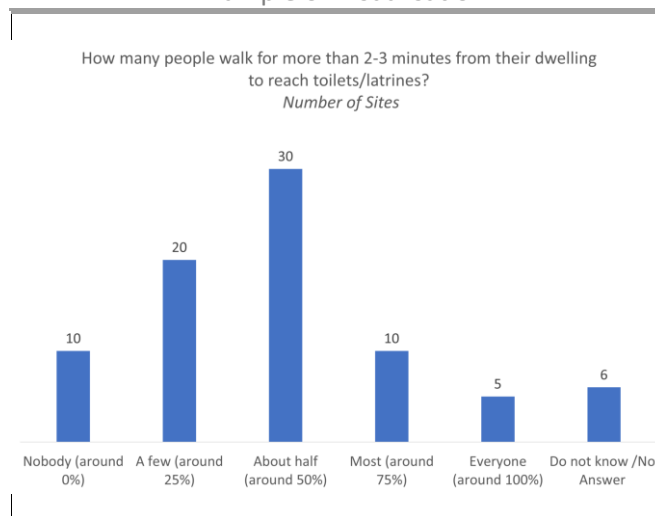
Example of Visualisation	Example of Descriptive Analysis
	According to key informants, nobody walks for more than 2-3 minutes from their dwelling to reach toilets/latrines in xx% of assessed sites, while a few people do in xx% of assessed sites, nearly half of the people do in xx% of sites, and most /all people do in xx% of sites. In xx sites, KI /enumerators could not answer.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0227	Public	select one	Schools with latrines	Recommended by Cluster/WG/AoR

Question Text

How many schools have latrines/toilets?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer
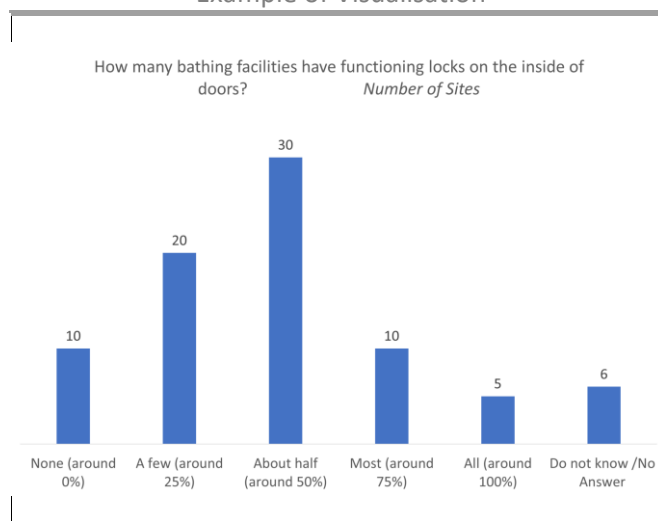
Preconditions for Data Collection	Recommended Source of information
	Education worker (e.g., teacher or principle of a school) /WASH actor/Protection actor/ Member of residents committee /Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site, no school has latrines/toilets, while a few schools have latrines/toilets in yy%of sites, about half in xx% of assessed sites, most in xx% of sites, and all schools have latrines /toilets in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:							
		CCCM	Child Protection	Education		GBV	Health
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0228	Public	select one	Schools without segregated latrines	Recommended by Cluster/AoR for severity analysis

Question Text

How many schools have separated toilets/latrines for boys and girls?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Education worker (e.g., teacher or principle of a school) /WASH actor/Protection actor/ Member of residents committee /Site Manager

Example of Visualisation	Example of Descriptive Analysis
How many schools have separate toilets /latrines for boys and girls? *Number of Sites*	According to key informants, in xx% of assessed site, no school has separated latrines/toilets for boy and girls, while a few schools have separated latrines/toilets for boy and girls in yy%of sites, about half in xx% of assessed sites, most in xx% of sites, and all schools have separated latrines /toilets for boy and girls in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Severity Analysis tool developed by Global Education Cluster

Dataset of Interest for:

		CCCM	Child Protection	Education		GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0229	Public	select one	Segregated bathing facilities	Recommended by Cluster/WG/AoR

Question Text

How many bathing facilities in the site are separated for males and females?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site, there are no bathing facilities on the site separated for males and females. A few bathing facilities are separated for males and females in yy%of sites, about half are in xx% of assessed sites, and most or all are in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		Dataset of Interest for:					
		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0230	Public	select one	Bathing facilities with locks	Recommended by Cluster/WG/AoR

Question Text

How many bathing facilities in the site have functioning locks on the inside of doors?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis

How many bathing facilities have functioning locks on the inside of doors? *Number of Sites*

According to key informants, in xx% of assessed site, no bathing facilities have functioning locks on the inside of doors, while a few bathing facilities have them yy%of sites, about half bathing facilities have them in xx% of assessed sites, and most or all bathing facilities have them in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0231	Public	select one	Use of bathing facilities	Recommended by Cluster/WG/AoR

Question Text

How many women and girls use bathing facilities in the site whenever needed?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

| Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site no woman or girl uses bathing facilities in xx% of assessed sites only a few use them, In xx sites around half of women and girls use them, in xx% of sites, most women and girls use them, in xx% of sites all women and girls use them. In xx% of sites KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		CCCM				GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0232	Public	Select up to 3	Issues with bathing facilitiies	Recommended by Cluster/WG/AoR

Question Text

If some women and girls are not using bathing facilities in the site, why not?

Response Options

safety reasons; lack of privacy; bathing facilities do not function; bathing facilities are too dirty to use; presence of animals/insects; not enough light at bathing facilities; not enough light on the way to bathing facilities; too distant; lack of protection from the weather; they are not used to them; other (specify); do not know /no answer

Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site where some women and girls are NOT using bathing facilities, this is because bathing facilities are too dirty (XX% of sites), bathing facilities are too distant (XX% of sites), bathing facilities do not function (XX% of sites), there is not enough light at bathing facilities (XX% of sites), there is not enough light on the way to bathing facilities (XX% of sites), safety reasons (XX% of sites), lack of privacy (XX% of sites), presence of animals/insects (XX% of sites), they are not used ot them (xx% of sites), other reasons (XX% of sites). In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

			Dataset of Interest for:				
		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0233	Public	select one	Distance to water point	Recommended by Cluster/WG/AoR

