Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0052	Public	select all that apply	preparation for extreme weather conditions	Recommended by Cluster/WG/AoR

Question Text

How are families preparing for upcoming seasonal changes (extreme weather conditions)?

Response Options

some type of insulation mat on the floor, extra cover over the shelter; Sealing off open spaces; heaters; fuel for heaters; fans; water coolers; blanckets; winter clothes; other (specify); they are not preparing (this should be contextualized); 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, in xx% of assessed sites, families are not preparing for upcoming seasonal changes. In xxx% of sites they are obtaining water coolers, in xx% of sites they are obtaining fans, in xx% of sites they are obtaining heaters, in xx% of sites they are obtaining fuel fo heaters, in xx% of sites they are obtaining blanckets, in xx% of sites they are sealing off open space, in xx% of sites they are positioning extra cover over the shelter, in xx% of sites they are putting some type of insulation mat on the floor, in xx% of sites they are obtaining winter clothes, in xx% of sites they are preparing in some other way. In xx% of sites KI could not answer.

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

		CCCM					
			Shelter & NFIs				

Dataset of Interest for:

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
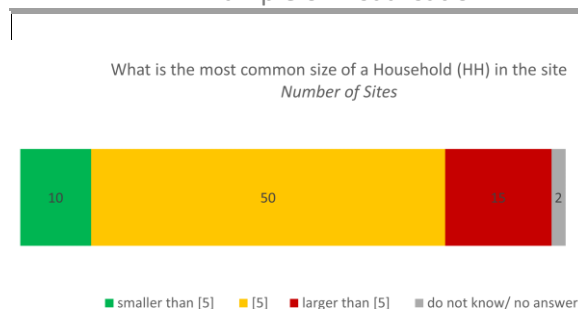
Example of Visualisation	Example of Descriptive Analysis
What is the most common size of a Household (HH) in the site *Number of Sites* — 10, 50, 12, 2 — ■ smaller than [5] ■ [5] ■ larger than [5] ■ do not know/ no answer	According to KI, in xx assessed sites, the majority of HH are smaller than 5, the 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
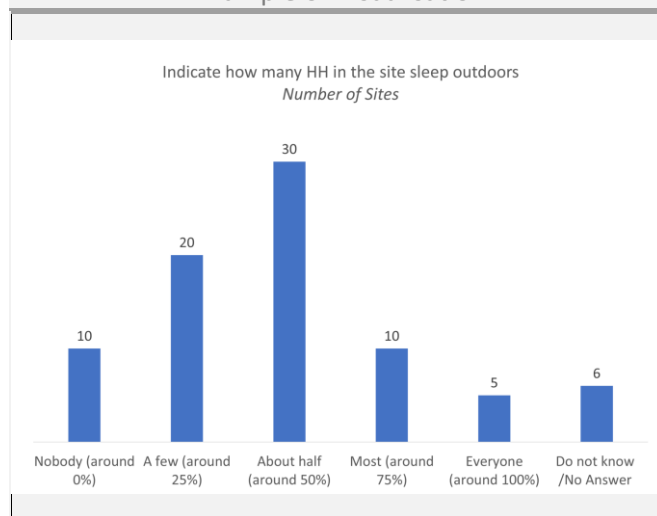
Preconditions for Data Collection	Recommended Source of information
Adapt global categories to local situation (see: "correspondence shelter types local to global" in: https://displacement.iom.int/dtm-partners-toolkit/settlement-and-shelter-types), with Shelter & CCCM cluster. Fill table to enable global 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
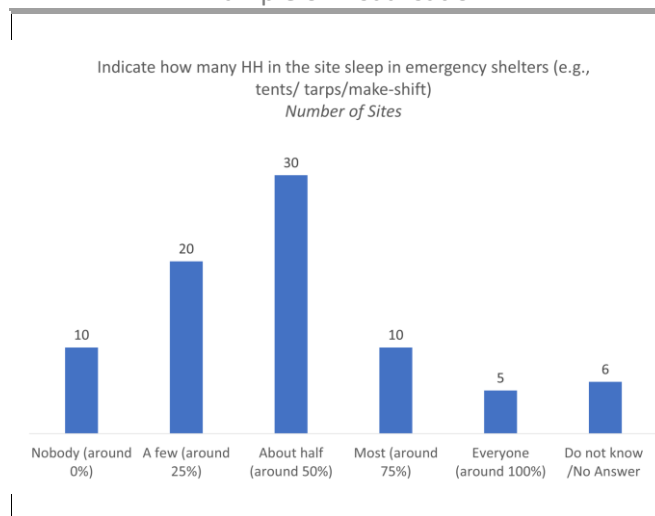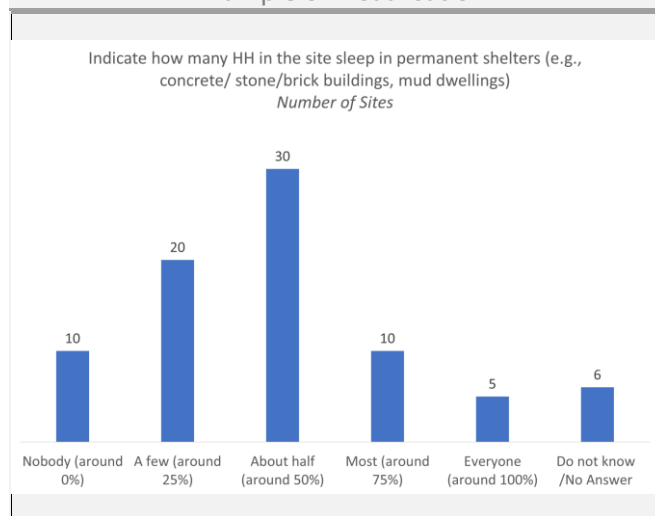
Preconditions for Data Collection	Recommended Source of information
Adapt global categories to local situation (see: "correspondence shelter types local to global" in: https://displacement.iom.int/dtm-partners-toolkit/settlement-and-shelter-types), with Shelter & CCCM cluster. Fill table to enable global 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
M0070	Public	Select one	Presence of risks due to cooking facilities	Recommended by Cluster/WG/AoR

Question Text

Are there safety risks around cooking facilities?

Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Shelter actor/Site Management/woman member of residents committee / woman

Example of Visualisation	Example of Descriptive Analysis
Are there safety risks around cooking facilities? *Number of Sites* ■ Yes ■ No ■ Do not know / No answer	According to KI, no HH has any access to safe cooking facilities in xx sites, while in xx sites up to a quarter of the HH can access safe cooking facilities. In xy sites, between a quarter and half of the HH can access safe cooking facilities in xx sites, and between half and three quarter of HH can access safe cooking facilities in xx sites. More than 75% of HH can access safe cooking facilities in xx sites.

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

Dataset of Interest for:

		CCCM			Food Security		
		Protection	Shelter & NFIs				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0071	Public	select all that apply	Main risk with cooking facilities	Recommended by Cluster/WG/AoR

Question Text

If there are safety risks with cooking facilities, what are the main risks?

Response Options

fire; lack of ventilation; other; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
needs to be contextualized to relevant risks, ask Shelter and Protection clusters	Shelter actor/Site Management / Woman member of residents committee

Example of Visualisation	Example of Descriptive Analysis
If there are safety risks with cooking facilities, what are the main risks? Number of Sites — Fire: 15, Ventilation: 4, Other: 6, Do not know / No answer: 2	According to key informants, in assessed sites where KI identified a risk with cooking facilities, these risks are: Fire (XX% of sites where risks were identified), ventilation (XX% of sites where risks were identified), other (XX% of sites where risks were identified). 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					GBV	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0078	Public	Select up to 2	Safety concerns - dwelling	Recommended by Cluster/WG/AoR

Question Text

What are the top two hazard risks at the location?

Response Options

Storm; Flood; Fire; None; Technological; Chemical; Industrial; Pollution; Sand Storms; Landslides; soil stability; Drought; Disease; Other; Do not know/ No Asnwer
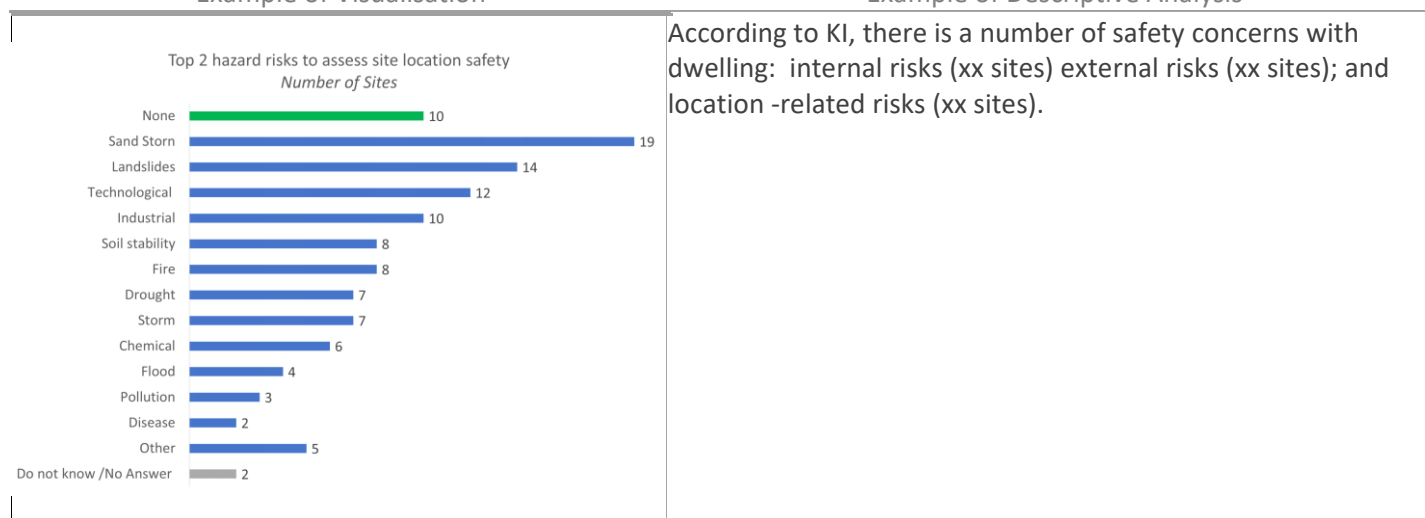
Preconditions for Data Collection	Recommended Source of information
	Shelter actor/Site Management / Member of residents committee

Example of Visualisation	Example of Descriptive Analysis
	According to KI, there is a number of safety concerns with dwelling: internal risks (xx sites) external risks (xx sites); and location -related risks (xx sites).

Top 2 hazard risks to assess site location safety
Number of Sites

None	10
Sand Storn	19
Landslides	14
Technological	12
Industrial	10
Soil stability	8
Fire	8
Drought	7
Storm	7
Chemical	6
Flood	4
Pollution	3
Disease	2
Other	5
Do not know /No Answer	2

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

Dataset of Interest for:

		CCCM	Child Protection				
			Protection	Shelter & NFIs			

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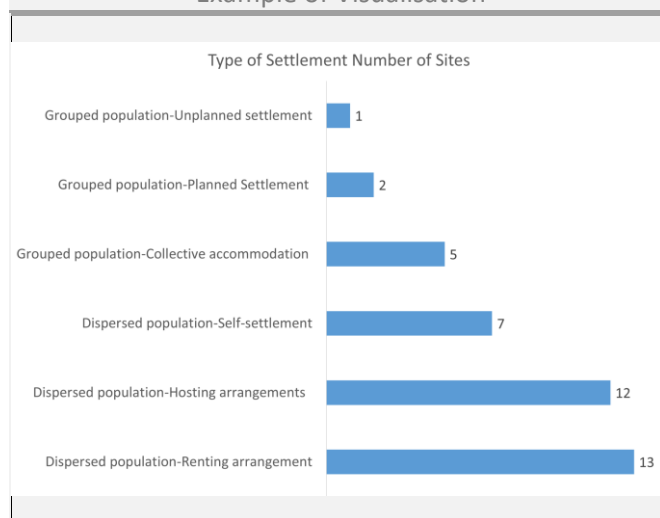
Preconditions for Data Collection	Recommended Source of information
Adapt global categories to local ("correspondence settlement types local to global" in: https://displacement.iom.int/dtm-partners-toolkit/settlement-and-shelter-types), with Shelter & CCCM cluster. Fill table to enable global use of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

Example of Visualisation	Example of Descriptive Analysis
Type of Settlement Number of Sites: Grouped population-Unplanned settlement 1; Grouped population-Planned Settlement 2; Grouped population-Collective accommodation 5; Dispersed population-Self-settlement 7; Dispersed population-Hosting arrangements 12; Dispersed population-Renting arrangement 13	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
M0108	Public	select all that apply	Type of populations	optional

Question Text

Population type present in location

Response Options

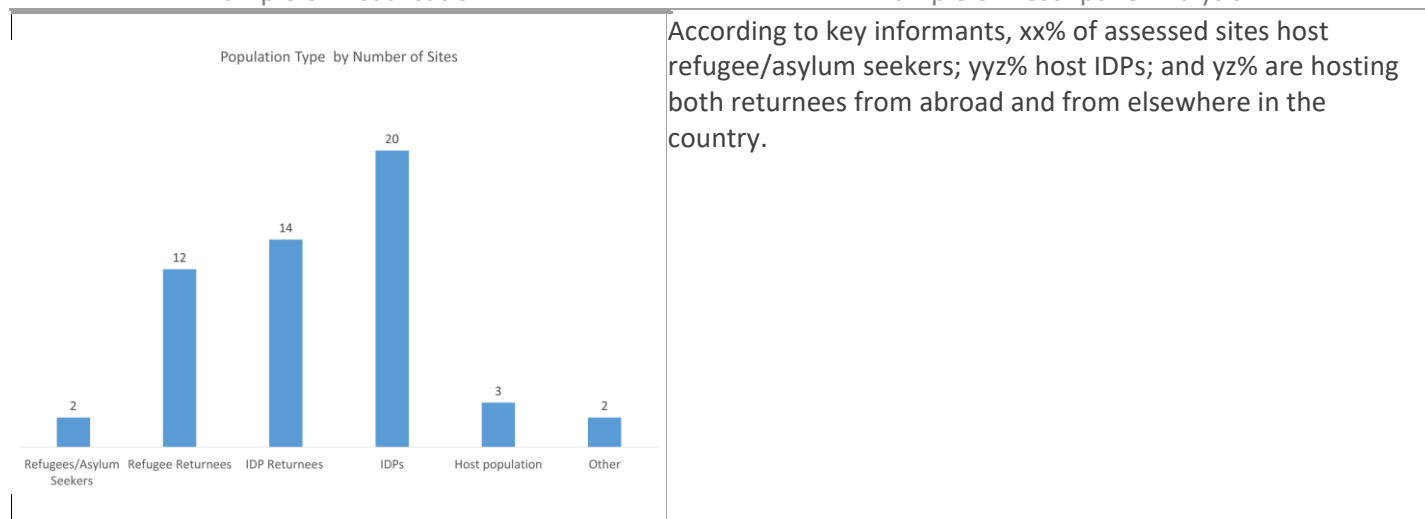Refugees/Asylum Seekers; IDPs; Refugee Returnees; IDP Returnees; host population; other (Specify)

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx% of assessed sites host refugee/asylum seekers; yyz% host IDPs; and yz% are hosting both returnees from abroad and from elsewhere in the country.

Population Type by Number of Sites

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

Geographical analysis

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
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 | 1 |

■ 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

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 Descriptive Analysis

According to key informants xx% of sites have limited access due to insecurity

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
M0111	Public		Overcrowding	Recommended by Cluster/WG/AoR

Question Text

What is the estimated area of the site (in square meters) ?
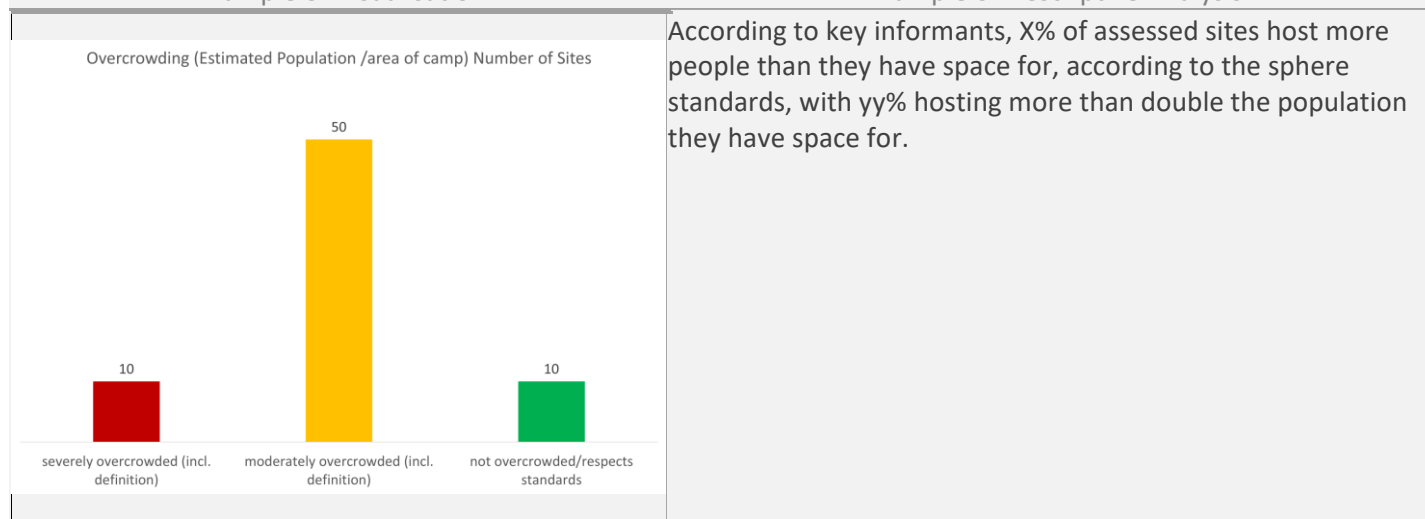
Response Options

[integer]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, X% of assessed sites host more people than they have space for, according to the sphere standards, with yy% hosting more than double the population they have space for.