Question Text

How many people walk for more than 10 minutes from their dwelling to reach water points?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
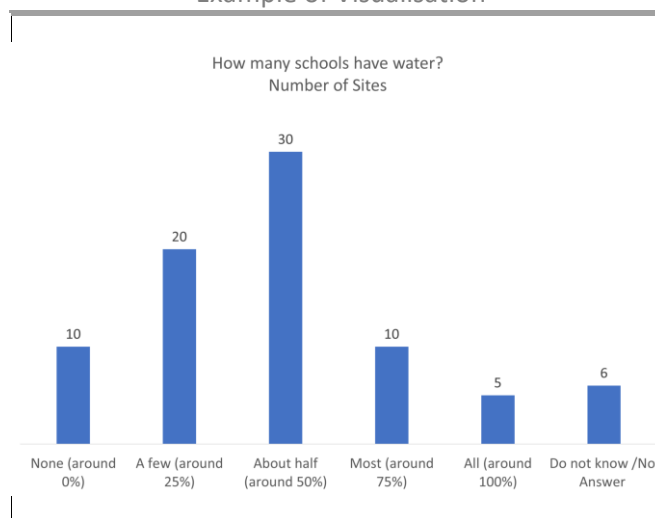
Preconditions for Data Collection	Recommended Source of information
	Member of residents committee /WASH actor/Protection actor/ Shelter actor/ Site Manager
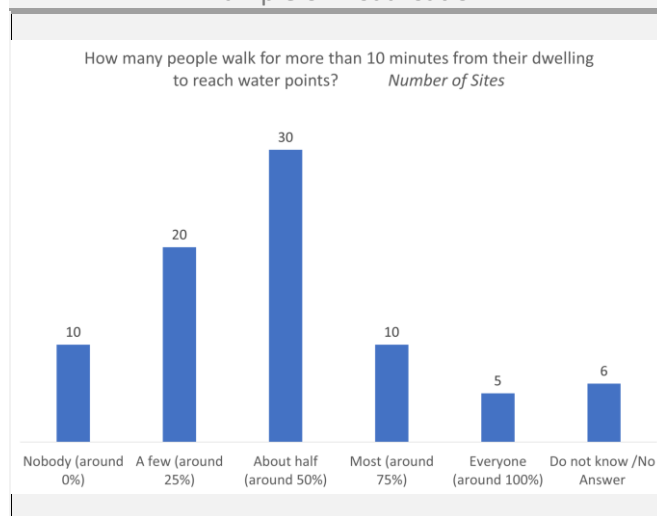
Example of Visualisation	Example of Descriptive Analysis
	According to key informants, nobody walks for more than 10 minutes from their dwelling to reach water points in xx% of assessed sites, while a few people do in xx% of assessed sites, nearly half of the people do in xx% of sites, and most /all people do in xx% of sites. In xx sites, KI /enumerators could not answer.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		CCCM	Child Protection			GBV	
			Protection		WASH		

Dataset of Interest for:

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0234	Public	select one	Schools with water	optional

Question Text

How many schools have water?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Education worker (e.g., teacher or principle of a school) /WASH actor/Protection actor/ Member of residents committee /Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site no school has water, while a few have water in yy%of sites, about half has water in xx% of assessed sites, most schools have water in xx% of sites, and all schools have water in xx% of assessed sites. In xx sites, KI could not answer

How many schools have water?
Number of Sites

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		Dataset of Interest for:					
		CCCM	Child Protection	Education			Health
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0235	Public	select one	Drinking water	optional

Question Text

How many schools have water that is safe to drink?

Response Options

None (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); All (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
	Education worker (e.g., teacher or principle of a school) /WASH actor/Protection actor/ Member of residents committee /Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed site no school has water that is safe to drink, while a few have it in yy%of sites, about half of schools have it in xx% of assessed sites, most schools have it in xx% of sites and all have water that is safe for drinking in xx% of assessed sites. In xx sites, KI could not answer

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:						
		CCCM	Child Protection	Education		Health
					WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0045	Public	select all that apply	Available NFIs in the community(not necessarily accessible)	Recommended by Cluster/WG/AoR

Question Text

Which of these items are available to the community? (E.g., at the market, part of distributions, owned by households...) [not necessarily accessible]

Response Options

Closed containers to transport and /or store water; Heaters; Shoes and clothes; Mosquito nets; Items for sleeping (mats, blankets…); Cooking items (pots / pans); Cooking stoves; Hygiene products (for personal hygiene); Soap/detergent for washing clothes, dishes; Cooking Fuel; Heating Fuel; Shelter repair material; Sources of light (torches, solar lamps, solar panels); Other (Specify); do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	NFI actor/Site Management/Enumerator

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants, Closed containers are not available in xx sites; Heaters are not available in yy sites; Hygiene products are not available in xx sites…

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM			Food Security		
				Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0046	Public	Select up to 3	Access to NFI - modality	Recommended by Cluster/WG/AoR

Question Text

How do households in the community mostly access these items/NFIs?

Response Options

buy it at the market; exchange it with other items; given for free by relatives and friends; given for free by local groups/individuals; given for free by external groups/individuals; given for free by authorities; we owned the items already from before the movement; Other, specify; there is no access to such items; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	NFI actor/Site Management

Example of Visualisation	Example of Descriptive Analysis
	"In xx sites, KI indicated that households access items they need mostly through the market and local groups/individuals; In xx sites through distribution by local authorities and in yy sites through relatives and friends and external groups/individuals..."

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:							
	CASH WG	CCCM			Food Security		
				Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0047	Public	Select up to 3	NFI needed -gap	Recommended by Cluster/WG/AoR

Question Text

What are the top three types of NFI needed but not accessible to people in your community?
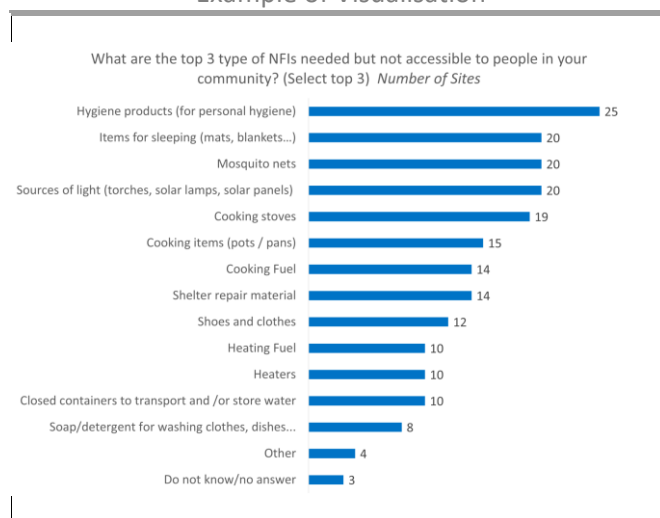
Response Options

Closed containers to transport and /or store water; Heaters; Shoes and clothes; Mosquito nets; Items for sleeping (mats, blankets…); Cooking items (pots / pans); Cooking stoves; Hygiene products (for personal hygiene); Soap/detergent for washing clothes, dishes; Cooking Fuel; Heating Fuel; Shelter repair material; Sources of light (torches, solar lamps, solar panels); Other (Specify); do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	NFI actor/Site Management

Example of Visualisation	Example of Descriptive Analysis
What are the top 3 type of NFIs needed but not accessible to people in your community? (Select top 3) *Number of Sites* Hygiene products (for personal hygiene) 25 Items for sleeping (mats, blankets…) 20 Mosquito nets 20 Sources of light (torches, solar lamps, solar panels) 20 Cooking stoves 19 Cooking items (pots / pans) 15 Cooking Fuel 14 Shelter repair material 14 Shoes and clothes 12 Heating Fuel 10 Heaters 10 Closed containers to transport and /or store water 10 Soap/detergent for washing clothes, dishes… 8 Other 4 Do not know/no answer 3	In xx sites, KI identified Closed containers to transport and /or store water and heaters among the top 3 items needed but not accessible to people in the community; in xx sites, KI identified Cooking Fuel as one of the top 3 itesm needed but not accessible to people in the community; in xx sites, KI identified heating fuel as one of the top 3 items needed but not accessible to people in the community...

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		CCCM			Food Security	
			Shelter & NFIs	WASH		

Dataset of Interest for:

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0048	Public	Select up to 3	reason for lack of access to NFIs	Recommended by Cluster/WG/AoR

Question Text

Why is the population in need of those NFI unable to access them?

Response Options

they can and they buy it; there is no market or access to market from the site; there is access to the market from the site, but it is not safe; there is access to the market, but they do not sell to us (discrimination); there is access to the market, but this item is not sold on the market/rarely available; items are sold, and there is access to the market, but items are too expensive/people do not have enough money; items are sold, and there is access to the market, but items are of bad quality; other, specify; no answer/do not know

Preconditions for Data Collection	Recommended Source of information
	Member of Residents Committee/NFI actor/Site Management

Example of Visualisation	Example of Descriptive Analysis
	"In xx sites, KI identified lack of availability of some items on the market as one of the main obstacles to buying them; in xx sites, KI identified bad quality of itmes or lack of money as one of the main obstacle to buying such items; in yy sites, KI stated that population could and did buy such items ...."

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

	CASH WG	CCCM			Food Security		
				Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0049	Public	select all that apply	distribution of NFIs in the last period	Recommended by Cluster/WG/AoR

Question Text

Were some of these items distributed/provided for free in the last 3 months?

Response Options

Closed containers to transport and /or store water; Heaters; Shoes and clothes; Mosquito nets; Items for sleeping (mats, blankets…); Cooking items (pots / pans); Cooking stoves; Hygiene products (for personal hygiene); Soap/detergent for washing clothes, dishes; Cooking Fuel; Heating Fuel; Shelter repair material; Sources of light (torches, solar lamps, solar panels); Other (Specify); do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	NFI actor/Site Management
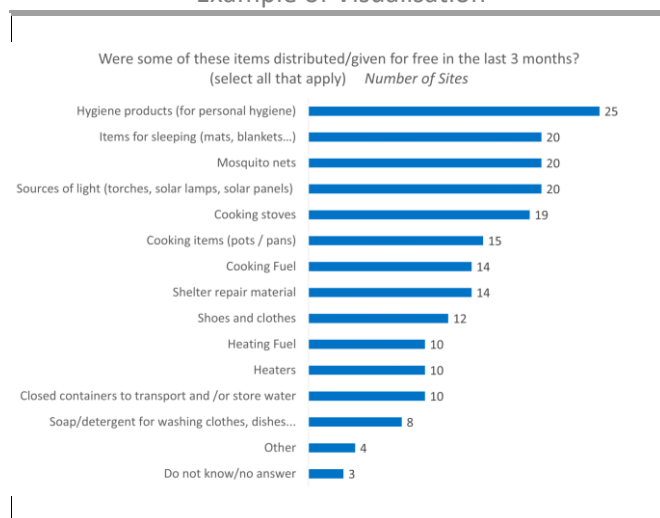
Example of Visualisation	Example of Descriptive Analysis
	In xx assessed sites, KI stated that a distribution of some types of NFIs happened in the last three months. In xx sites, KI mentioned that cooking stoves and cooking items were distributed within the last 3 months, while in xx sites, KI stated that cooking and heating fuel were distributed in the last three months...

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM					
				Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0054	Public	Select one	perceived changes over time to access ot NFIs	Recommended by Cluster/WG/AoR

Question Text

Do you feel that the community's access to basic household items improved or worsened since the last assessment?

Response Options

became better; became worse; remained the same as before; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Member of Residents Committee/NFI actor/Site Management
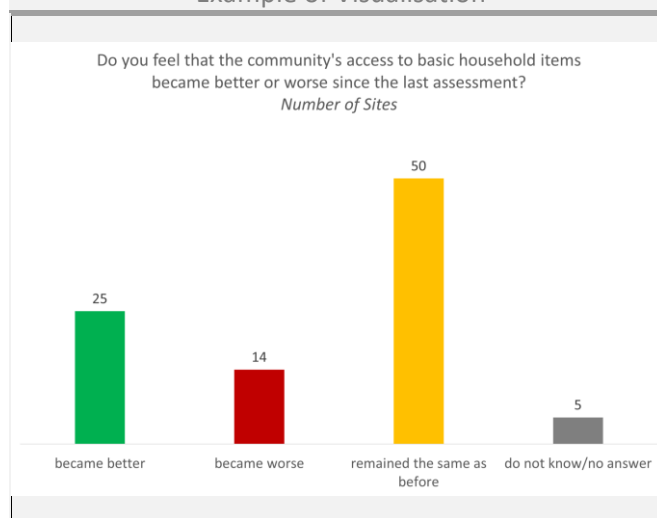
Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants, access to NFIs improved in xx assessed sites, worsened in xx and remained the same in xx sites.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		Dataset of Interest for:				
		CCCM				
			Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0107	Public	Select One	Type of settlement	Recommended by Cluster/WG/AoR