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

Identify and map sites below Sphere Standards, identify the national and regional average of space (comparing with Sphere standards). Cross check with answers to question on congestion of site

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
M0112	Public	Select One	Type of Site Management Agency	Recommended by Cluster/WG/AoR

Question Text

What type of Site Management Agency is managing the location?

Response Options

there is no site management agency; Government; Armed Forces; Local/National NGO; International NGO/UN; Individual/Private; Religious Entity; Other; do not know/No Answer
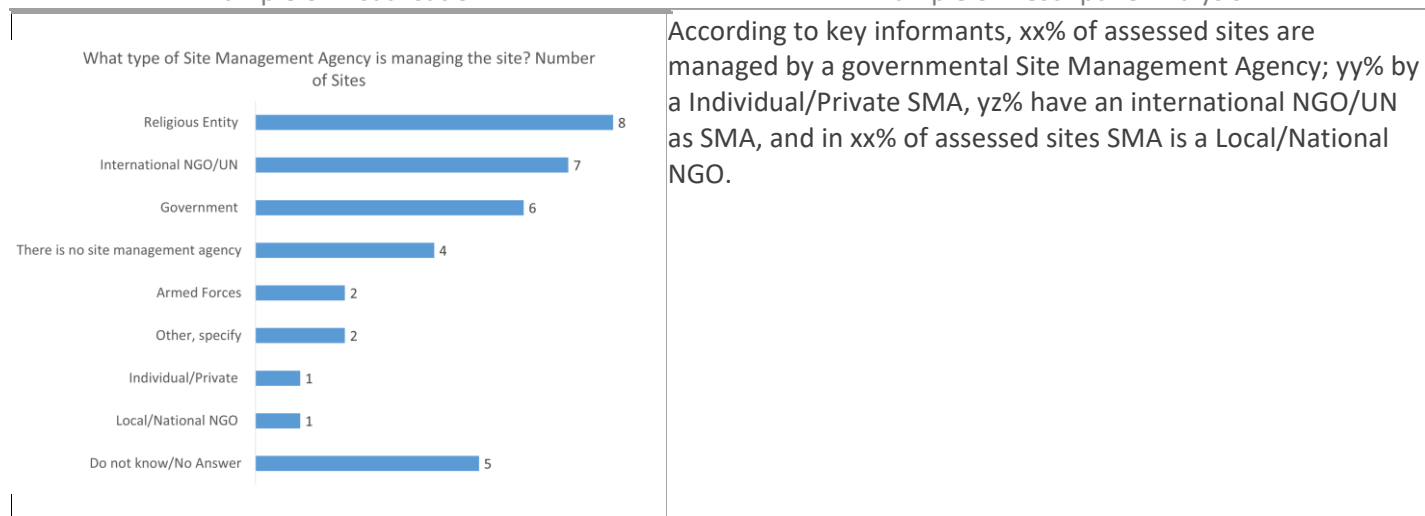
Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx% of assessed sites are managed by a governmental Site Management Agency; yy% by a Individual/Private SMA, yz% have an international NGO/UN as SMA, and in xx% of assessed sites SMA is a Local/National NGO.

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

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0113	Public		Name of Site Management Agency	Recommended by Cluster/WG/AoR

Question Text

Name of Site/Location Management Agency

Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	No description. Keep list of focal points and contact details, and let clusters know how to access it (as it is personal information, data sharing agreements must be signed).

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

3W, Possible need for contacting them

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0114	Public	select all that apply	Site Management Structure	Recommended by Cluster/WG/AoR

Question Text

What groups compose the Site/Location Management structure?

Response Options

there is no Site Management Structure; Camp/Site Management Committee; technical committees; women committee; other (specify); do not know/no answer
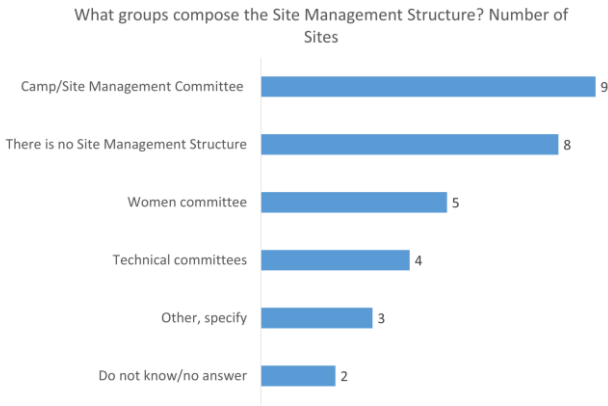
Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed sites there is no site management structure, while in yy% CMC are part of the SM structures, and in xx% women groups are part of the SM Structure, and in yy% technical committees are part of the SM Structure.

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

Dataset of Interest for:

		CCCM			Food Security	GBV	
			Protection	Shelter & NFIs			

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0115	Public	Select One	Who mandates components of Site Management	Recommended by Cluster/WG/AoR

Question Text

How is the site/block management structure set up ?

Response Options

Volunteer basis; Appointed by local authority; Elected by community; Other; 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, in assessed sites, the site/block management structure is set up on a volunteer basis in x% of sites, while it is apointed by local authorities in x% of sites and elected by community in y% of sites. In x% of sites KI could not answer

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

Dataset of Interest for:							
		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0116	Public	select all that apply	Composition of site/location Management	Recommended by Cluster/WG/AoR

Question Text

Which of the following groups are part of the Site/Location Management Committee (SMC) at the site?

Response Options

Women; Persons living in the site; Persons with disabilities; Elderly persons; youth; others (specify); Don't 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 Site Management Committees, and yx% do not. Xx% of the assessed sites have women and youth in their SMC, while xy% have elderly persons and xz% have persons with disabilities.

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

Priority list of sites without SMC

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection			Help Age, Handicap International	

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0117	Public	Select One	Clear ToR for Site Management Committee	Recommended by Cluster/WG/AoR

Question Text

Does the Site/Location Management Committee have clear TOR?

Response Options

Yes, it has a clear ToR; No, it has a ToR but it is not clear; No, it has no ToR; do not know/ no answer
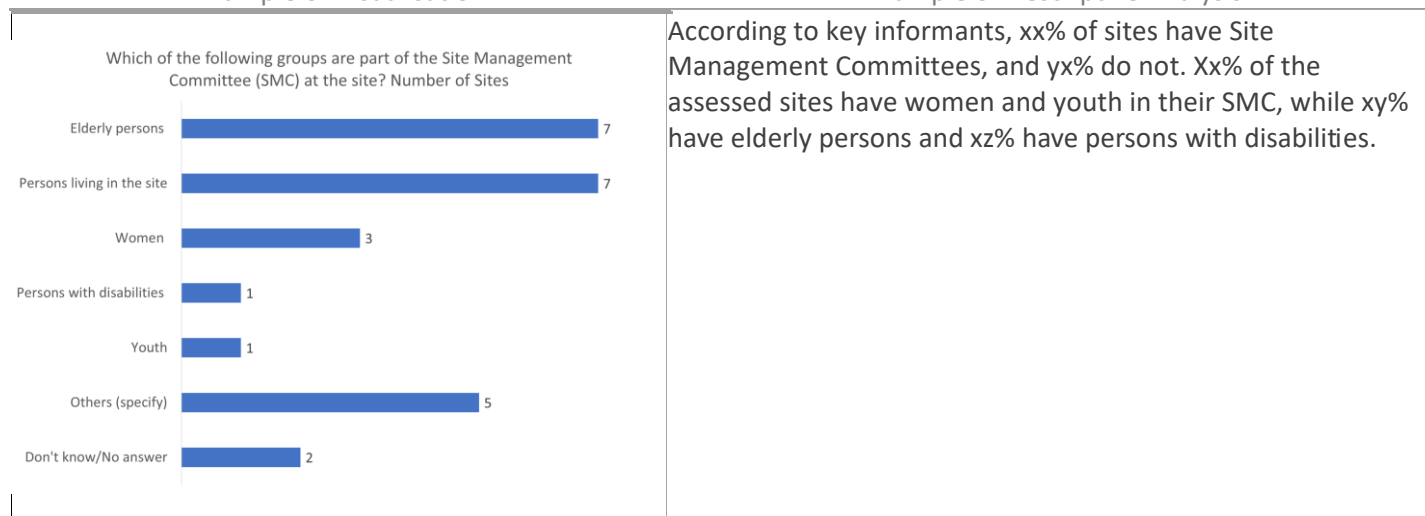
Preconditions for Data Collection	Recommended Source of information
	Site Management
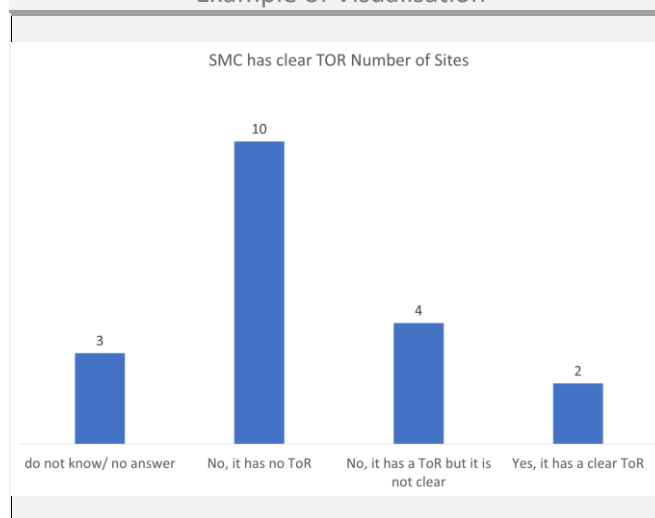
Example of Visualisation	Example of Descriptive Analysis
	According to key informants, yy% of the xx sites with Site Management Committees have a clear ToR, xy% do not have a ToR and xx% have a ToR but it is not clear

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

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0118	Public	Select One	Signed Code of Conduct for SM committee	Recommended by Cluster/WG/AoR

Question Text

Has the Site/Location Management Committee signed a code of conduct?

Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
SMC signed code of conduct Number of Sites — 2 / 10 / 20 — Do not know/no answer ■ No ■ Yes	According to key informants, yy% of the xx sites with Site Management Committees have a signed a code of conduct, xy% have not.

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

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0119	Public	Select One	Training for SM committees	Recommended by Cluster/WG/AoR

Question Text

Has the Site/Location Management Committee received training in camp management?
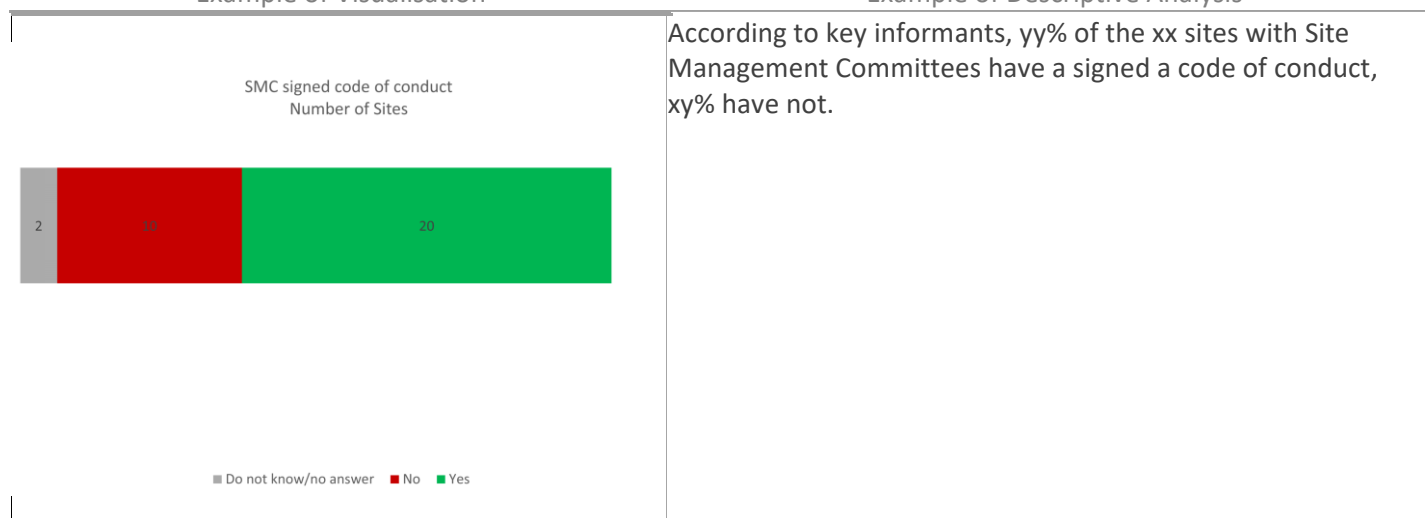
Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	Descriptive analysis: According to key informants, Site Management Committees received training in camp management in yy% of the xx sites with SMC, xy% did not.

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

Priority list of sites without trained SMC to fill training gaps

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0120	confidential		Personal contact details	Recommended by Cluster/WG/AoR

Question Text

Name of Site/Location Management Committee member / focal point at location

Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	No description. Keep list of focal points and contact details, and let clusters know how to access it (as it is personal information, data sharing agreements must be signed).

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

Possible need for contacting them

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0121	confidential		Personal contact details	Recommended by Cluster/WG/AoR

Question Text

Phone number of Site/Location Management member/focal point

Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	No description. Keep list of focal points and contact details, and let clusters know how to access it (as it is personal information, data sharing agreements must be signed).

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

Possible need for contacting them

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0122	confidential		Personal contact details	Recommended by Cluster/WG/AoR

Question Text

Name of Site/Location Management Agency member / focal point at location

Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	No description. Keep list of focal points and contact details, and let clusters know how to access it (as it is personal information, data sharing agreements must be signed).

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

Possible need for contacting them

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0123	confidential		Personal contact details	Recommended by Cluster/WG/AoR

Question Text

Phone number of Site/Location Management Agency member / focal point at location

Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	No description. Keep list of focal points and contact details, and let clusters know how to access it (as it is personal information, data sharing agreements must be signed).

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

Possible need for contacting them

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0124	confidential		Personal contact details	Recommended by Cluster/WG/AoR

Question Text

Email of Site/Location Management Agency member / focal point at location

Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	No description. Keep list of focal points and contact details, and let clusters know how to access it (as it is personal information, data sharing agreements must be signed).

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

Possible need for contacting them

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0125	Public	Select One	Land Ownership	Recommended by Cluster/WG/AoR

Question Text

Who has land ownership at the location?

Response Options

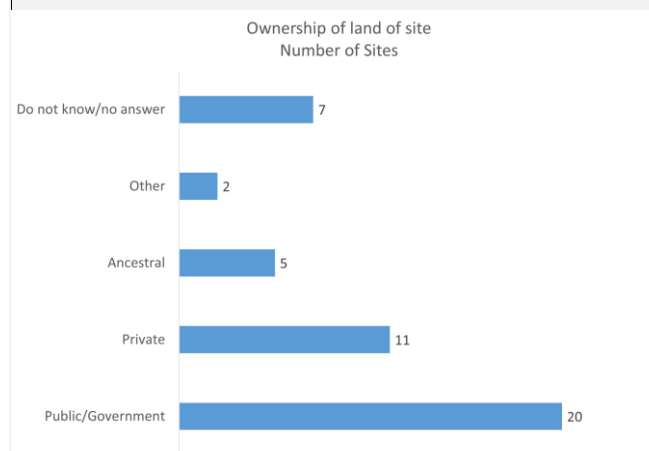Public/Government; Private; Ancestral; other; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx% of sites are on land owned by the government/Public; yy% on land owned by private owner and yzx% on ancestral land.

Ownership of land of site
Number of Sites

Do not know/no answer	7
Other	2
Ancestral	5
Private	11
Public/Government	20

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

Map of land ownership can help analysis

Dataset of Interest for:							
		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0126	Public	Select One	Eviction Threat	Recommended by Cluster/WG/AoR

Question Text

Is there an eviction threat?

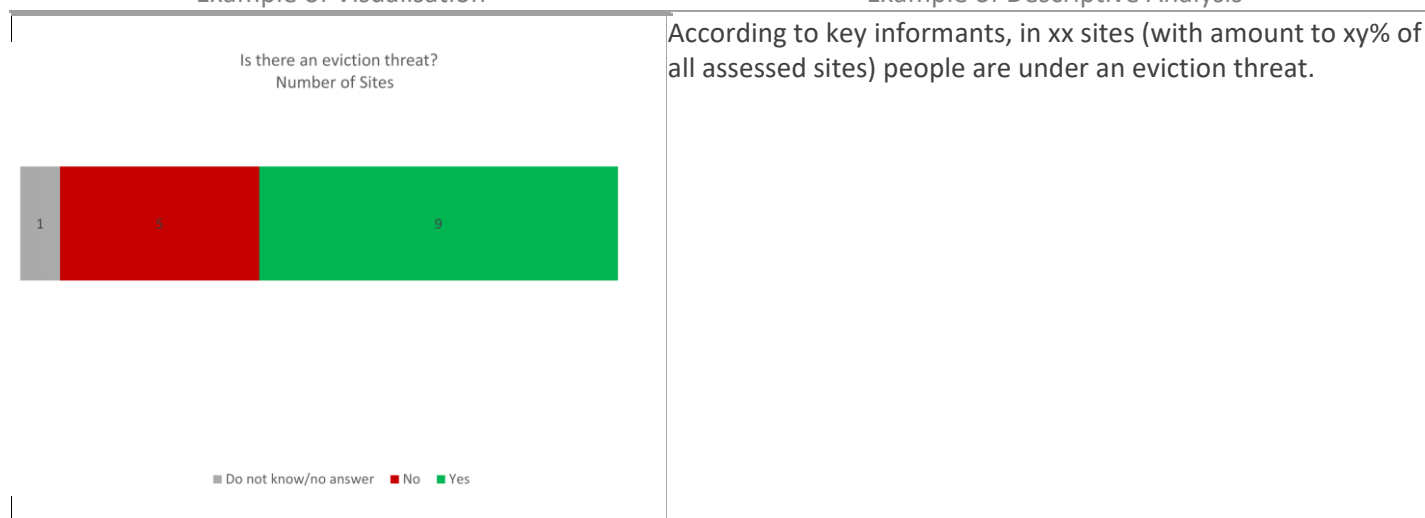Response Options

yes; 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, in xx sites (with amount to xy% of all assessed sites) people are under an eviction threat.