Question Text

Type of settlement for majority of the [population group]

Response Options

Dispersed population - Renting arrangement; Dispersed population - Hosting arrangement; Dispersed population - self-settlement; Grouped population - Collective accommodation; Grouped population - Planned Settlement; Grouped population - Spontaneous settlement

Preconditions for Data Collection	Recommended Source of information
Adapt global categories to local ("correspondence settlement types local to global" in: https://displacement.iom.int/dtm-partners-toolkit/settlement-and-shelter-types), with Shelter & CCCM cluster. Fill table to enable global use of your data	Site Management
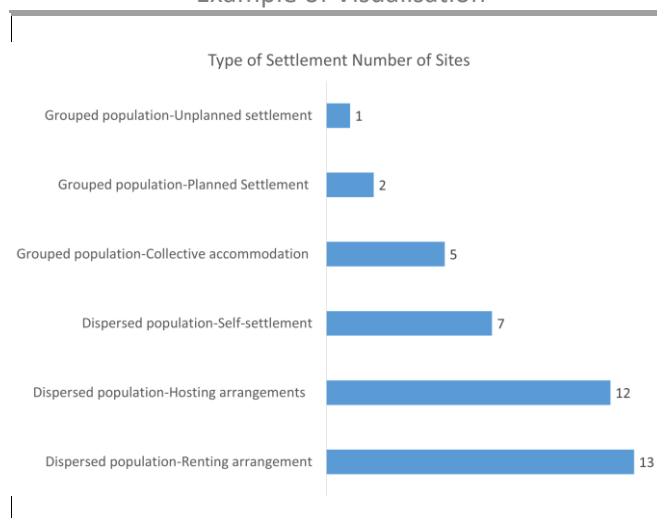
Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx% of assessed locations, population is leaving in Dispersed population-Renting arrangement, yy% in Dispersed population-Hosting arrangements; zz% in Dispersed population-self-settlement; yzyx% in Grouped population-Collective accommodation; yyz% in Grouped population-Planned Settlement; and yz% in Grouped population-Unplanned settlement.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Mapping of locations of each settlement type

Dataset of Interest for:

		CCCM	Child Protection	Education	Food Security	GBV	Health
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0337	Public		Urban or rural setting	optional

Question Text

Typology (Urban/rural)

Response Options

Urban; Rural; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	N/A

Example of Visualisation	Example of Descriptive Analysis
	% of assessed locations are rural, while y% are urban.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

comparing needs and resources in urban and rural areas

	Dataset of Interest for:						
		CCCM	Child Protection	Education	Food Security	GBV	Health
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0061	Public		Estimated number of Households in the location	Recommended by Cluster/WG/AoR

Question Text

Estimated number of households in the location (including all populationg groups)

Response Options

[integer]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Number of HH is used for estimation of needs for any response designed at the HH level

Dataset of Interest for:

		CCCM	Child Protection	Education	Food Security	GBV	Health
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0062	Public	Replace [5] with the average HH composition used by Food Security,	Most common size of a Household (HH) in the site	Recommended by Cluster/WG/AoR

Question Text

What is the most common size of a household [of population group] in the location?

Response Options

smaller than [5]; [5]; larger than [5]; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Clarify with clusters if this is only needed for IDPs or for other groups	Shelter actor/Site Management
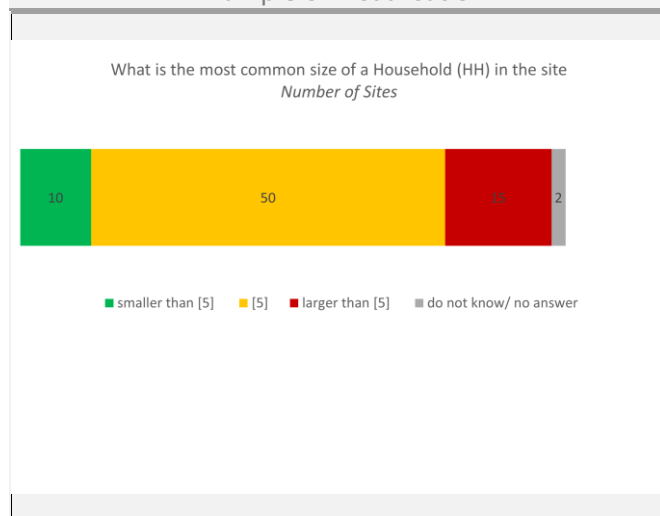
Example of Visualisation	Example of Descriptive Analysis
What is the most common size of a Household (HH) in the site *Number of Sites* — 10, 50, ██, 2 — ■ smaller than [5] ■ [5] ■ larger than [5] ■ do not know/ no answer	According to KI, in xx assessed sites, the majority of HH are smaller than 5, the national average per HH. In xx sites, the majority of HH is larger than 5, while in yy sites it is smaller.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Size of HH is used for estimation of needs for any response designed at the HH level

Dataset of Interest for:

		CCCM			Food Security		Health
				Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0063	Public	Select one	HH sleeping outdoors	Recommended by Cluster/AoR for severity analysis

Question Text

How many households in the site sleep outdoors?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer

Preconditions for Data Collection	Recommended Source of information
Adapt global categories to local situation (see: "correspondence shelter types local to global" in: https://displacement.iom.int/dtm-partners-toolkit/settlement-and-shelter-types), with Shelter & CCCM cluster. Fill table to enable global use of your data	Shelter actor/Site Management

Example of Visualisation	Example of Descriptive Analysis
Indicate how many HH in the site sleep outdoors *Number of Sites*	According to KI, in xx sites up to a quarter of people are estimated as sleeping outdoors. In xy sites, people sleeping outdoors are between a quarter and half of the site population. Between half and three quarters are sleeping outdoors in xx sites, and more than 75% of people in xx sites are sleeping outdoors. In xx sites, nobody is reported by KI as sleeping outdoors.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0064	Public	Select one	HH sleeping in emergency shelter	Recommended by Cluster/AoR for severity analysis

Question Text

How many households in the site sleep in emergency shelters (e.g., tents, tarps, or make-shift shelters)?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
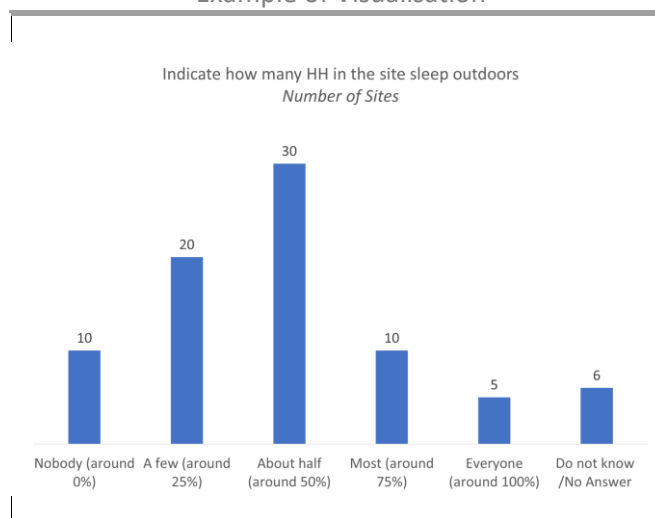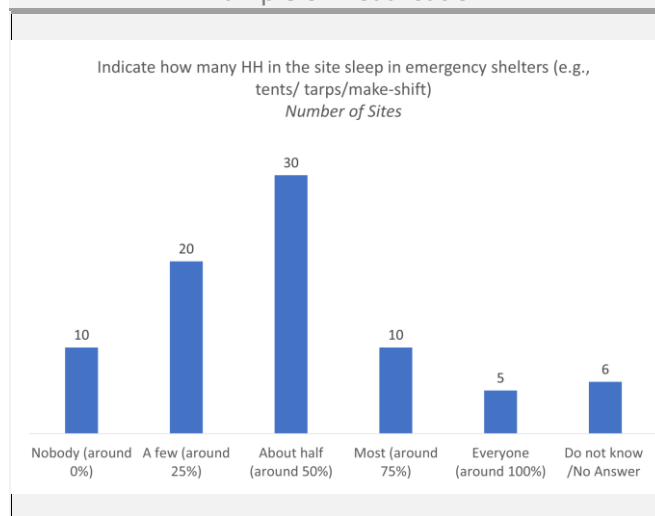
Preconditions for Data Collection	Recommended Source of information
Adapt global categories to local situation (see: "correspondence shelter types local to global" in: https://displacement.iom.int/dtm-partners-toolkit/settlement-and-shelter-types), with Shelter & CCCM cluster. Fill table to enable global use of your data	Shelter actor/Site Management

Example of Visualisation	Example of Descriptive Analysis
Indicate how many HH in the site sleep in emergency shelters (e.g., tents/ tarps/make-shift) *Number of Sites*	According to KI, in xx sites up to a quarter of people are estimated as sleeping in emergency shelters. In xy sites, people sleeping in emergency shelters are between a quarter and half of the site population. Between half and three quarters are sleeping in emergency shelters in xx sites, and more than 75% of people in xx sites are sleeping in emergency shelters. In xx sites, nobody is reported by KI as sleeping in emergency shelters.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:							
		CCCM	Child Protection			GBV	
			Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0065	Public	Select one	HH sleeping in permanent shelter	Recommended by Cluster/WG/AoR

Question Text

How many households in the site sleep in permanent shelter?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
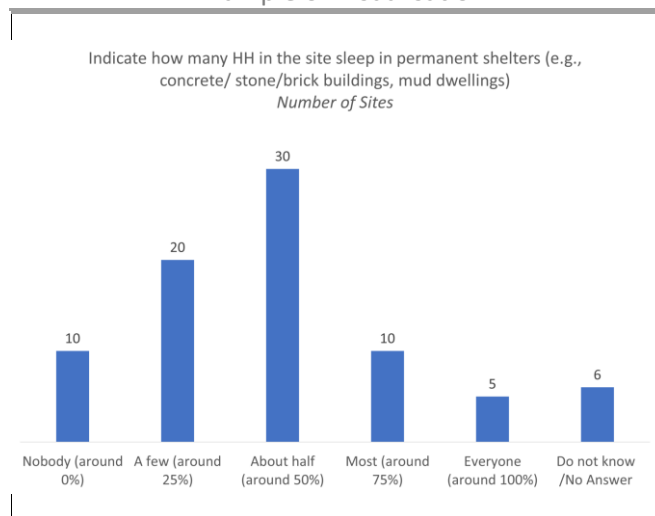
Preconditions for Data Collection	Recommended Source of information
Adapt global categories to local situation (see: "correspondence shelter types local to global" in: https://displacement.iom.int/dtm-partners-toolkit/settlement-and-shelter-types), with Shelter & CCCM cluster. Fill table to enable global use of your data	Shelter actor/Site Management

Example of Visualisation	Example of Descriptive Analysis
Indicate how many HH in the site sleep in permanent shelters (e.g., concrete/ stone/brick buildings, mud dwellings) *Number of Sites*	According to KI, in xx sites up to a quarter of people are estimated as sleeping in permanent shelters. In xy sites, people sleeping in permanent shelters are between a quarter and half of the site population. Between half and three quarters are sleeping in permanent shelters in xx sites, and more than 75% of people in xx sites are sleeping in permanent shelters. In xx sites, nobody is reported by KI as sleeping in permanent shelters.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0109	Public	Select One	Accessibility of location	Recommended by Cluster/WG/AoR

Question Text

Is the location physically accessible?

Response Options

Yes; Limited access (by foot only or only small means of transportation); No

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants xx% of sites have limited physical access.

Is the site physically accessible?

20   2   5

■ Yes   ■ Limited Access (by foot only or only small means of transportation)   ■ No

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Geographical analysis, Map of sites with limited physical access

Dataset of Interest for:							
		CCCM	Child Protection	Education	Food Security	GBV	Health
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH	Logistics Cluster	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0110	Public	Select One	Accessibility of location	Recommended by Cluster/WG/AoR

Question Text

Is it safe and secure to access the location?