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

Priority list of sites under eveiction threat, Cross analyse with land ownership question: Of those xx sites, in zy% the land is privately owned, in yyx% is owned by government…Cross analyse with question on date: Of those xx sites, in zy% deadline for e

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0127	Public	DD.MM.YYYY	Opening date	Recommended by Cluster/WG/AoR

Question Text

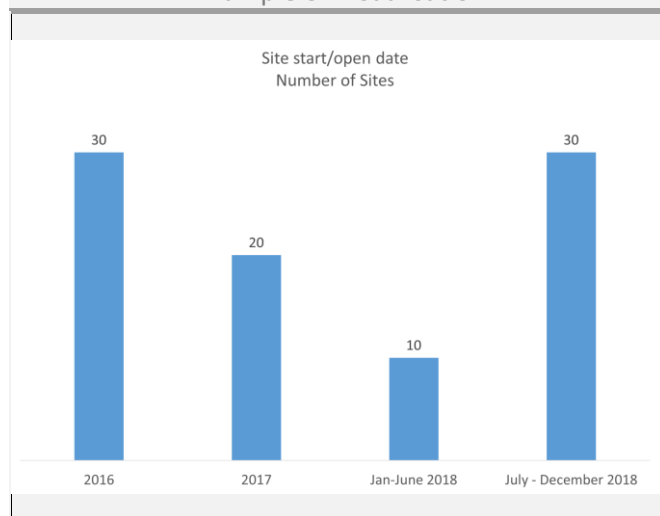What is the site start/opening date?

Response Options

[date]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx sites (y% of total assessed sites) started/open in the month of September 2017, while yy sites (yz% of all assessed sites) started/opened in June 2016

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

Dataset of Interest for:							
		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0128	Public	Select One	Planned closure	Recommended by Cluster/WG/AoR

Question Text

If the site is closing, specify the main reason

Response Options

Site is not closing; Private lease is ending; Voluntary return to the place of origin; forced return to place of origin; spontaneous relocation elsewhere; organized relocation to other site; Other (specify); 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 assessed sites are closing due to the end of private lease agreement, yy% are closing due to voluntary return to place of origin and x% are not closing. Cross analyse with date of closure e.g., ([…] are closing in June 2018 due to organized relocation […]

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

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0129	Public	DD.MM.YYYY	closing date	Recommended by Cluster/WG/AoR

Question Text

What is the planned closing date?

Response Options

[date]

Preconditions for Data Collection	Recommended Source of information
	Site Management
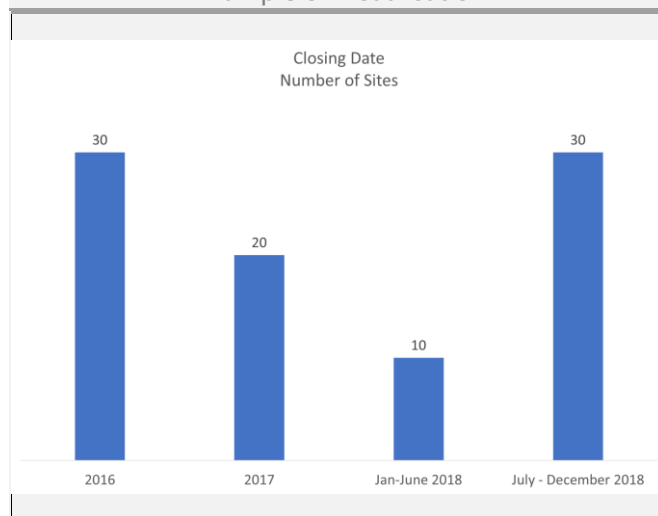
Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx sites (y% of total assessed sites) closed in the month of September 2017, while yy sites (yz% of all assessed sites) will close in June 2018

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

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0132	Public	Select One	Site Status	Recommended by Cluster/WG/AoR

Question Text

What is the site status (open or closed)?

Response Options

Open; Closed

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx% of assessed sites are closed and yy% are open. Clearly differentiate between open and closed sites when sharing any site lists.

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

Helps the analysis of all other indicators by excluding closed sites and/or identifying additional support needed for people still residing in closed sites (lack of services)

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0133	Public	Select One	service provider contact list	Recommended by Cluster/WG/AoR

Question Text

Is there a service provider contact list?

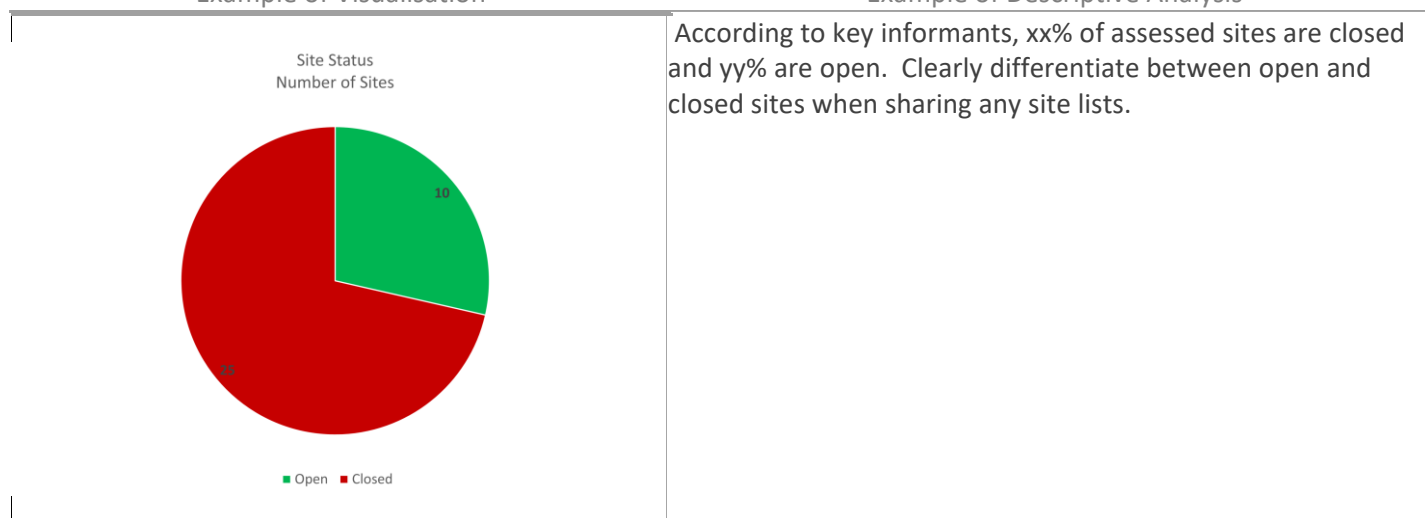**Response Options**

yes; 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, in xx% of assessed sites there is no list of service providers, while in yy% of assessed sites this list exists

Is there a service provider contact list?
Number of Sites

■ Do not know/no answer ■ No ■ Yes

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

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0134	Public	Select One	Capacity to host additional population	Recommended by Cluster/WG/AoR

Question Text

Does the location have capacity to host additional population?

Response Options

yes; 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, in xx% of assessed sites there is capacity to host additional population, while in yx% of assessed sites there is no such capacity

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

helps identify potential for expansion, and also where sites are at the limit

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection	Shelter & NFIs			

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0135	Public	Select One	Debris removal needs	Recommended by Cluster/WG/AoR

Question Text

Does the location require debris removal?

Response Options
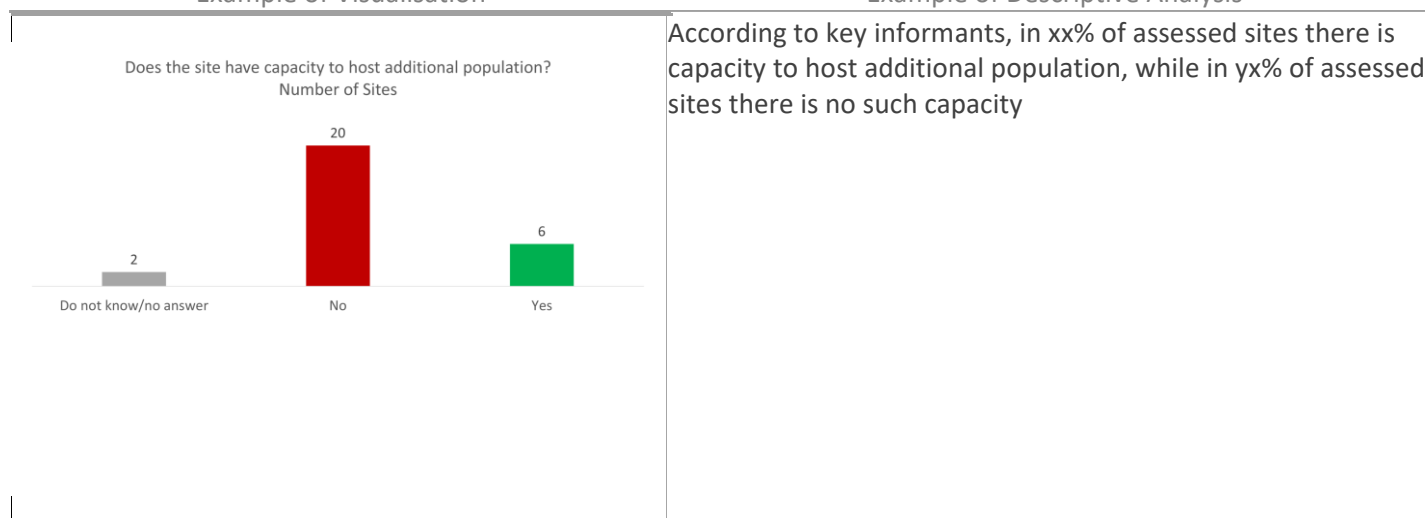
yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx% of assessed sites require debris removal

Does the site requires debris removal?
Number of Sites

■ Do not know/no answer ■ No ■ Yes

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
M0136	Public	Select up to 3	location for cooking in the winter	Recommended by Cluster/WG/AoR

Question Text

Where do families plan to cook during the winter?

Response Options

Outside; Same room where people sleep; Separate room from where people sleep; Common kitchen; In homes nearby; In other structures nearby; do not know/no answer
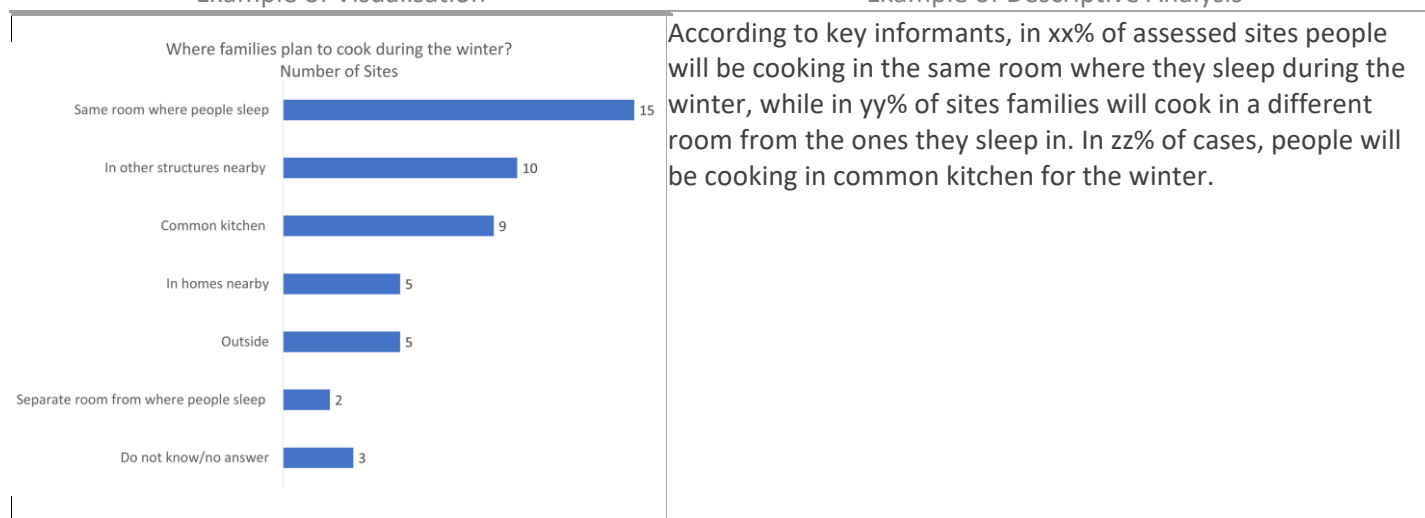
Preconditions for Data Collection	Recommended Source of information
	Woman/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed sites people will be cooking in the same room where they sleep during the winter, while in yy% of sites families will cook in a different room from the ones they sleep in. In zz% of cases, people will be cooking in common kitchen for the winter.

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

Priority list of sites where people are at risk for their safety.

Dataset of Interest for:

		CCCM	Child Protection				
			Protection	Shelter & NFIs			

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0179	Public	Revise the list with Protection Cluster and CCCM; Select one	Areas avoided by females above 18	Recommended by Cluster/WG/AoR

Question Text

What areas do women tend to avoid?

Response Options

Latrines; Bathing areas; Water points; Distribution areas; locations where fire wood is gathered; Market/road to market; Social areas; Other (specify), None; I don't know;

Preconditions for Data Collection	Recommended Source of information
Sensitive	Woman member of Residents Committee /Protection actor/ Woman/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, women tend to avoid social areas (xx% of sites), distribution areas (xx% of sites), markets/road to market (xx% of sites), locations where firewood is gathered (xx% of sites), water points (xx% of sites), bathing areas (xx% of sites), latrines (xx% of sites). In xz% of sites, KI stated that women do not tend to avoid any area, in xx% of sites, KI could not answer.

What areas do women tend to avoid? *Number of Sites*

Area	Number
Social areas	20
Distribution areas	20
Market/road to market	19
locations where fire wood is gathered	16
Water points	15
Bathing areas	10
Latrines	9
Other (specify)	5
None	6
Do not know/no answer	5

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

Dataset of Interest for:

		CCCM			GBV	
		Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0180	Public	Revise the list with Protection Cluster and CCCM; Select one	Areas avoided by males above 18	Recommended by Cluster/WG/AoR

Question Text

What areas do men tend to avoid?

Response Options

Latrines; Bathing areas; Water points; Distribution areas; locations where fire wood is gathered; Market/road to market; Social areas; Other (specify), None; I don't know;
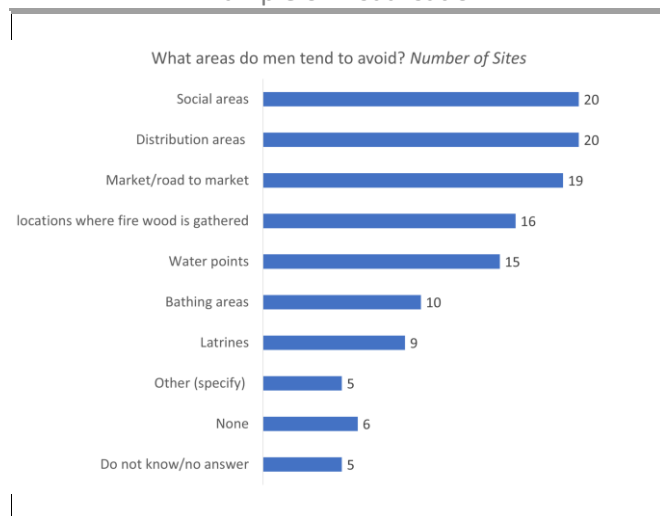
Preconditions for Data Collection	Recommended Source of information
Sensitive	Man member of Residents committee /Protection actor/ Site management

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, men tend to avoid social areas (xx% of sites), distribution areas (xx% of sites), markets/road to market (xx% of sites), locations where firewood is gathered (xx% of sites), water points (xx% of sites), bathing areas (xx% of sites), latrines (xx% of sites). In xz% of sites, KI stated that men do not tend to avoid any area, in xx% of sites, KI could not answer.

What areas do men tend to avoid? *Number of Sites*

Social areas	20
Distribution areas	20
Market/road to market	19
locations where fire wood is gathered	16
Water points	15
Bathing areas	10
Latrines	9
Other (specify)	5
None	6
Do not know/no answer	5

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

Dataset of Interest for:

		CCCM				GBV	
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0181	Public	Revise the list with Protection Cluster and CCCM; Select one	Areas avoiced by females under 18	Recommended by Cluster/WG/AoR

Question Text

What areas do girls (females under 18) tend to avoid?

Response Options

Latrines; Bathing areas; Water points; Distribution areas; locations where fire wood is gathered; Market/road to market; Social areas; Other (specify), None; I don't know;
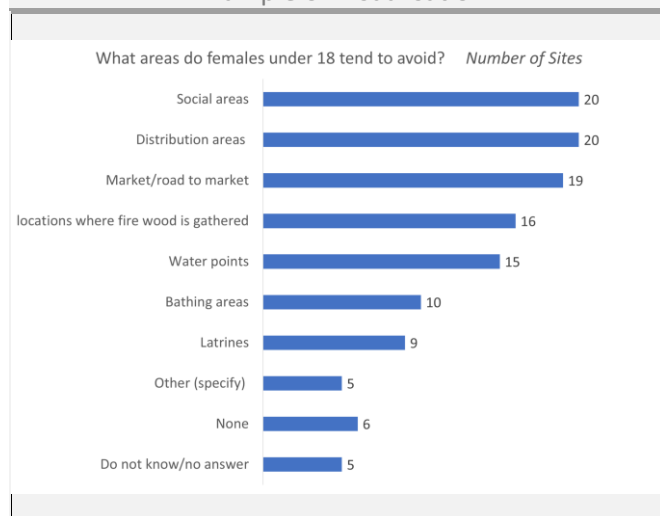
Preconditions for Data Collection	Recommended Source of information
Sensitive	girl when possible /Woman member of Residents Committee /Protection actor/ Site Management/ education professional

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, females under 18 tend to avoid social areas (xx% of sites), distribution areas (xx% of sites), markets/road to market (xx% of sites), locations where firewood is gathered (xx% of sites), water points (xx% of sites), bathing areas (xx% of sites), latrines (xx% of sites). In xz% of sites, KI stated that girls do not tend to avoid any area, 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				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0182	Public	Revise the list with Protection Cluster and CCCM; Select one	Areas avoided by males under 18	Recommended by Cluster/WG/AoR

Question Text

What areas do boys (males under 18) tend to avoid?