Response Options

Yes; Limited/Intermittently (constraints such as criminality, road-blocks, or armed conflict); No; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants xx% of sites have limited access due to insecurity

Is safe and secure to access the site? Number of Sites

- No — 10
- Limited/Intermittently (constraints such as criminality, road-blocks, or armed conflict) — 30
- Yes — 20
- Do not know/no answer — 5

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Geographical analysis, Map of sites with limited physical access

Dataset of Interest for:							
		CCCM	Child Protection	Education	Food Security	GBV	Health
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH	Logistics Cluster	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0205	Public	select one	Length to distribution	Recommended by Cluster/WG/AoR

Question Text

How long does it take to walk to the nearest distribution site?

Response Options

On-site (<20 minutes); On-site (>20 minutes); Off-site (<20 minutes); Off-site (>20 minutes); Unknown; Do not know/no answer
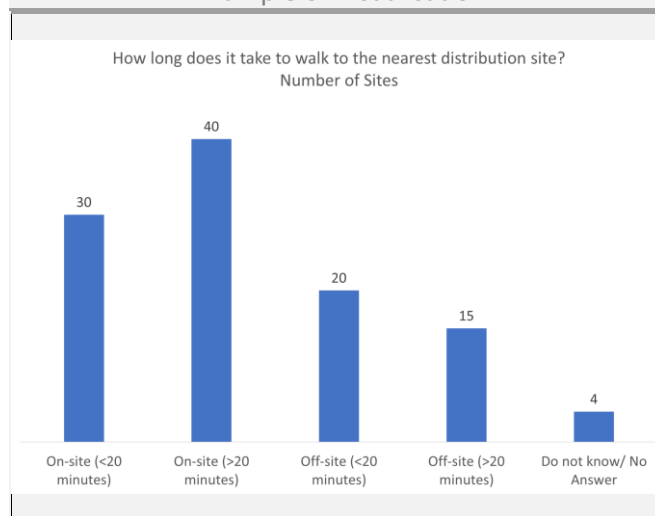
Preconditions for Data Collection	Recommended Source of information
	Site Manager/member of residents committee

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, it takes less than 20 min to walk to the nearest distribution site (on-site) in x% of assessed sites, less than 20 min to walk to the nearest distribution site (off-site) in x% of assessed sites, more than 20 min to walk to the nearest distribution site (on-site) in x% of assessed sites, and more than 20 min to walk to the nearest distribution site (off-site) in x% of assessed sites. KI could not answer in xx% of sites.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM	Child Protection		Food Security	GBV	
			Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0202	Public	Do not read answers; select up to 3	Top problems when obtaining services	Recommended by Cluster/WG/AoR

Question Text

Top 3 most reported problems in obtaining assistance/ accessing services

Response Options

Fighting at distribution points; Not enough assistance for all entitled; Bribe or services required to receive assistanced; Lack of documentation; Some specific groups are excluded; Children with no adult supervision are excluded; Assistance is not adequate/appropriate for people; Distribution points/services are far; Distribution points are not safe for everyone; Way to reach distribution points/ services is not safe; Lack of separated access by sex or vulnerable group; Do not know/ no asnwer; Other (specify)
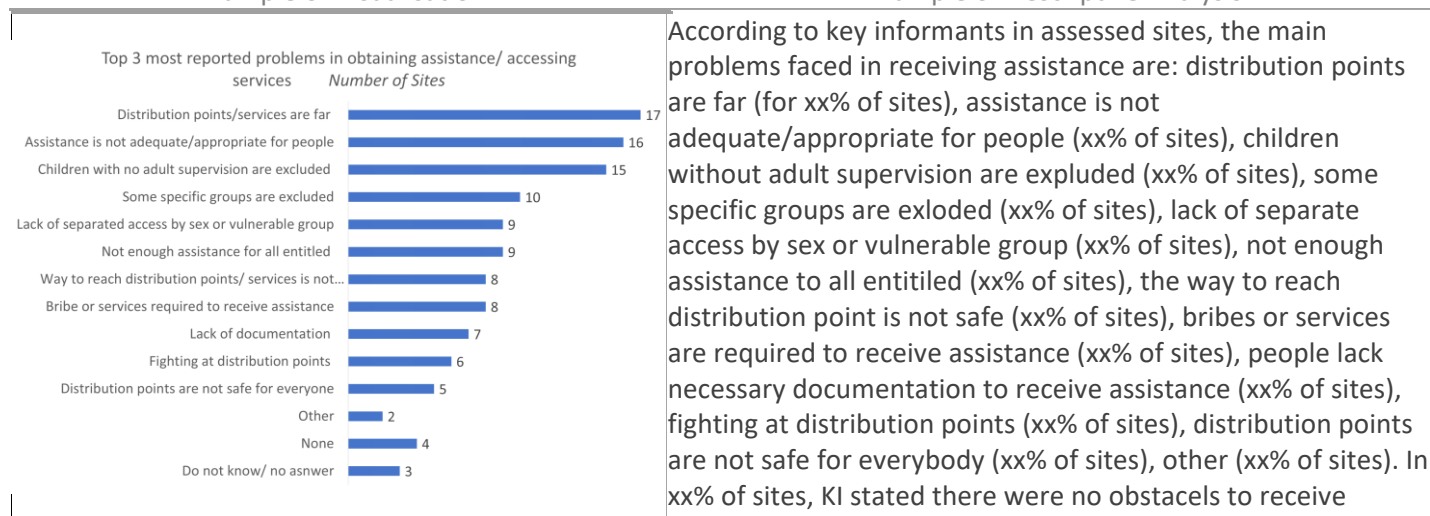
Preconditions for Data Collection	Recommended Source of information
	Member of minority group /member of Residents Committee / Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants in assessed sites, the main problems faced in receiving assistance are: distribution points are far (for xx% of sites), assistance is not adequate/appropriate for people (xx% of sites), children without adult supervision are expluded (xx% of sites), some specific groups are exloded (xx% of sites), lack of separate access by sex or vulnerable group (xx% of sites), not enough assistance to all entitiled (xx% of sites), the way to reach distribution point is not safe (xx% of sites), bribes or services are required to receive assistance (xx% of sites), people lack necessary documentation to receive assistance (xx% of sites), fighting at distribution points (xx% of sites), distribution points are not safe for everybody (xx% of sites), other (xx% of sites). In xx% of sites, KI stated there were no obstacels to receive

Example of Use that can be done by Data Users (eg, CWG, Cluster)

		CCCM	Child Protection		Food Security	GBV	Health
			Protection	Shelter & NFIs	WASH		

Dataset of Interest for:

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0203	Public	identify possible groups with protection colleagues, DO NOT	At risk when obtaining services	Recommended by Cluster/WG/AoR

Question Text

Who faces risks/obstacles obtaining assistance/ accessing services?