Response Options

Latrines; Bathing areas; Water points; Distribution areas; locations where fire wood is gathered; Market/road to market; Social areas; Other (specify), None; I don't know;
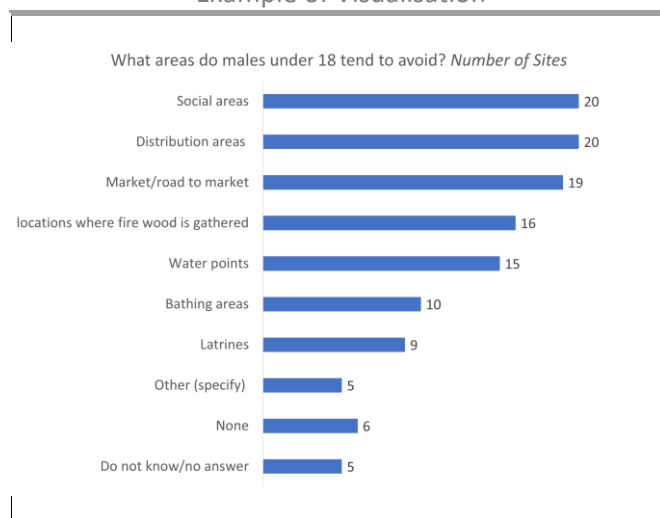
Preconditions for Data Collection	Recommended Source of information
Sensitive	Boy when possible/ Woman member of Residents Committee /male member of residents committee /Protection actor/ Site Management/education professional

Example of Visualisation	Example of Descriptive Analysis
What areas do males under 18 tend to avoid? *Number of Sites* Social areas — 20 Distribution areas — 20 Market/road to market — 19 locations where fire wood is gathered — 16 Water points — 15 Bathing areas — 10 Latrines — 9 Other (specify) — 5 None — 6 Do not know/no answer — 5	According to Key Informants in assessed sites, males under 18 tend to avoid social areas (xx% of sites), distribution areas (xx% of sites), markets/road to market (xx% of sites), locations where firewood is gathered (xx% of sites), water points (xx% of sites), bathing areas (xx% of sites), latrines (xx% of sites). In xz% of sites, KI stated that boys do not tend to avoid any area, 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				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0183	Public	Select one	Are groups avoided	optional

Question Text

Are there any groups in the location that community tends to avoid?

Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Sensitive	Member of Residents Committee (Man and woman) /Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, there are groups that the community tends to avoid in xx% of sites, while there are not in y% of sites. KI could not answer in xx% of sites.

Are there any groups in the site that community tends to avoid?
Number of Sites

Yes   No   Do not know/No answer

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

proxy for potential discrimination against such groups

Dataset of Interest for:

		CCCM	Child Protection				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0184	Private	Select all that apply	Avoided groups	optional

Question Text

If there are groups in the location that community tends to avoid, which ones?

Response Options

Identify possible options with Protection colleagues and add do not know/no answer, and other (Specify)
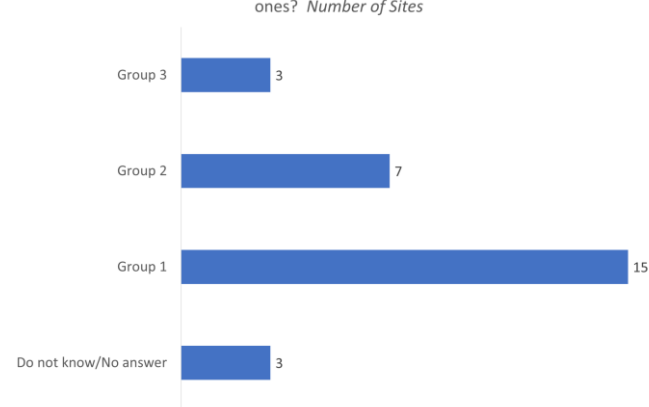
Preconditions for Data Collection	Recommended Source of information
	Member of Residents Committee (Man and woman) /Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to KI, in xx% of assessed location, population tend to avoid xyz, while in xy% of location, pop tends to avoid xvyz.

If there are groups in the site that community tends to avoid, which ones? *Number of Sites*

- Group 3 — 3
- Group 2 — 7
- Group 1 — 15
- Do not know/No answer — 3

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

proxy for potential discrimination against such groups

Dataset of Interest for:

		CCCM	Child Protection				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0185	Public	Select up to 3	safety concerns	Recommended by Cluster/WG/AoR

Question Text

What are the top 3 safety and security concern in the location?

Response Options

Petty crime/theft; Missing family members; Kidnapping/abductions; Violence within the community; violence against women; violence against children; attacks by external actors; Friction with host community; tension/frictions within household; riots at distributions; Alcohol/drug-related disturbance; Accidents; Do not know/no answer   None   Other
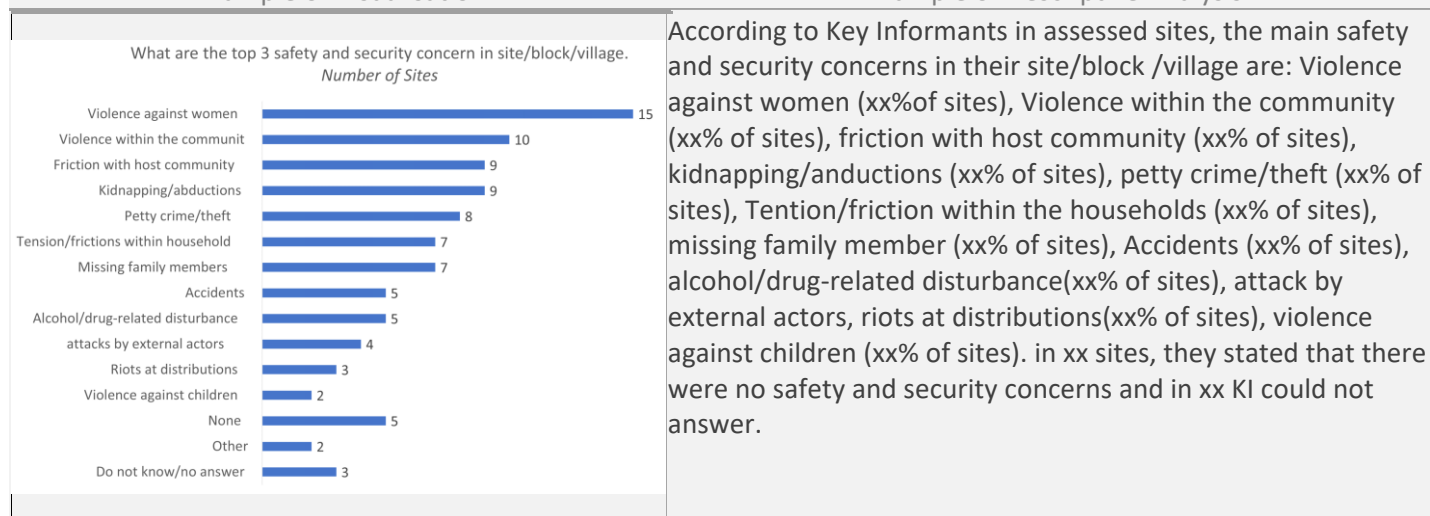
Preconditions for Data Collection	Recommended Source of information
Sensitive	Member of Residents Committee (Man and woman)/Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, the main safety and security concerns in their site/block /village are: Violence against women (xx%of sites), Violence within the community (xx% of sites), friction with host community (xx% of sites), kidnapping/anductions (xx% of sites), petty crime/theft (xx% of sites), Tention/friction within the households (xx% of sites), missing family member (xx% of sites), Accidents (xx% of sites), alcohol/drug-related disturbance(xx% of sites), attack by external actors, riots at distributions(xx% of sites), violence against children (xx% of sites). in xx sites, they stated that there were no safety and security concerns and in xx 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				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0186	confidential	Select one	Visitors in location	Recommended by Cluster/WG/AoR

Question Text

Are there people outside the location regularly visiting it?

Response Options

yes; no; Do not know/no answer

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

Example of Visualisation	Example of Descriptive Analysis
	According to key informants in assessed sites, in xx% of sites there are persons who are not residents and regularly visit the site. This is not reported in xx% of sites, while in xy% of sites KI could not answer

Are there any people who are not being accommodated at the camp but they are regularly visiting it?   *Number of Sites*

■ Yes   ■ No   ■ Do not know/No answer

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

Analyse results jointly with 0188 (attitude of site population towards them), to inform need for rotection/GBV/CP to conduct focus group discussions

Dataset of Interest for:

		CCCM			GBV	
		Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0187	confidential	Select one	Visitors in location	optional

Question Text

If there are people from outside the location regularly visiting it, what is the attitude of residents towards them?

Response Options

most people are fine with them; some people are fine with them, some people are not fine with them; most people are not fine with them; Do not know/No answer

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

Example of Visualisation	Example of Descriptive Analysis
If there are people who are not being accommodated at the camp but they are regularly visiting it, what is the attitude of camp residents towards them? *Number of Sites* Do not know/No answer: 3 Most people are not fine with them: 10 Some people are fine with them, some people are not fine with them: 20 Most people are fine with them: 15	According to Key informants in assessed sites where people not accomodated in the site are regularily visiting the site, most site residents are fine with them (xx%of sites), most are not fine with them (xx% of sites) and the residents are split in xy% of sites. in xx sites, KI could not answer.

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

Analyse results jointly with 0187 (outsiders visiting the site), to inform need for rotection/GBV/CP to conduct focus group discussions

Dataset of Interest for:

		CCCM	Child Protection				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0188	confidential	Select one	Visible armed presence	Recommended by Cluster/WG/AoR

Question Text

Visible presence of armed persons (observation)

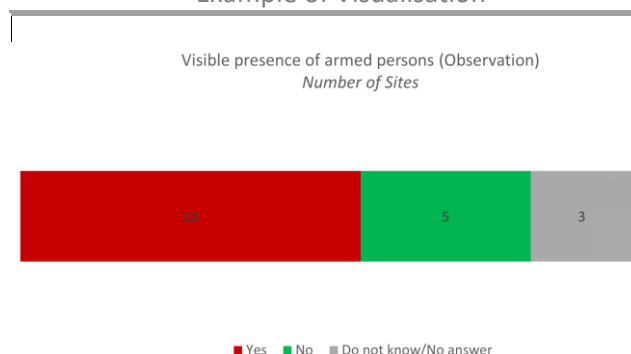Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
SENSITIVE: PRECONDITION: Discuss with Context experts, Protection, MRM taskforce, MRM focal point, or CP working group before adding this question	Enumerator

Example of Visualisation	Example of Descriptive Analysis
	During the day of their visit, in daytime, enumerators observed armed persons in xx% of assessed sites, while they did not observe armed persons in xy% of sites . xy% did not know or were unable to report

Visible presence of armed persons (Observation)
Number of Sites

Yes ▪ No ▪ Do not know/No answer

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

Dataset of Interest for:

		CCCM				GBV	
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0189	confidential	Select one	Armed presence	Recommended by Cluster/WG/AoR

Question Text

Are there armed persons regularly in or near the location?
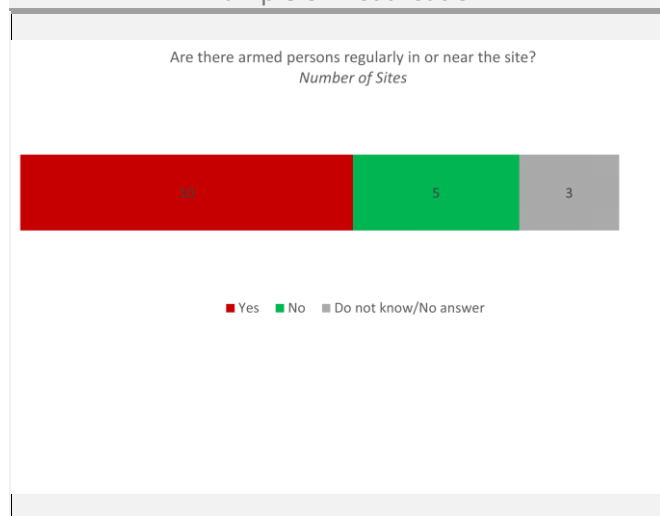
Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
SENSITIVE: PRECONDITION: Discuss with Context experts, MRM taskforce, MRM focal point, or CP working group before adding this question	Member of Residents Committee /Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, there are armed persons regularly in or near xx% of sites, while there are not in xy% of sites . xy% did not know or were unable to answer

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

		Dataset of Interest for:					
		CCCM	Child Protection			GBV	
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0190	Public	Select one	Security mechanisms	Recommended by Cluster/WG/AoR

Question Text

Is there security provider/mechanism that ensure safety of persons at the location?

Response Options

yes; no; Do not know/no answer

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

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, there is security as protection to the people living in the site in xx% of sites, while in yz% of sites there is no security. xy% did not know or were unable to answer

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

Dataset of Interest for:

		CCCM	Child Protection				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0191	Public	Select all that apply	Security Provider	Recommended by Cluster/WG/AoR

Question Text

Who is providing security to the location, as protection for the people living here?

Response Options

Police; Army; Militia; Nobody; Community/Self organized by site residents; Other (specify), Do not know/ No Answer

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

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, security as protection to the people living in the site is provided by: police (xx%), Army (xx%), Self -organized by site residents (xy%),militia (xx%). In xx% of sites, KI stated that nobody provides security. xy% did not know or were unable to answer

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

		Dataset of Interest for:					
		CCCM	Child Protection			GBV	
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0194	confidential		Persons gone missing	optional

Question Text

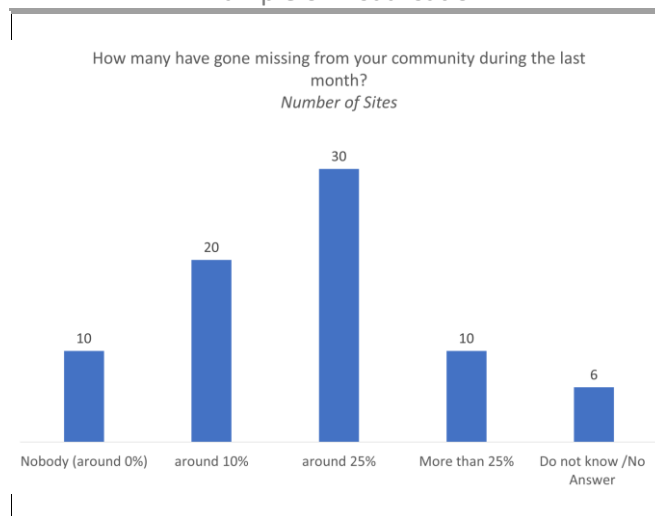| Approximately how many persons have gone missing from your community during the last month? |
|---|

Response Options

[integer]

Preconditions for Data Collection	Recommended Source of information
check with Protection Cluster if the question is necessary	Member of Residents Committee /Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
How many have gone missing from your community during the last month? Number of Sites	According to key informants in assessed sites, nobody had gone missing in the previous month in xx% of sites, around 10% of the population in xx% of sites, around 25% in xx% of sites and more than 25% in xx% of sites. KI in xx% of sites could not answer .

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

Dataset of Interest for:

		CCCM	Child Protection				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0212	Private	select up to 2	source of tensions	optional

Question Text

Main source for tension among groups within the location

Response Options

Water; Land; Firewood; Cattle raiding/theft; Ethnicity; overcrowding; assistance perceived as unfairly shared; Other; None; do not know/no answer
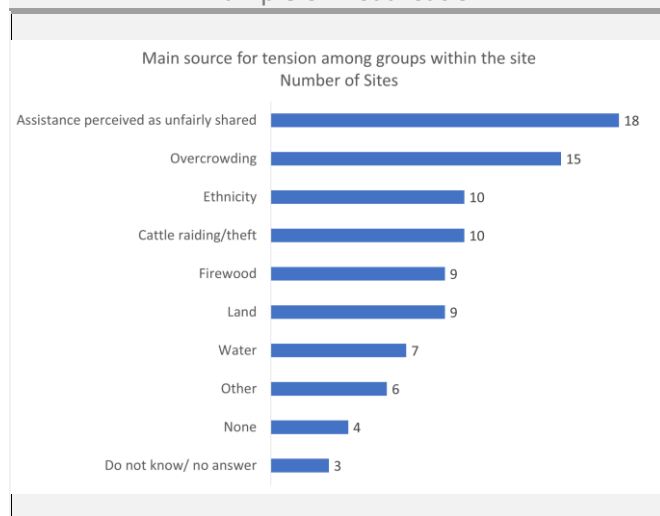
Preconditions for Data Collection	Recommended Source of information
	woman member of residents committee / male member of residents committee / member of minority group /Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis

Main source for tension among groups within the site
Number of Sites

Assistance perceived as unfairly shared	18
Overcrowding	15
Ethnicity	10
Cattle raiding/theft	10
Firewood	9
Land	9
Water	7
Other	6
None	4
Do not know/ no answer	3

According to key informants, in xx% of assessed sites the main source of tension among groups within the site is water, in xx% is land, in xx% is firewood, in xx% is cattle raiding or theft and in xx% is ethnicity, in xx% is other. KI stated that there was no major source of tension in xx% of assessed sites. 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		Education				Health
		Protection						

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0213	Private	select one	IDP relationships	optional

Question Text

Relationship amongst [population group]

Response Options

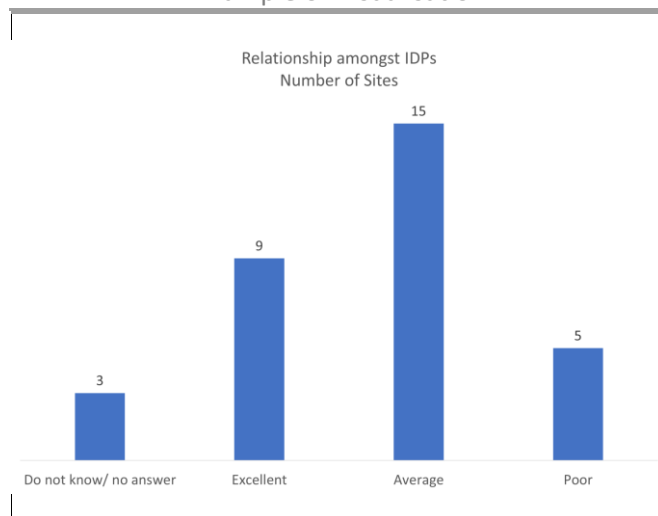Excellent; Average; Poor; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	woman member of residents committee / male member of residents committee / member of minority group /Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed sites the relationship amongst IDPs is excellent, in xx% it is average and in xx% it is poor. 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		Education			
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0214	Private	select one	relationship: IDPs and host community	optional

Question Text

Relationship between [population group] and host community

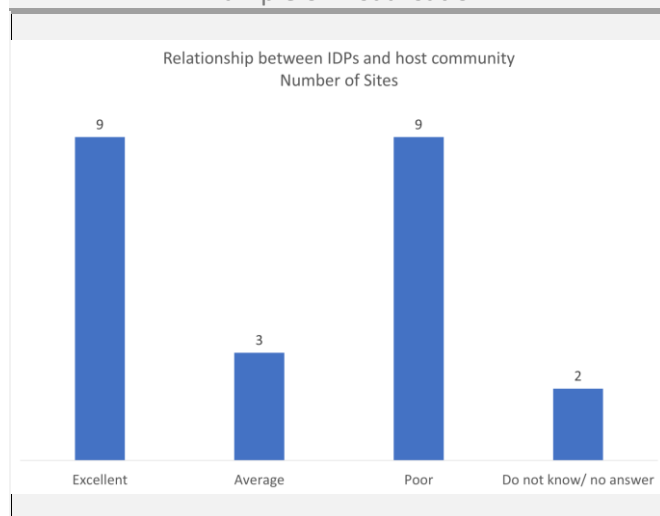## Response Options

Excellent; Average; Poor; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Member of residents committee / Member of host community/ Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed sites the relationship between IDPs and host community is excellent, in xx% it is average and in xx% it is poor. 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		Education		GBV	
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0215	Private	select one	Tensions: IDPs and site management	optional

Question Text

Is there tension between [population group] and site management?

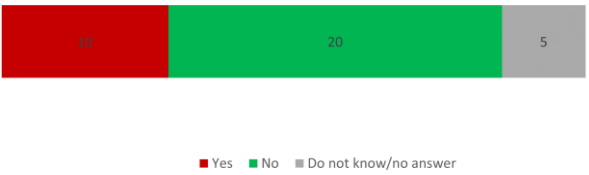Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Member of residents committee / Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of sites there is tension between IDPs and site management, while in X% of sites there is no such a tension. In xx% of sites, KI could not answer.

Is there tension between IDPs and site management?
Number of Sites

Yes ■ No ■ Do not know/no answer

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

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0216	Public	select one	Family links to hose community	optional

Question Text

Do [population group] have family links to host community?

Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Member of residents committee / Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of sites IDPs have links with host community, while in X% of sites they do not. 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				GBV	
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0218	Public	select one	lighting, communal spaces	Recommended by Cluster/AoR for severity analysis

Question Text

In how many communal places in this location is there adequate lighting?

Response Options

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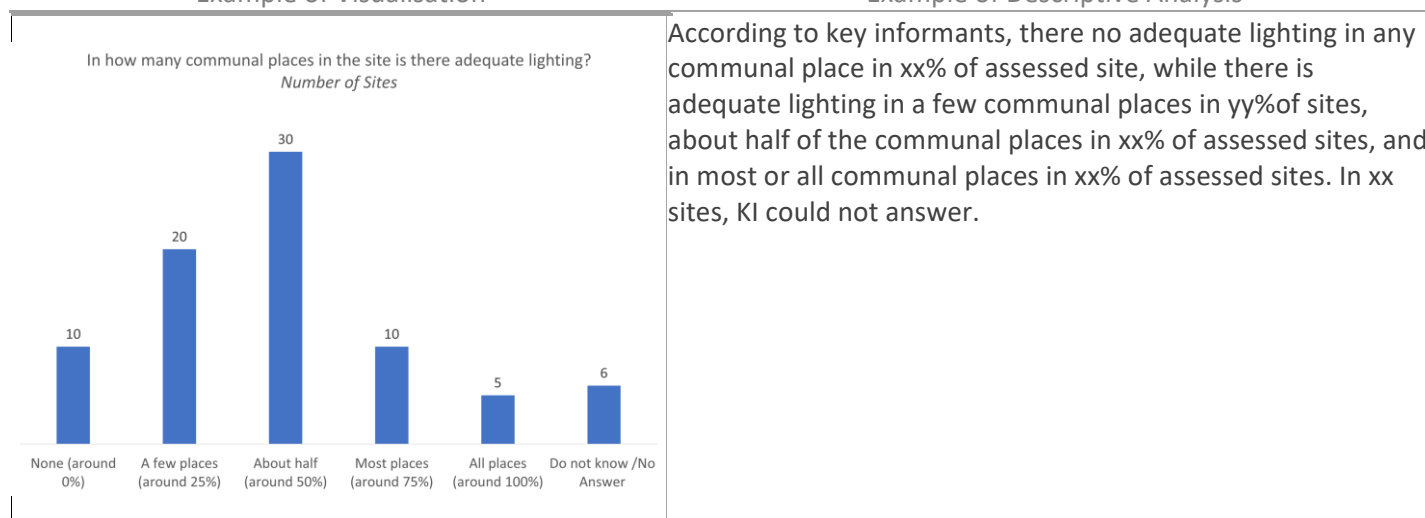
Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl and boy when possible /Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
In how many communal places in the site is there adequate lighting? *Number of Sites*	According to key informants, there no adequate lighting in any communal place in xx% of assessed site, while there is adequate lighting in a few communal places in yy%of sites, about half of the communal places in xx% of assessed sites, and in most or all communal places 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	Shelter & NFIs			

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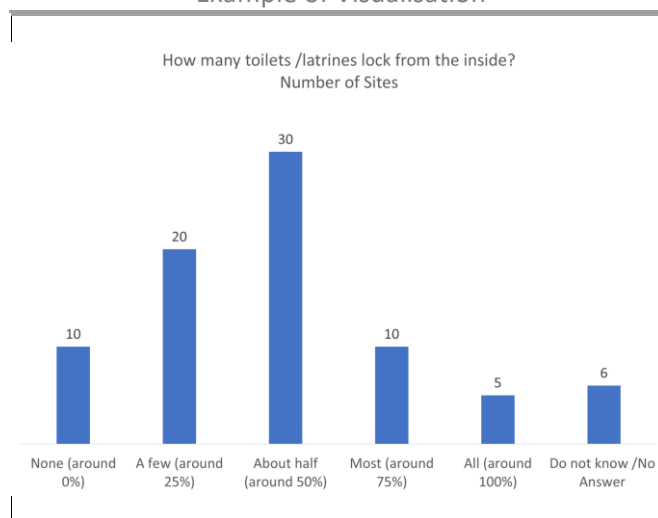
Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

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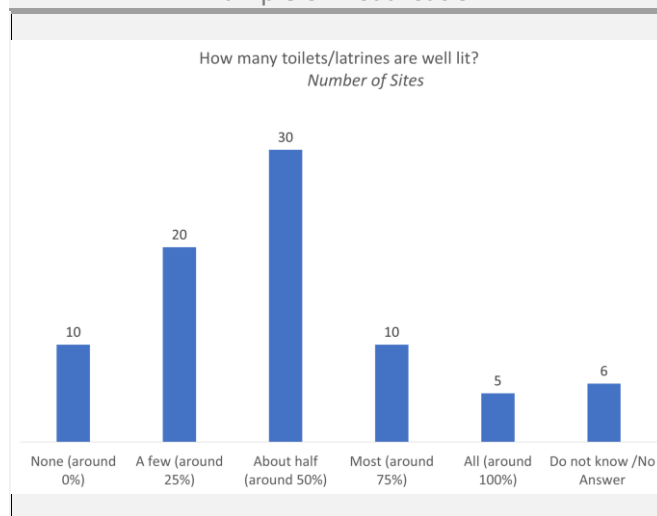
Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

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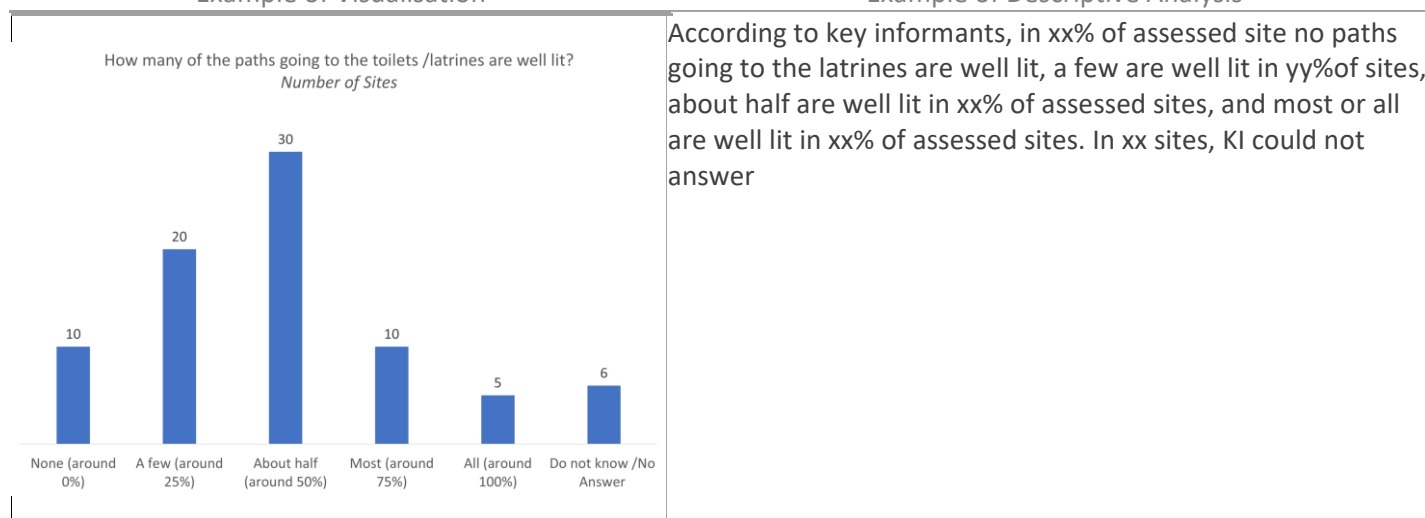
Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

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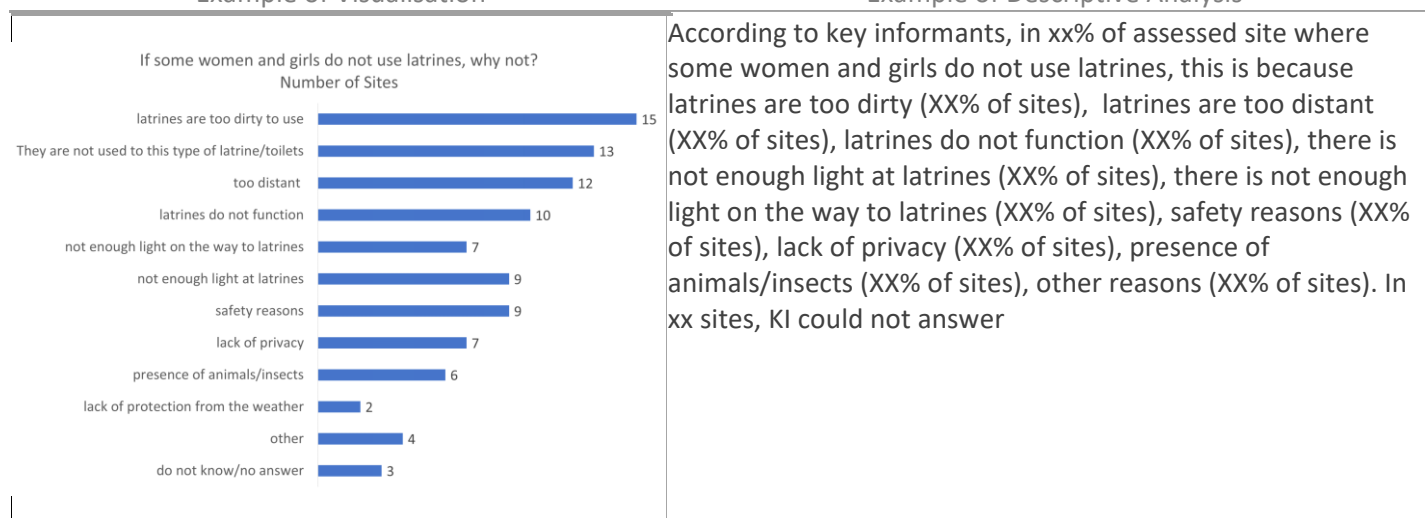
Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

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

If some women and girls do not use latrines, why not?
Number of Sites

latrines are too dirty to use	15
They are not used to this type of latrine/toilets	13
too distant	12
latrines do not function	10
not enough light on the way to latrines	7
not enough light at latrines	9
safety reasons	9
lack of privacy	7
presence of animals/insects	6
lack of protection from the weather	2
other	4
do not know/no answer	3

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

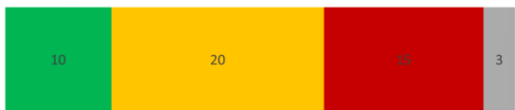yes, sufficient for the need; yes, but too few for their need; no; Do not know/no answer

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
	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

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

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
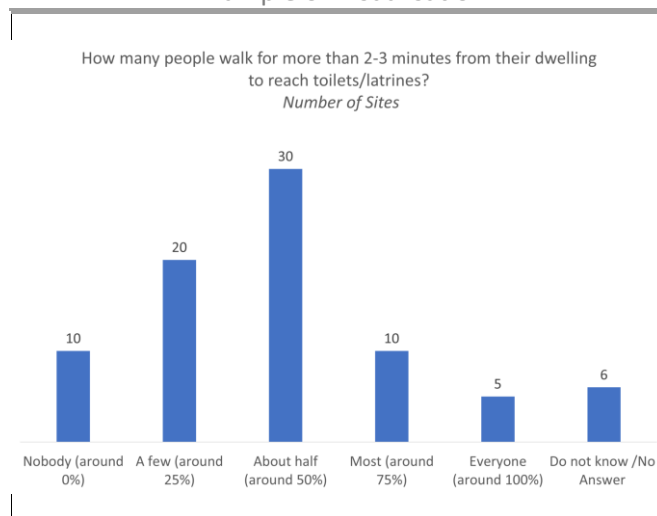
Preconditions for Data Collection	Recommended Source of information
50 m is the SPHERE standard. Discuss with WASH and CCCM the appropriate length of time in your context	Member of residents committee /WASH actor/Protection actor/ Shelter actor/ Site Manager

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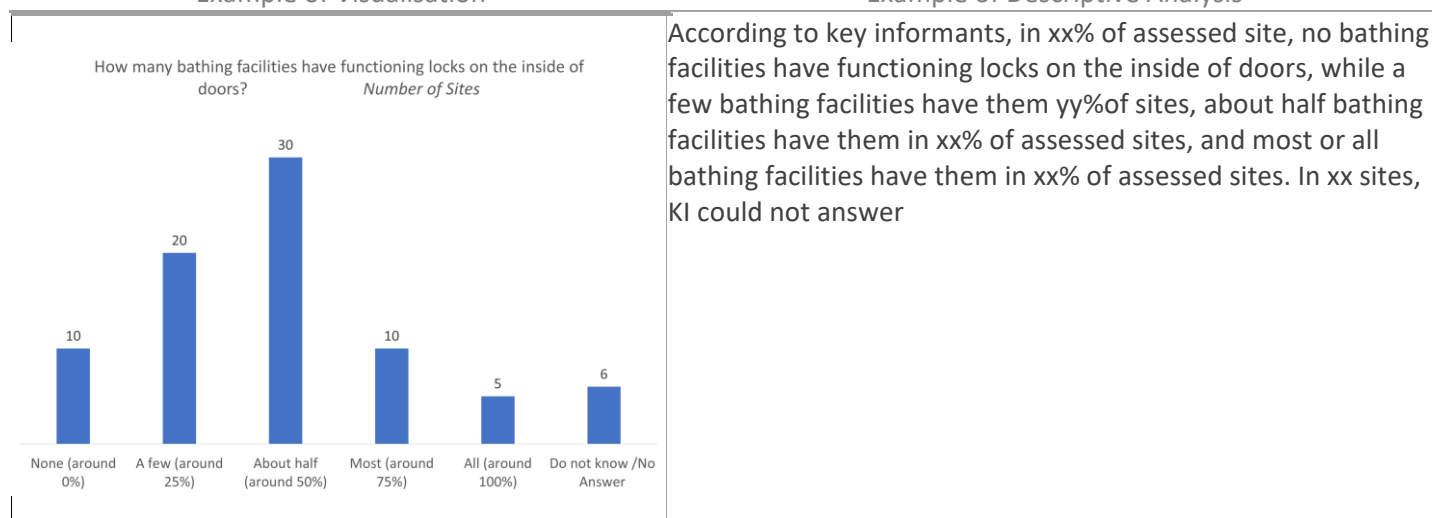
Preconditions for Data Collection	Recommended Source of information
	Woman Member of residents committee / Woman / girl when possible /WASH actor/Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	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)

		Dataset of Interest for:					
		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
If some women and girls are not using bathing facilities, why not? *Number of Sites* bathing facilities are too dirty to use — 15 They are not use to them — 13 too distant — 12 bathing facilities do not function — 10 not enough light on the way to bathing facilities — 9 not enough light at bathing facilities — 9 safety reasons — 9 lack of privacy — 7 presence of animals/insects — 6 lack of protection from the weather — 2 other — 4 do not know/no answer — 3	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
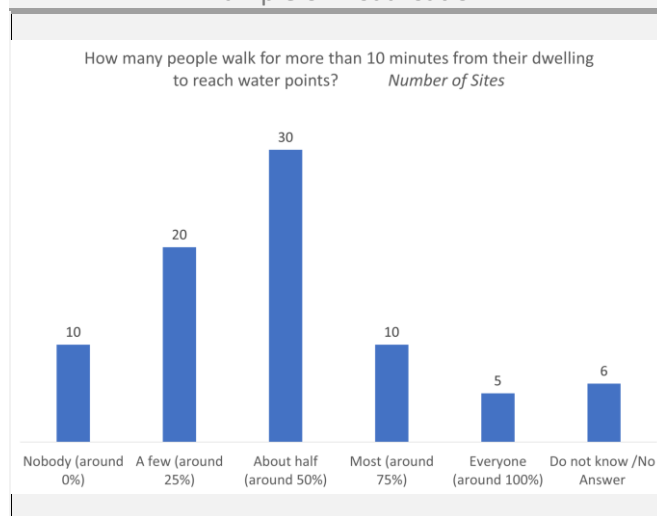
Example of Visualisation	Example of Descriptive Analysis
	According to key informants, nobody walks for more than 10 minutes from their dwelling to reach water points in xx% of assessed sites, while a few people do in xx% of assessed sites, nearly half of the people do in xx% of sites, and most /all 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)

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection		WASH		

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0236	Public	select one	Locks	Recommended by Cluster/WG/AoR

Question Text

How many shelters/dwellings lock from the inside?