Response Options

women; girls; boys; men; minors under 18 years who are living with no mother, no father nor any other adult relative; pregnant females; persons with known or visible mental and/or physical disability; Persons with Chronic Diseases or Serious Medical Conditions; Elderly Persons; minority groups (check if appropriate before including); large households; female-headed householdsm) some of the wives/children in polygamous households; other (Specify); nobody; do not know/no answer
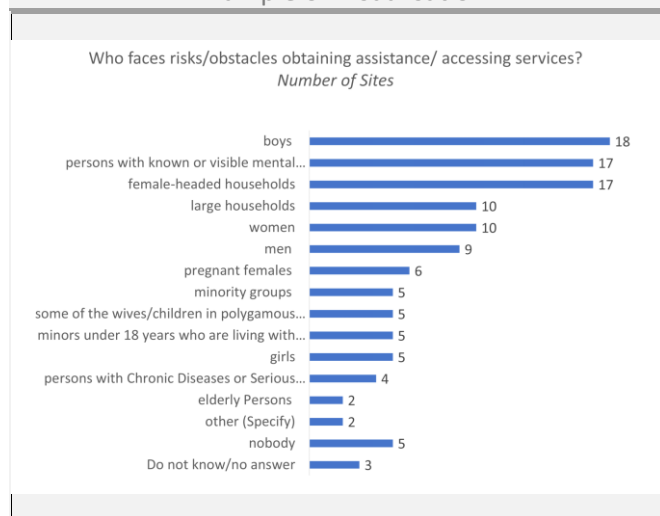
Preconditions for Data Collection	Recommended Source of information
Sensitive - Check with protection colleagues on who to include and whether the list is appropriate	Member of minority group /member of Residents Committee / Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants in assessed sites, the main groups facing problems in receiving assistance are : boys (for xx% of sites), persons with known or visible disabilities (xx% of sites), large households (xx% of sites), women (xx% of sites), men (xx% of sites), pregnant females (xx% of sites), minority groups (xx% of sites), UAC (xx% of sites), girls (xx% of sites), persons with chronic diseases or serious medical conditions (xx% of sites), elderly persons (xx% of sites), other (xx% of sites). In xx% of sites, KI stated that no groups face obstacels to receive assistance, and in xx% of sites they were not able to respond.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:						
		CCCM	Child Protection		Food Security	GBV	Health
			Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0029	Public	Select One	distance from the market	Recommended by Cluster/WG/AoR

Question Text

How long does it take to walk from the location to the market?

Response Options

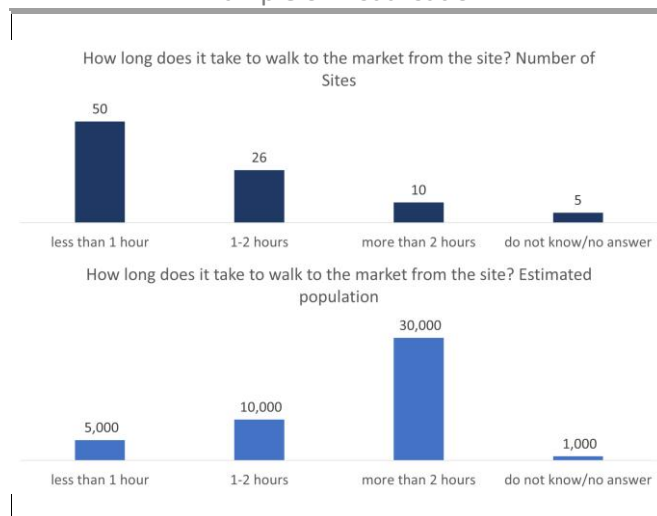less than 1 hour; 1-2 hours; more than 2 hours; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Discuss with Inter Cluster Coordination Group or CASH WG if they need this info. This is only able to provide an indication of feasibility for multi purpose Cash modality. This is not a CASH feasibility assessment	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants: people living in xx sites are more than 2 hours away from the market. The estimated population living in these sites is xyz; people living in xx sites are less than 1 hour away from the market. The estimated population living in these sites is yyz; people living in zx sites are between 1 and 2 hours away from the market. The estimated population of these sites is yz.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

May contribute to an initial understanding of market availability and access as part of an overall understanding of cash feasibility, and may indicate need for / inform subsequent market assessments.

Dataset of Interest for:						
	CASH WG	CCCM	Child Protection	Education	Food Security	GBV
Livelihood		Nutrition	Protection	Shelter & NFIs	WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0031	Public	Select One	ability to use the market	Recommended by Cluster/WG/AoR

Question Text

Can most people buy what they need at the market?

Response Options

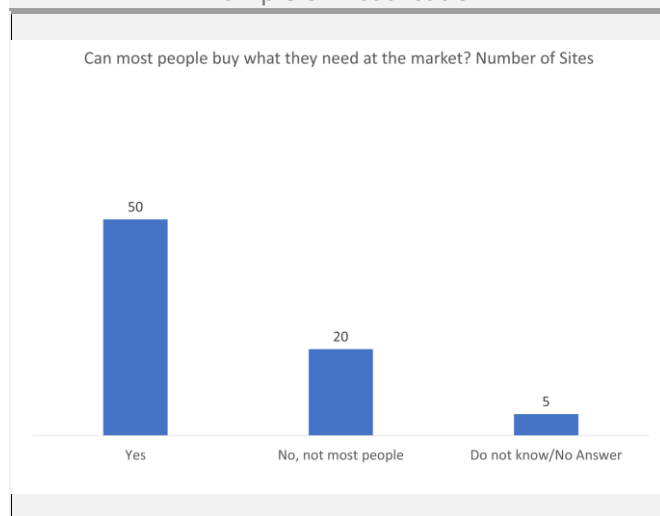yes; no; not most people; Do not know/No Answer

Preconditions for Data Collection	Recommended Source of information
Discuss with Inter Cluster Coordination Group or CASH WG if they need this info. This is only able to provide an indication of feasibility for multi purpose Cash modality. This is not a CASH feasibility assessment	Site Management

Example of Visualisation	Example of Descriptive Analysis
Can most people buy what they need at the market? Number of Sites	According to key informants, in xx of XY assessed sites most people can buy what they need for the market, while in xy sites, most people cannot buy what they need.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

May contribute to an initial understanding of market availability and access as part of an overall understanding of cash feasibility, and may indicate need for / inform subsequent market assessments.