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 /Shelter actor/Protection actor/ Site Manager
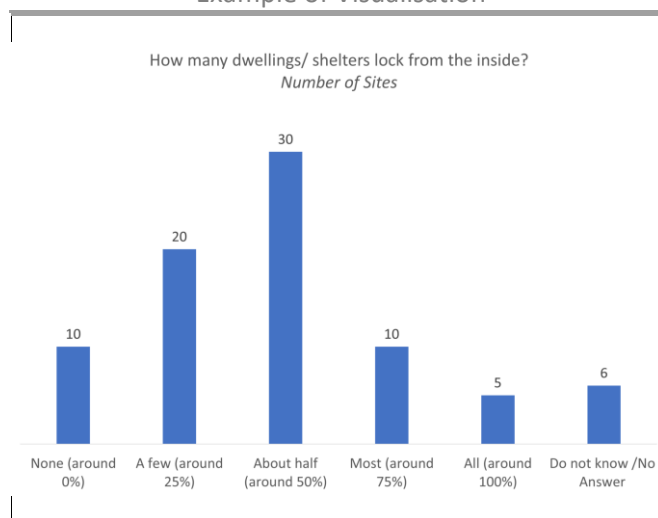
Example of Visualisation	Example of Descriptive Analysis
How many dwellings/ shelters lock from the inside? *Number of Sites*	According to key informants, in xx% of assessed site, no shelter locks from the inside, while a few do in yy%of sites, about half shelters lock from the inside in xx% of assessed sites, and most or all do 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	Shelter & NFIs				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0404	Public		Has a registration exercise taken place at the location	optional

Question Text

Are persons living at the location registered?

Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	population living in xx% of assessed locations are registered, while population living in y% locations are not registered

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

Dataset of Interest for:

		CCCM			Food Security		
			Protection	Shelter & NFIs			

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0405	Public		Who conducted the registration exercise?	optional

Question Text

By whom were they registered?

Response Options

[text]

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)

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0467	Public		IDPs departing from site/location	optional

Question Text

Are [population group] departing from this displacement location?

Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	part of the population is leaving the assessed location in xx% of location. They are not leaving in y% of assessed locations.

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

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0470	Public		Evolution of the location [population group] since last	optional

Question Text

Is the number of [population group] at location increasing, decreasing, or staying roughly the same since the last survey?

Response Options

Mostly arriving; Mostly departing; Stable

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	the number of population has increased since last survey in xx% of assessed location, while it has decreased in y% of locations. It remained the same in yx% of assessed location. (last survey was mm/yyyy).

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

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0471	Public		Reason for changes in site population	optional

Question Text

Reason for location [population group] increase or decrease

Response Options

[text]

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	In xx% of assessed location where population has increased since last survey, KI identified xy as the main reason….; in yz% of locations where population has decreased since last survey, KI identified xxx as main reason.

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

		Dataset of Interest for:					
		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0472	Public		future arrivals	optional

Question Text

More [population group] expected to arrive in location

Response Options

yes; no; Do not know/no answer

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)

Dataset of Interest for:

		CCCM					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0473	Public		Safe to move around	optional

Question Text

Ability to safely move from place to place

Response Options

yes; 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 KI, in x% of assessed locations people are safely able to move …

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

		Dataset of Interest for:				
		CCCM				
		Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0474	Public		Reason not safe to move around	optional

Question Text

If they do not have the ability to safely move from place to place, why not?

Response Options

Transport unavailable; Transport expensive; Insecurity Restrictions (curfew); Other

Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	In xx% of locations where people are not able to safely move, the reason identified by KI is...

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

Dataset of Interest for:							
		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0478	Public		% in location	optional

Question Text

Estimated % of [population group] sleeping in the (location)

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
	Site Management

Example of Visualisation	Example of Descriptive Analysis

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

Dataset of Interest for:

		CCCM				
		Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0479	Public		Distance from site to origin	optional

Question Text

Distance of location from place of origin / habitual residence

Response Options

less than 1 hour walk; 1-3 hour walk; 3 - 6 hour walk; 6-23 hour walk; more than 1 day walk

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)

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0480	Public		HHs planned to relocate for winter	optional

Question Text

Are any HHs at this location planning to move for the winter?

Response Options

yes; no; Do not know/no answer

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)

Dataset of Interest for:							
		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
M0481	Public		Access limited by winter	optional

Question Text

Will winter limit access from your location to any of the following?

Response Options

School; Market; Main access road; Nearest health facility; Other (specify)

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)

Dataset of Interest for:

		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
M0482	Public		Needs for winter	optional

Question Text

What are the three most important needs this year for the winter, which you do not currently have?

Response Options

Fuel; Heaters; Blankets; Shelter repairs; Tools; Foam mat (floor); Mattress/Bed; Winter Clothes; Winter footwear; Access road maintenance; Transportation; Settlement improvements to prevent flooding; Other (Specify); Nothing; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Adapt the list to the context and manage expectations	Site Management

Example of Visualisation	Example of Descriptive Analysis

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

Dataset of Interest for:						
		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
M0484	Public		Planned relocation	optional

Question Text

Is relocation planned for largest group of IDPs?

Response Options

yes; no; Do not know/no answer

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)

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0197	Public	Select one	Safe women-friendly gathering spaces	Recommended by Cluster/WG/AoR

Question Text

Is there a space in the location for women to gather safely with other women?

Response Options

yes; no; Do not know/no answer

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

Example of Visualisation	Example of Descriptive Analysis
Is there a space in the site for women to gather safely with other women? *Number of Sites* — 10 / 5 / 3 — Yes / No / Do not know/No answer	According to Key Informants in assessed sites, in xx% of sites there is no space for women to gather safely with other women. In xx% of assessed sites there is such a space. KI in xx% of sites could not answer.

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

Dataset of Interest for:

		CCCM				GBV	
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0069	Public	Select one	HH with electricity	Recommended by Cluster/WG/AoR

Question Text

How many households in the site have access to electricity?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
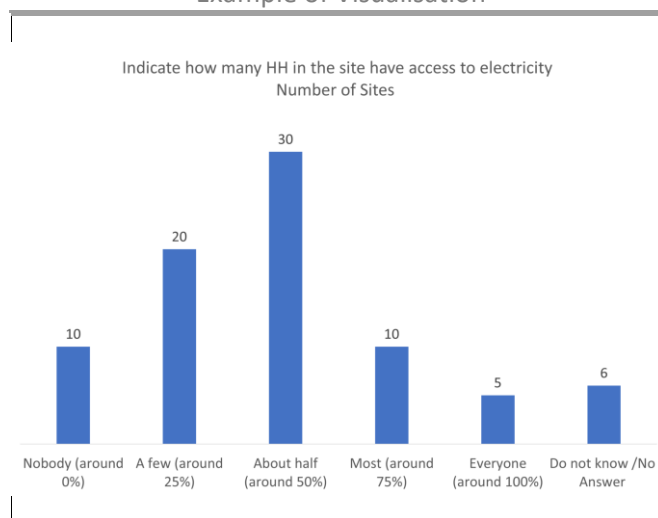
Preconditions for Data Collection	Recommended Source of information
	Shelter actor/Site Management

Example of Visualisation	Example of Descriptive Analysis

Indicate how many HH in the site have access to electricity
Number of Sites

According to KI, no HH has any access to electricity in xx sites, while in xx sites up to a quarter of the HH can access electricity. In xy sites, between a quarter and half of the HH can access electricity in xx sites, and between half and three quarter of HH can access electricity in xx sites. More than 75% of HH can access electricity in xx sites.

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

Dataset of Interest for:

		CCCM					
				Shelter & NFIs			

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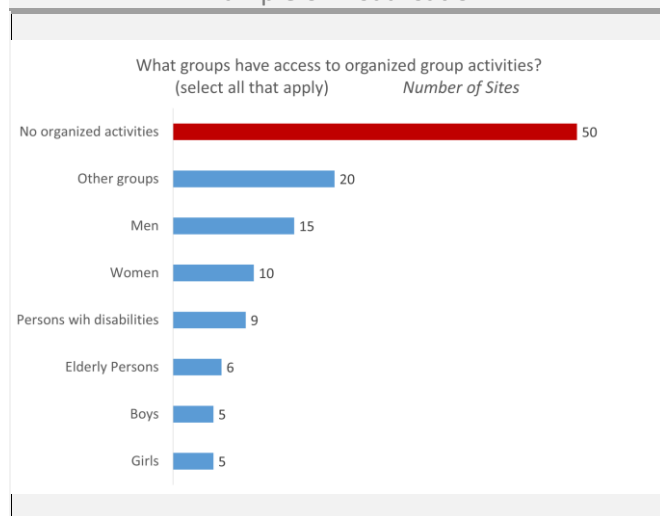
Preconditions for Data Collection	Recommended Source of information
discuss with CCCM, GBV, protection cluster and psychosocial support colleagues what groups should be included in the options for answer	Site Management

Example of Visualisation	Example of Descriptive Analysis
	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
M0130	Public	Select One	Distance from town	Recommended by Cluster/WG/AoR

Question Text

How long does it take to walk to the closest town from this location?

Response Options

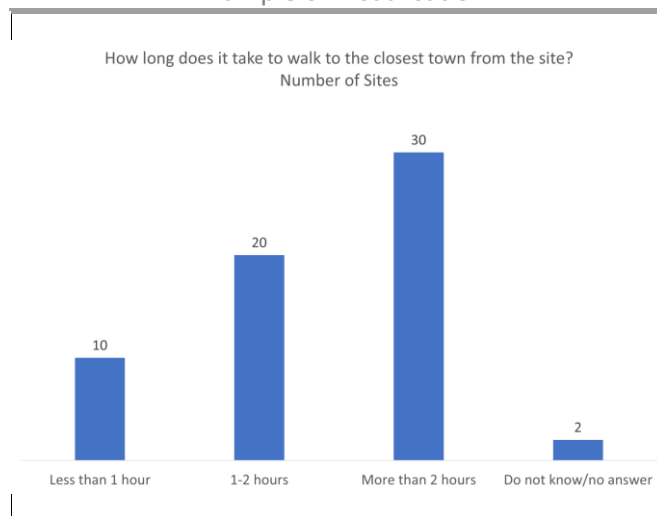less than 1 hour; 1-2 hours; more than 2 hours; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Discuss with CCCM and Livelihood actors if this is needed to identify access to livelihood, and services	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, xx% of assessed sites are less than 1 hour walk from the closest town, while yy% are more than 2 hours away.

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

List of sites, population, access to work, food production, distance from town and means of transportation with the clusters and response actors for livelihood, protection and Intersector for potential prioritization of interventions (less access to town

Dataset of Interest for:

	CASH WG	CCCM				
Livelihood			Protection			

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0131	Public	Select up to 3	Means of transportation to town	Recommended by Cluster/WG/AoR

Question Text

How do most people get to town from the this location?

Response Options

Walking; public transportation (bus, van, taxi); private car/bike (no-payment); most people do not reach town; do not know/no answer
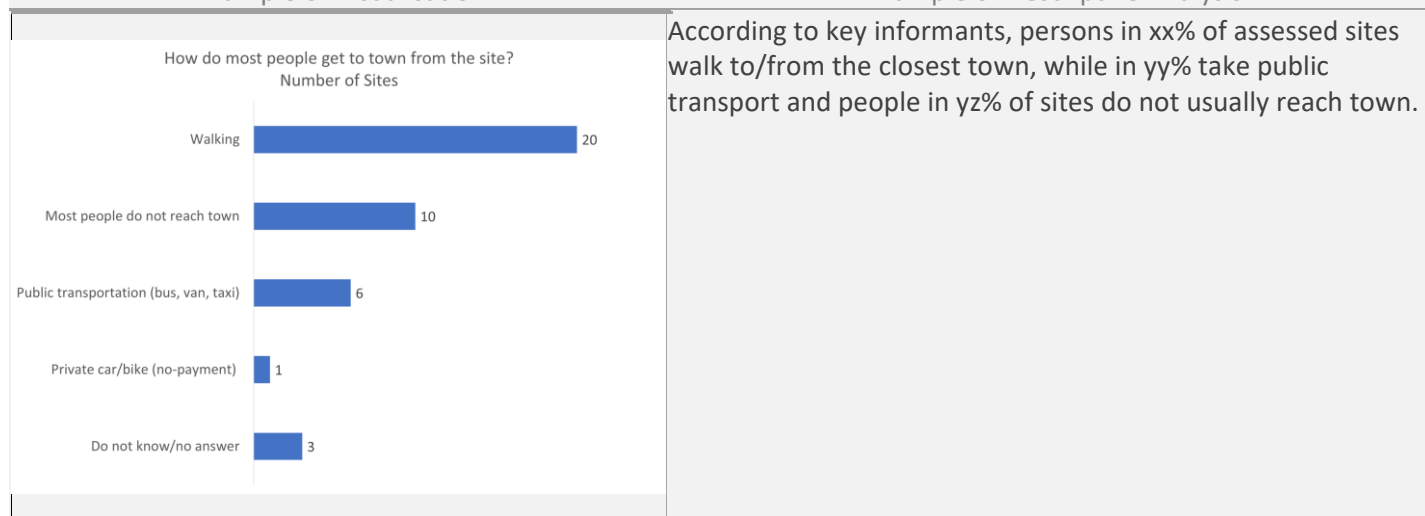
Preconditions for Data Collection	Recommended Source of information
	Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, persons in xx% of assessed sites walk to/from the closest town, while in yy% take public transport and people in yz% of sites do not usually reach town.

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

List of sites, population, access to work, food production, distance from town and means of transportation with the clusters and response actors for livelihood, protection and Intersector for potential prioritization of interventions (less access to town

Dataset of Interest for:

	CASH WG	CCCM					
Livelihood			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0151	Public	Select One	Proportion that work	optional

Question Text

Proportion of people in the location who work/have an income?

Response Options

Nobody (around 0%); A few (around 25%); About half (around 50%); Most (around 75%); Everyone (around 100%); Do not know /No Answer
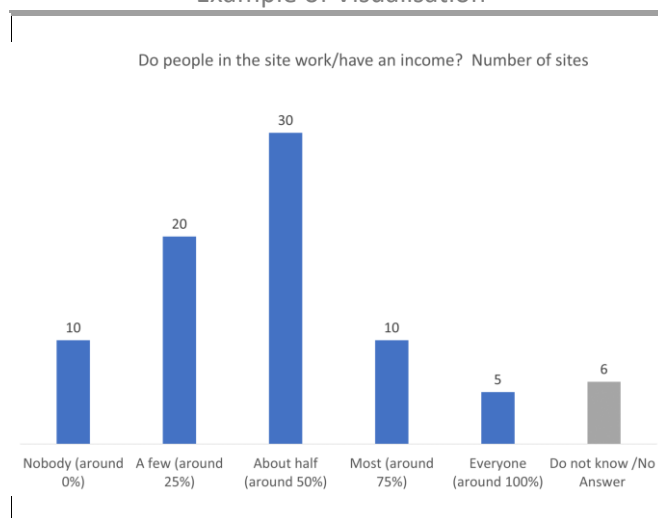
Preconditions for Data Collection	Recommended Source of information
	Residents Committee Member/Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed sites nobody work/has an income, while in xx% of sites a few work/have an income, in xx% of sites about half work /have an income and in xx% of sites all or most work/have an income. In xx% of sites KI could not answer.

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

to inform needs and programming of all clusters

Dataset of Interest for:

		CCCM			Food Security	GBV	
Livelihood							

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0152	Public	select all that apply	Groups that work	optional

Question Text

Which groups work?

Response Options

Males between 18 and 59 years old; Females between 18 and 59 years old; Males under 18 years old; Females under 18 years old; Older people (60 years old and older; others (Specify); do not know/no answer

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

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed sites girls are among the groups that work, in xx% of sites boys are among the groups that work, in xx% of sites older persons (60 and above) are among the groups that work, in xx% of sites women between 18 and 59 are among the groups that work, and in xx% of sites men between 18 and 59 are among the groups that work. In xx% of sites KI could not answer.

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

to identify child protection and education red flags, to inform for income generation programming, to identify potential changes that may increase risk of GBV.

Dataset of Interest for:

		CCCM	Child Protection	Education	Food Security	GBV	
Livelihood			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0192	Public	select up to 3	Crime	Recommended by Cluster/WG/AoR

Question Text

Who do people go to if they experience a crime, threat or conflict?

Response Options

Chief/ Community leaders; Police; Site Manager; UN/INGO; Local NGO; Govt; No one; other (specify); Do not know/No answer
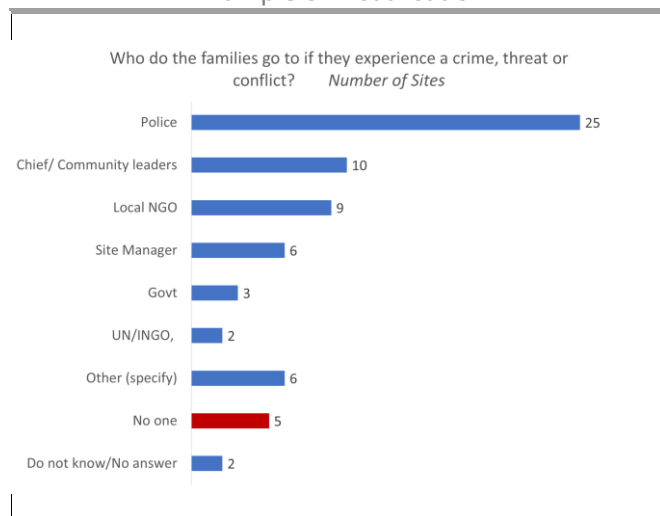
Preconditions for Data Collection	Recommended Source of information
	Member of Residents Committee /Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants in assessed sites, if families experience a crime, they would seek help from: police (xx%), chief/community leaders (xx%), Local NGOs (xy%), site manager (xx%), Government (xx%), UN/INGO (xx%), other (xx%). In xx% of sites, KI stated that they would not seek any help. xy% did not know or were unable to answer

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

Dataset of Interest for:

		CCCM				GBV	
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0193	Private	contextualize answer key options with Protection colleagues, select up to 3	inciden of violence response	Recommended by Cluster/WG/AoR

Question Text

If women and girls were to be hurt after an incident of violence, where would they seek help?

Response Options

Medical Clinic; Legal support; Community leader; Religious leader; Women's organization; Family members; They would not seek any help; Other (Specify); Do not know/no answer
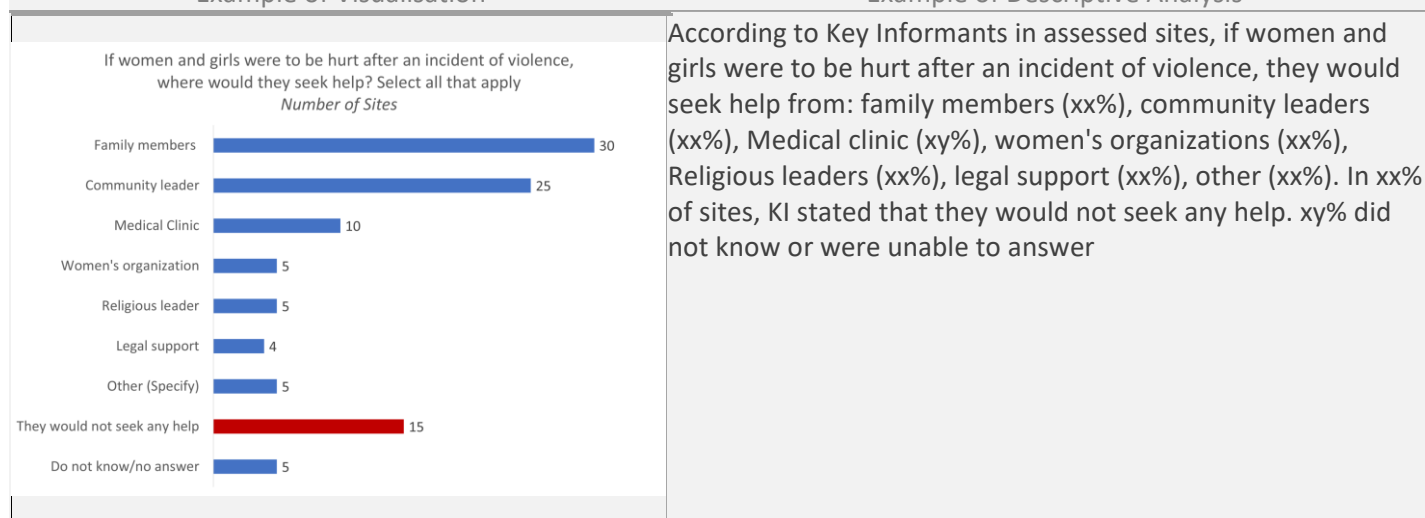
Preconditions for Data Collection	Recommended Source of information
	Woman Member of Residents Committee /Protection actor

Example of Visualisation	Example of Descriptive Analysis
If women and girls were to be hurt after an incident of violence, where would they seek help? Select all that apply *Number of Sites* Family members 30 Community leader 25 Medical Clinic 10 Women's organization 5 Religious leader 5 Legal support 4 Other (Specify) 5 They would not seek any help 15 Do not know/no answer 5	According to Key Informants in assessed sites, if women and girls were to be hurt after an incident of violence, they would seek help from: family members (xx%), community leaders (xx%), Medical clinic (xy%), women's organizations (xx%), Religious leaders (xx%), legal support (xx%), other (xx%). In xx% of sites, KI stated that they would not seek any help. xy% did not know or were unable to answer

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

		CCCM	Child Protection			GBV	Health
			Protection				

Dataset of Interest for:

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0195	Public	Select one	Crime denouncing mechanism	Recommended by Cluster/WG/AoR

Question Text

Is there a structure where people can report incidents (Crime, conflict and disputes, violence, abduction, etc.) in the location?

Response Options

yes; no; Do not know/no answer

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

Example of Visualisation	Example of Descriptive Analysis
	According to Key Informants, in xx% of assessed sites there is no mechanism to report a protection incindent. In xx% of assessed sites such mechanism exists, and 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					
			Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0199	Public	Select all that apply	specific services for vulnerable groups	Recommended by Cluster/WG/AoR

Question Text

Are there specific services for the following vulnerable groups?

Response Options

Women; Children; Older persons; Persons with Chronic Medical Conditions; Person with disabilities; Other (specify); No service is available for specific vulnerable groups; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Protection Cluster should provide list of vulnerbale groups in the specific context, amend answers accordingly. training should explain how vulnerability is identified	Member of Residents Committee /Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
	According to Key Infromants, in xx% of assessed sites there are no service for vulnerable groups, while in xx% of sites there are specific services for vulnerable groups. In particular, in xx% of assessed sites there are services for women, in xx% there are services for children, in xx% there are services for persons with chronic medical conditions, in xx% there are services for persons with disabilities, and in xx% of sites there are services for other vulnerable groups (including X, Y, Z).

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

		Dataset of Interest for:					
		CCCM	Child Protection			GBV	
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0201	Public	Select one	are there problems obtaining services	optional

Question Text

Do people in the community face risks/obstacles in obtaining assistance/ accessing services

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 / Protection actor/ Site Management
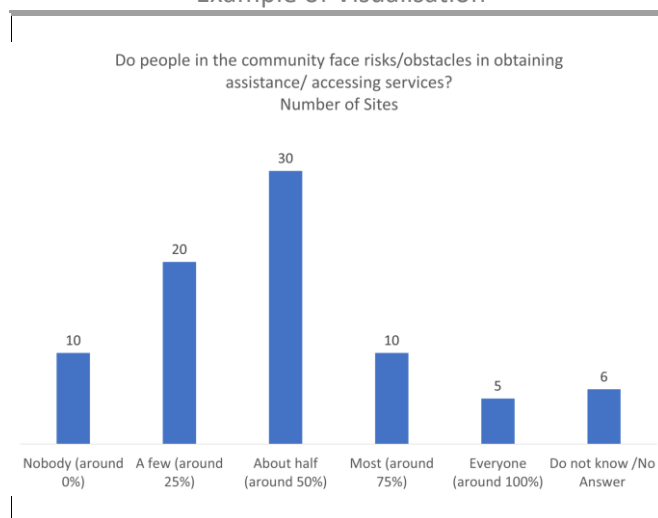
Example of Visualisation	Example of Descriptive Analysis
	According to key informants in assessed sites, nobody faces obstacles /risks obtaining assistance in xx% of sites, a few do in xx% of sites, about half in xx% of sites and most ot everyone faces risks/obstacles in xy% of sites. In xx% of sites, KI 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			GBV	
			Protection				

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)
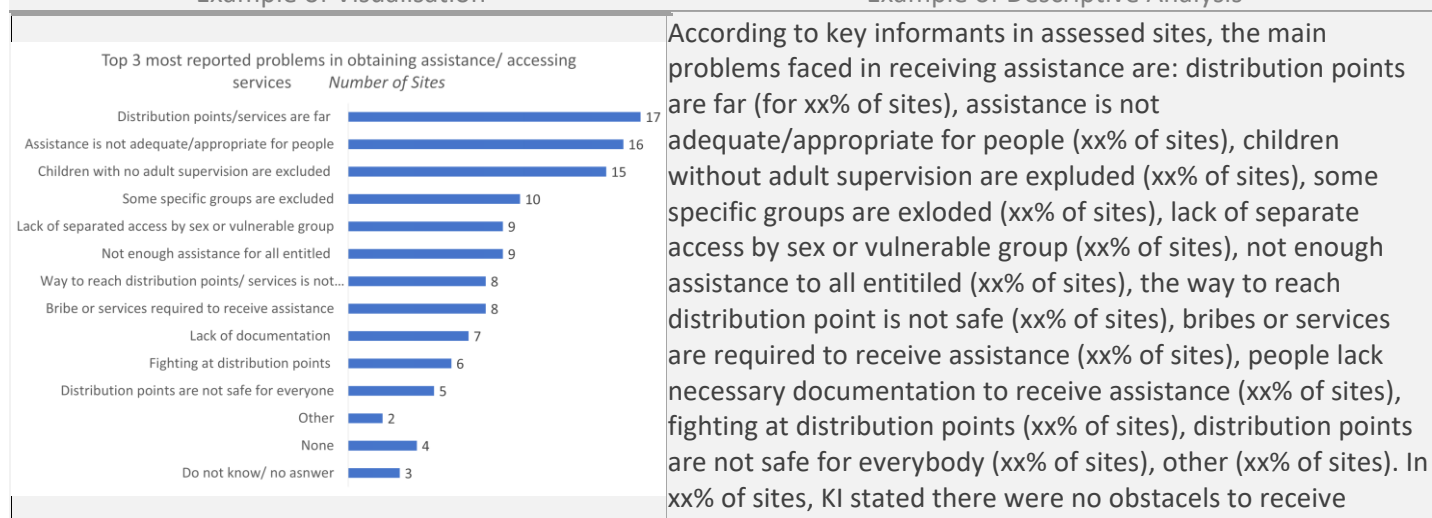
Preconditions for Data Collection	Recommended Source of information
	Member of minority group /member of Residents Committee / Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis
Top 3 most reported problems in obtaining assistance/ accessing services — *Number of Sites* Distribution points/services are far — 17 Assistance is not adequate/appropriate for people — 16 Children with no adult supervision are excluded — 15 Some specific groups are excluded — 10 Lack of separated access by sex or vulnerable group — 9 Not enough assistance for all entitled — 9 Way to reach distribution points/ services is not… — 8 Bribe or services required to receive assistance — 8 Lack of documentation — 7 Fighting at distribution points — 6 Distribution points are not safe for everyone — 5 Other — 2 None — 4 Do not know/ no asnwer — 3	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)

		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
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
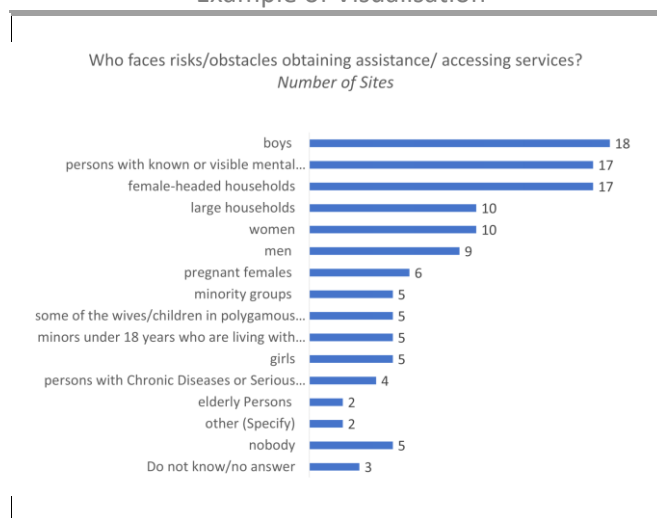
Preconditions for Data Collection	Recommended Source of information
Sensitive - Check with protection colleagues on who to include and whether the list is appropriate	Member of minority group /member of Residents Committee / Protection actor/ Site Management

Example of Visualisation	Example of Descriptive Analysis

Who faces risks/obstacles obtaining assistance/ accessing services?
Number of Sites

boys	18
persons with known or visible mental...	17
female-headed households	17
large households	10
women	10
men	9
pregnant females	6
minority groups	5
some of the wives/children in polygamous...	5
minors under 18 years who are living with...	5
girls	5
persons with Chronic Diseases or Serious...	4
elderly Persons	2
other (Specify)	2
nobody	5
Do not know/no answer	3

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
M0204	Public	Select up to 3	Girls and women access to NFI distribution	Recommended by Cluster/WG/AoR

Question Text

If some women and girls are NOT able to access NFI distribution why not? (select up to 3)

Response Options

distributions is done to men only, women and girls are not permitted to attend; Being at distribution site during distribution is unsafe for women and girls; the way to distribution site is not safe for women and girls; the time when NFI distributions happen make it difficult for women and girls to participate; there is no NFI distribution; all women and girls can access NFI distribution; others (specify); do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	woman member of residents committee / woman / NFI actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assessed sites, some women cannot access NFI distribution. In xx% of sites, women and girls cannot access NFI distribution as distributions are done to men only and women and girls are not permitted to attend; in xx% of sites, they do not have access to distributions as being at distribution site during distribution is unsafe for women and girls; in xx% of sites, the way to distribution site is not safe for women and girls; in xx% of sites the time when NFI distributions happen make it difficult for women and girls to participate; in xx% of sites there is no NFI distribution; in xx% of sites for other reasons. In xx% of sites, all women and girls access NFI distributions and 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	Shelter & NFIs			

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
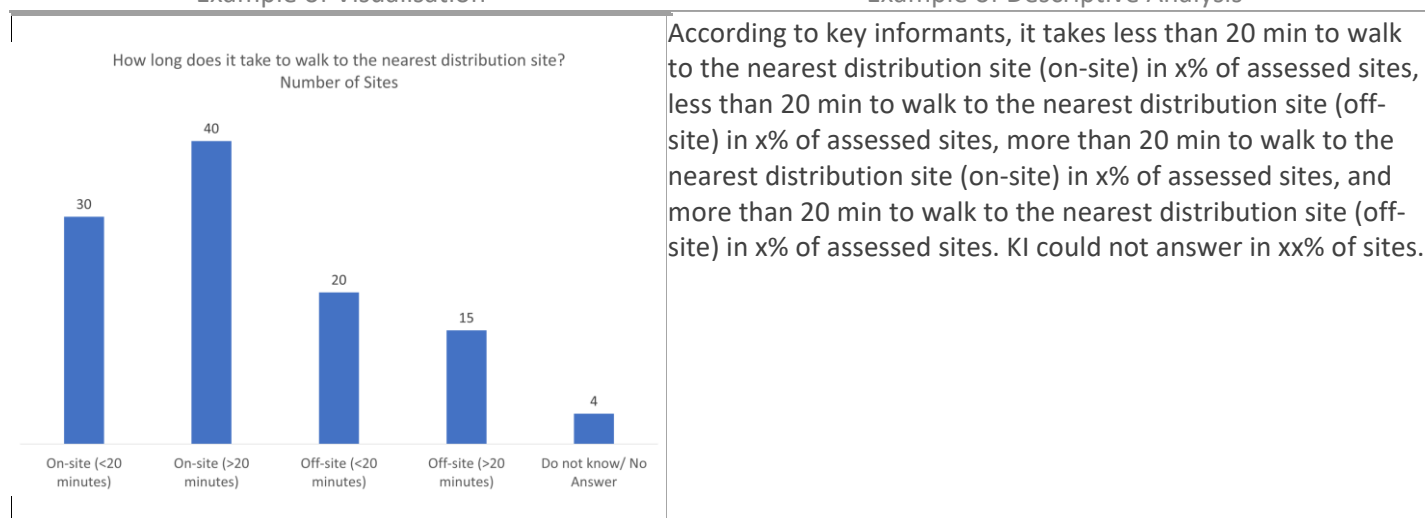
Preconditions for Data Collection	Recommended Source of information
	Site Manager/member of residents committee

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
M0206	Public	select one	Prioirty groups for distribution	optional

Question Text

Are vulnerable households, including children without parents or relatives, given priority access to distributions

Response Options

Always; most of the times; Rarely/never; I don't know/ no answer
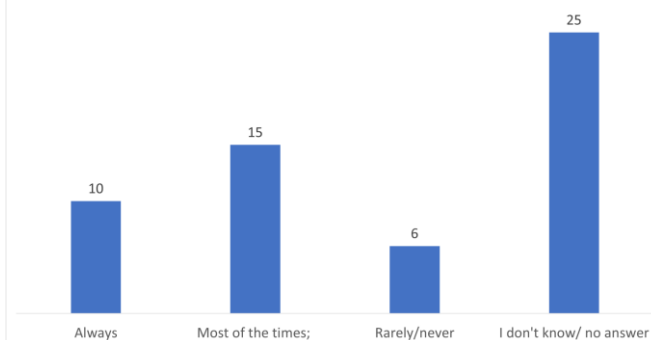
Preconditions for Data Collection	Recommended Source of information
	Site Manager/member of residents committee / vulnerable household member

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, vulnerable households are never or rarely given priority in distributions in x% of assessed sites, most of the times in x% of assessed sites, and always 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				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0210	Public	select all that apply	neglected or marginalized groups	Recommended by Cluster/WG/AoR

Question Text

If there are people who face neglect, marginalizations or abandonment, who are they?