Dataset of Interest for:						
	CASH WG	CCCM	Child Protection	Education	Food Security	GBV
Livelihood			Protection	Shelter & NFIs	WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0032	Public	Select up to 2	reasons for limited ability to use the marker	Recommended by Cluster/WG/AoR

Question Text

If most people cannot buy what they need at the market, why not?

Response Options

do not have enough money/ prices are too high; there is no market nearby; the market is not far but cannot be reached; the market does not sell to this population; items they need are not usually available at the market; items are of bad quality; violence/safety issues; other (specify); do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Discuss with Inter Cluster Coordination Group or CASH WG if they need this info. This is only able to provide an indication of feasibility for multi purpose Cash modality. This is not a CASH feasibility assessment	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx sites people can buy what they need, while xy cannot, because: they do not have enough money/ prices are too high (xy sitse); there is no market nearby (yy sites); items are of bad quality (zx sites); the market is not far but cannot be reached (yy site; the market does not sell to this population (y sites)-items they need are not usually available at the market (z sites)-of violence/safety issues (xz sites)

Example of Use that can be done by Data Users (eg, CWG, Cluster)

May contribute to an initial understanding of market availability and access as part of an overall understanding of cash feasibility, and may indicate need for / inform subsequent market assessments.

Dataset of Interest for:

	CASH WG	CCCM	Child Protection	Education	Food Security	GBV	
Livelihood			Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0033	Public		groups with limited ability to use the market	Recommended by Cluster/WG/AoR

Question Text

If only specific groups are unable to buy what they need at the market, who are these groups?
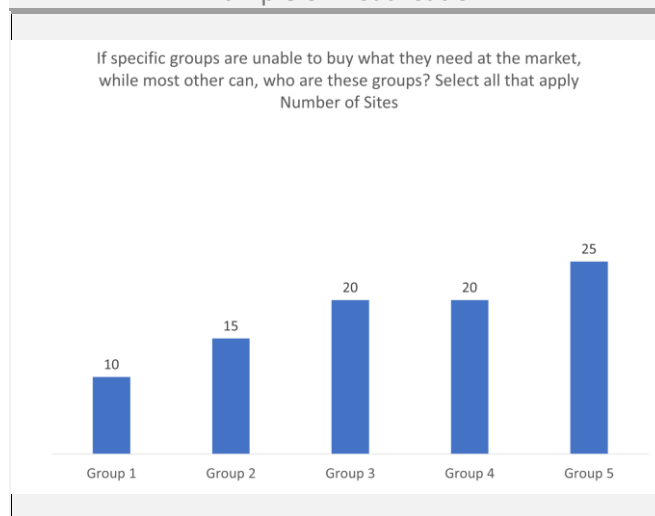
Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
ask Protection. Discuss with Inter Cluster Coordination Group or CASH WG if they need this info. This is only able to provide an indication of feasibility for multi purpose Cash modality. This is not a CASH feasibility assessment	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx of assessed sites specific groups are not able to buy what they need at the market. The main groups mentioned are: XX in xy sites; YZ in ys sites; XZ in xz sites; zZ in zs sites; and yzy in zzx sites.

Example of Use that can be done by Data Users (eg, CWG, Cluster)

May contribute to an initial understanding of market availability and access as part of an overall understanding of cash feasibility, and may indicate need for / inform subsequent market assessments.

Dataset of Interest for:						
	CASH WG	CCCM	Child Protection	Education	Food Security	GBV
Livelihood			Protection	Shelter & NFIs	WASH	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0034	Public	Select up to 2	reasons for limited ability to use the market by specific	Recommended by Cluster/WG/AoR

Question Text

Why are these groups unable to buy what they need at the market?

Response Options

do not have enough money/ prices are too high; the market is not far but cannot be reached; the market does not sell to this population; items they need are not usually available at the market; items they need are of bad quality; violence/safety issues; other (specify); do not know/no answer
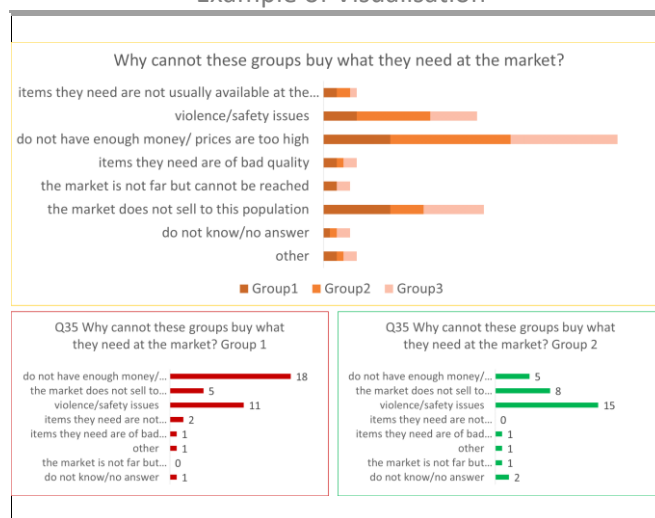
Preconditions for Data Collection	Recommended Source of information
ask Protection. Discuss with Inter Cluster Coordination Group or CASH WG if they need this info. This is only able to provide an indication of feasibility for multi purpose Cash modality. This is not a CASH feasibility assessment	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xy sites some groups cannot buy what they need, while the majority can. These groups cannot buy what they need because: they do not have enough money/ prices are too high (xy sites); items they need are of bad quality (zx sites); the market is not far but cannot be reached (yy sites); the market does not sell to this population (y sites); items they need are not usually available at the market (z sites); of violence/safety issues (xz sites); Specifically, xxx group cannot buy what they need because: they do not have enough money/ prices are too high (xy sites); items they need are of bad quality (zx sites); the market is not far but cannot be reached (yy sites); the market does not sell to this population (y sites); items they need are not usually available at the market (z sites); of violence/safety issues (xz sites); zy

Example Of Use that can be done by Data Users (eg, CWG, Cluster)

May contribute to an initial understanding of market availability and access as part of an overall understanding of cash feasibility, and may indicate need for / inform subsequent market assessments.

	Dataset of Interest for:						
	CASH WG	CCCM	Child Protection	Education	Food Security	GBV	
Livelihood			Protection	Shelter & NFIs	WASH		