Response Options

Nobody faces neglect; marginalization or abandonment in this community; Minors under 18 years who are living with no mother, no father nor any other adult relative; Minors under 18 years who are not living with their parents, however are living with other relatives; Child-heads of households (a household without adults or with adults who are unable to be the primary caretakers/livelihoods generators for the household, and in which a child under the age of 18 assumes this responsibility); some of the wives/children in polygamous households; Pregnant females; Breastfeeding mothers; Mothers Persons with known or visible mental and/or physical disability; Single female-heads of households; Single male-heads of households; Elderly Persons without care givers/ unaccompanied Elderly-heads of households (head of household is over 60); Persons with Chronic Diseases or Serious Medical Conditions; Widows (female whose husband has died); Widowers (male whose wife has died); Minors under 18 years whose both parents have died; Ethinc/religious minority groups; Do not know/No answer

Preconditions for Data Collection	Recommended Source of information
	woman member of residents committee / male member of residents committee / member of minority group /Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assesses sites people face neglect, marginalizations or abandonment. Concerned groups are: breastfeeding mothers (xx% of sites), widows (xx% of sites), pregnant females (xx% of sites), Elderly heads of households (xx% of sites), …. KI could not answer in xx% of assessed sites.

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

Dataset of Interest for:

		CCCM	Child Protection	Education		GBV	Health
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0211	Public	select all that apply	discriminated groups	Recommended by Cluster/WG/AoR

Question Text

If there are issues of discrimination towards some people/ groups, who are these people/groups?

Response Options

Nobody faces discrimination; marginalization or abandonment in this community; Minors under 18 years who are living with no mother, no father nor any other adult relative; Minors under 18 years who are not living with their parents, however are living with other relatives; Child-heads of households (a household without adults or with adults who are unable to be the primary caretakers/livelihoods generators for the household, and in which a child under the age of 18 assumes this responsibility); some of the wives/children in polygamous households; Pregnant females; Breastfeeding mothers; Mothers Persons with known or visible mental and/or physical disability; Single female-heads of households; Single male-heads of households; Elderly Persons without care givers/ unaccompanied Elderly-heads of households (head of household is over 60); Persons with Chronic Diseases or Serious Medical Conditions; Widows (female whose husband has died); Widowers (male whose wife has died); Minors under 18 years whose both parents have died; Ethinc/religious minority groups; Do not know/No answer

Preconditions for Data Collection	Recommended Source of information
	woman member of residents committee / male member of residents committee / member of minority group /Protection actor/ Site Manager

Example of Visualisation	Example of Descriptive Analysis
	According to key informants, in xx% of assesses sites there are issued of discrimination. In xx% of sites, discrimination is against breastfeeding mothers (xx% of sites), wodows (xx% of sites), pregnant females (xx% of sites), Elderly heads of households (xx% of sites), …. KI could not answer in xx% of assessed sites.

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

		CCCM	Child Protection	Education		GBV	Health
			Protection				

Dataset of Interest for:

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0254	Public	select one	adequate information received	Recommended by Cluster/WG/AoR

Question Text

Do [population group]s receive enough information about the situation in their place of habitual residence/place of origin?

Response Options

yes; no; Do not know/no answer

Preconditions for Data Collection	Recommended Source of information
	Members of residents committee (woman and man), women groups

Example of Visualisation	Example of Descriptive Analysis
Do IDPs receive enough information about the situation in their place of habitual residence/place of origin? *Number of Sites* 10 20 5 ■ Yes ■ No ■ Do not know/no answer	According to Key informants, in xx% of assessed sites IDPs do not receive enough information about the situation in their place of habitual residence/place of origin. KI in xx% of sites stated that IDPs receive such information, and in xx% of sites they could not answer

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

Dataset of Interest for:

AAP/PSEA		CCCM					
		Protection					

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
M0468	Public		Intended destination	optional

Question Text

If [population group] are departing from this displacement location, where are they going?

Response Options

[text]

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)

		Dataset of Interest for:					
		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0469	Private		Intended area of return	optional

Question Text

If [population group] departing from this displacement location are going back, what is the area of intended area of return?

Response Options

Admin level 1, 2,3

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)

		Dataset of Interest for:					
		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M0483	Public		Preventing from return	optional

Question Text

What is preventing the largest IDP group from returning home?

Response Options

Accessibility Lack of food; House damaged/destroyed; Lack of safety; No livelihood; Basic infrastructures damaged/flooded; Nothing; Do not know/no answer; Other (specify)

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)

Dataset of Interest for:

		CCCM					
		Protection					

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1046	confidential		Children at risk - accidents	Recommended by Cluster/AoR for severity analysis

Question Text

What type of accidents are children under 18 years very likely to be injured or killed from in or around the site within the next 30 days? Accidents from physical dangers include issues with construction, layout, weather, objects, animals. Not violence

Response Options

Minor common home accidents; Exposure of some children to minor accidents: falling into open holes/ditches, injuries due to poor lighting, burns from cooking fires etc); Exposure of some children to serious accidents: electrocution due to exposed wiring, vehicle accident, undomesticated animals etc.; Exposure of many children to serious accidents: extreme weather, wide-spread fire on the site etc.; Exposure of many children to critical accidents: land mines, unexploded ordinance; Do not know/no answer
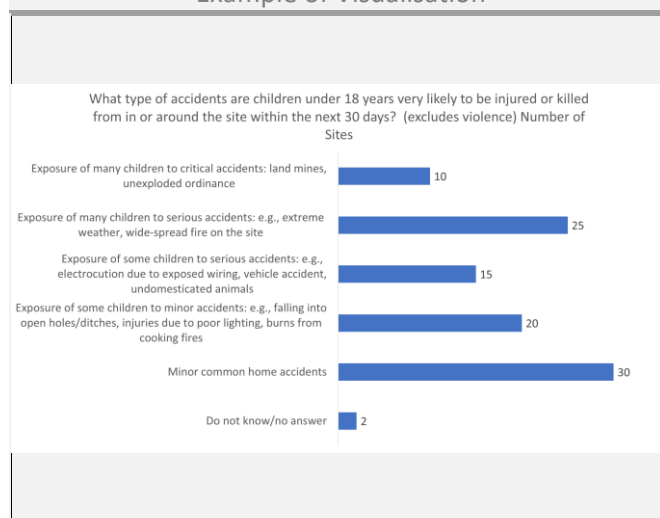
Preconditions for Data Collection	Recommended Source of information
If Child Protection field colleagues wants to use the Global Child Protection AoR analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site Management, Child Protection actor, (women and man) members of residents committee, protection actors, education professional

Example of Visualisation	Example of Descriptive Analysis

What type of accidents are children under 18 years very likely to be injured or killed from in or around the site within the next 30 days? (excludes violence) Number of Sites

- Exposure of many children to critical accidents: land mines, unexploded ordinance — 10
- Exposure of many children to serious accidents: e.g., extreme weather, wide-spread fire on the site — 25
- Exposure of some children to serious accidents: e.g., electrocution due to exposed wiring, vehicle accident, undomesticated animals — 15
- Exposure of some children to minor accidents: e.g., falling into open holes/ditches, injuries due to poor lighting, burns from cooking fires — 20
- Minor common home accidents — 30
- 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 CP AoR

Dataset of Interest for:							
		CCCM	Child Protection				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1050	Public	select one	Safe place for children	Recommended by Cluster/AoR

Question Text

Is there a safe place in the location where children gather to play and for other recreational activities?

Response Options
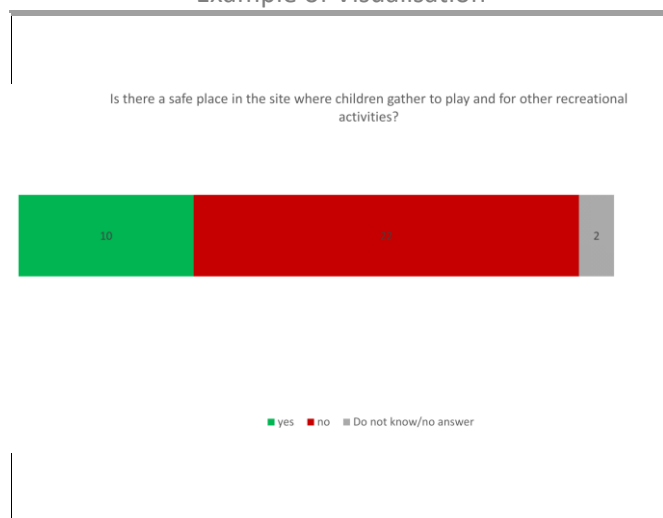
yes; no; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Discuss with CP and other clusters if useful	Site Management, Child Protection actor, (women and man) members of residents committee, protection actors, education professional, mothers

Example of Visualisation	Example of Descriptive Analysis

Is there a safe place in the site where children gather to play and for other recreational activities?

10 | | 2

■ yes ■ no ■ Do not know/no answer

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

lack of safe place will highlight potential need for CFS

Dataset of Interest for:

		CCCM	Child Protection	Education		GBV	
	Mental Health/PSS		Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1055	Public	Select up to 3	Risks for children - location	Recommended by Cluster/WG/AoR
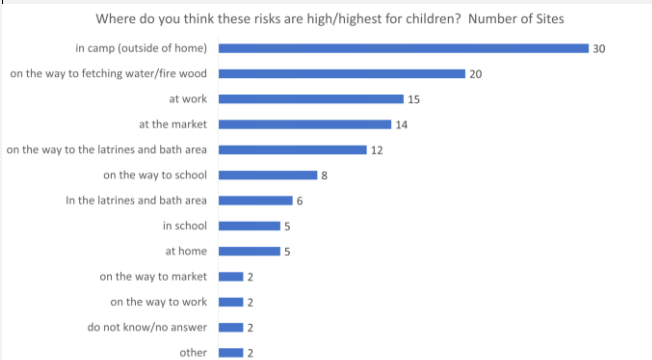
Question Text

Where do you think risks for children are high/highest?

Response Options

At home; in camp (outside of home); in school; on the way to school; at work; on the way to work; at the market; on the way to market; on the way to fetching water; on the way to fetching fire wood; On the way to the latrines and bath area; In the latrines and bath area; Other (specify); Do not know/no Answer

Preconditions for Data Collection	Recommended Source of information
discuss with CP colleagues use of this question	Site Management, Protection, CP, Health

Example of Visualisation	Example of Descriptive Analysis

Where do you think these risks are high/highest for children? Number of Sites

in camp (outside of home)	30
on the way to fetching water/fire wood	20
at work	15
at the market	14
on the way to the latrines and bath area	12
on the way to school	8
In the latrines and bath area	6
in school	5
at home	5
on the way to market	2
on the way to work	2
do not know/no answer	2
other	2

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

Dataset of Interest for:

		CCCM	Child Protection			GBV	
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1058	confidential		lack of access to services - children	Recommended by Cluster/WG/AoR

Question Text

Are there minors under the age of 18 years who have no access to one or more of the services available in the community (food distribution, nutrition health, education, child friendly spaces etc.) ?

Response Options

yes; no; do not know/no answer

Preconditions for Data Collection	Recommended Source of information
Sensitive, also discuss with CP colleagues use of this question	Site manager, protection actor, Child protection actor, service provider

Example of Visualisation	Example of Descriptive Analysis

Are there minors under the age of 18 years who have no access to one or more of the services available in the community?

■ yes ■ no ■ Do not know/no answer
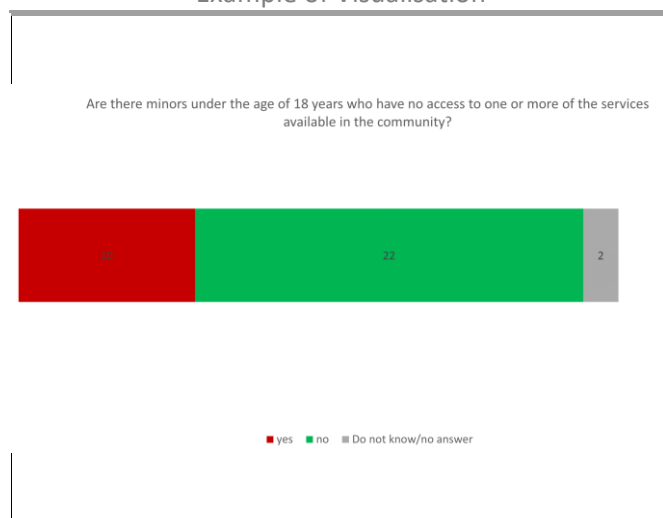
Example of Use that can be done by Data Users (eg, CWG, Cluster)

Dataset of Interest for:

		CCCM	Child Protection				
			Protection				

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question
M1059	confidential	select all that apply	lack of access to services - children groups	Recommended by Cluster/WG/AoR

Question Text

What groups of minors have no access to one or more of the services available in the community (food distribution, nutrition health, education, child friendly spaces etc.) ? Select all that apply

Response Options

Children with mental or physical disabilities; Children with HIV/AIDS; Children with albinism; Children without caregivers; Children from minority groups; Girls mostly; Boys mostly; Girls and boys equally; Other(specify)

Preconditions for Data Collection	Recommended Source of information
Sensitive, also discuss with CP colleagues use of this question	Site manager, protection actor, Child protection actor, service provider

Example of Visualisation	Example of Descriptive Analysis

What groups of minors have no access to one or more of the services available in the community (food distribution, nutrition health, education, child friendly spaces etc.)? Select all that apply Number of Sites

Girls and boys equally	3
Boys mostly	3
Girls mostly	4
Children from minority groups	4
Children without caregivers	6
Children with albinism	8
Children with HIV/AIDS	8
Children with mental or physical disabilities	10
Other	1
Do not know/no answer	1

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

Dataset of Interest for:							
		CCCM	Child Protection				
			Protection				

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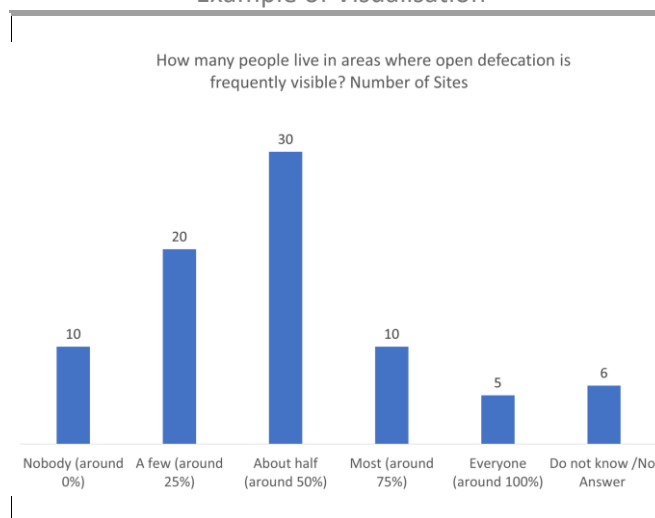
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

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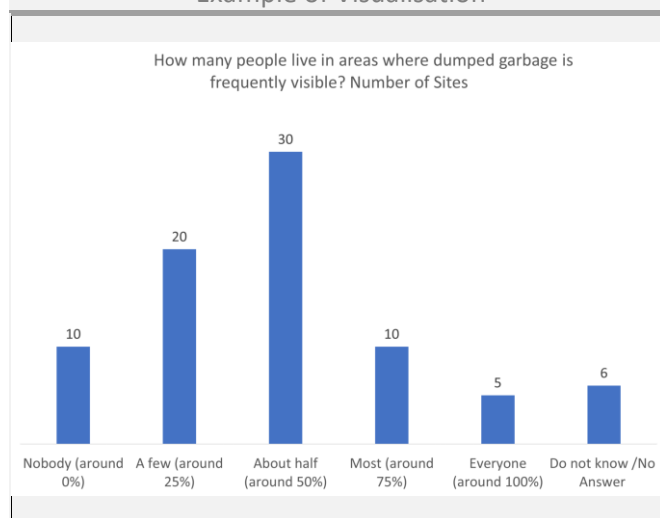
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

Example of Visualisation	Example of Descriptive Analysis

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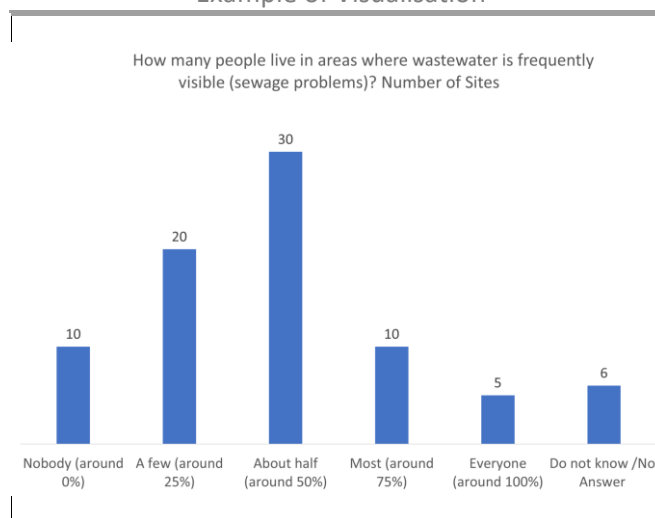
Preconditions for Data Collection	Recommended Source of information
If WASH field colleagues wants to use the Global WASH Clusetr analytical tool, all these questions are necessary. These questions can also be asked if the analytical tool will not be used.	Site management, WASH actor, residents committee

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		