| Unique ID | Dissemination Catego | y Instruction | s for the For | m Inform | ation Need | Type of Question |
|----------------------------------|---|-----------------|---|---|---|-------------------------------|
| M0090 | confidential | Sele | ect One | | usal number nan deaths | Recommended by Cluster/WG/AoR |
| Question Text | JI. | | | | | |
| Has there beer | n an unusual number of o | eaths in the la | st [period sir | ice the last a | ssessment by DT | M, e.g., month]? |
| Response Option | ons | | | | | |
| yes; no; Do not l | know/no answer | | | | | |
| Pred | conditions for Data Colle | ction | | Recommer | nded Source of ir | nformation |
| agree with Hea information (u | alth cluster how to share rgent action) | this | Member of Manageme | | ommittee/Health | ncare Worker/Site |
| | Example of Visualisation | | | Exampl | e of Descriptive | Analysis |
| | | | This info sh considered It should be be made pu | ive analysis, ould not be pfor identificate given to Healblic, in agree | just data shared publicly shared, b ation of red flags alth Cluster. Hea | with Health CLuster. |
| | e that can be done by Da | | | | | |
| | should consider positive l assessments. Health clu | | • | | | - |
| | | Datas | et of Interest | for: | | |
| | | | | | | Health |

| Unique ID | Dissemination Cat | egory Ins | tructions for the F | orm Inform | ation Need | Type of (| Question |
|------------------------------|---|-------------|---|---|---|---|--|
| M0091 | confidential | | | | to interpret er of deaths | | ended by WG/AoR |
| Question Text | | | | | | | |
| Comments on | the unusual number | of deaths (| e.g., attack/violen | ce, unknown re | easons, signs) | | |
| Response Opti | ons | | | | | | |
| [text] | | | | | | | |
| Pre | conditions for Data C | Collection | | Recommer | nded Source of in | formation | |
| agree with Heainformation (u | alth cluster how to sh | nare this | Member Managen | | ommittee/Health | care Work | er/Site |
| | Example of Visualis | ation | 1 | Exampl | e of Descriptive A | Analysis | |
| | | | This info considere It should that answ Cluster a | should not be ped for identification be given to Hevered 'yes' to u | just data shared bublicly shared, bation of red flags alth Cluster toget nusual number omade public, in a . | ut should by the Hea ther with li of deaths. H | be alth Cluster. st of sites Health |
| Example of Us | e that can be done b | y Data Usei | rs (eg, CWG, Cluste | er) | | | |
| | ould help Health expe nusual number of dea | | locations of furth | er assessment, | cross referencing | g with resu | ılts of |
| | | | Dataset of Intere | est for: | | | |
| | | | | | | | Health |

| Unique ID | Dissemination Category | Instructions for the Form | n Information Need | Type of Question |
|------------------------|---------------------------|--|---|---|
| M0092 | confidential | Select One | alert - unusal number of animal deaths | Recommended by Cluster/WG/AoR |
| Question Text | | | | |
| Has there been month]? | an unusual number of de | ath of animals in the last [| period since the last assess | sment by DTM, e.g., |
| Response Optio | ons | | | |
| yes; no; Do not k | now/no answer | | | |
| Proc | onditions for Data Collec | ion | Recommended Source of | information |
| FIEC | onditions for Data Conec | | Residents Committee/Hea | |
| | Example of Visualisation | - | Example of Descriptiv | ed with Health CLuster. |
| | | considered It should be | ould not be publicly shared for identification of red fla given to Health Cluster. H blic, in agreement betwee | gs by the Health Cluster. ealth Cluster analysis may |
| Example of Use | that can be done by Dat | Users (eg, CWG, Cluster) | | |
| | • | nswers with the replies to ter may want to share rele | | - |
| | | Dataset of Interest | for: | |
| | | | | Health |

| Unique ID | Dissemination Cat | egory Ins | tructions for the F | orm Inform | ation Need | Type of 0 | Question |
|---------------|---|-------------|---|--|---|---|--|
| M0093 | confidential | | | | to interpret er of deaths | | ended by WG/AoR |
| Question Text | | | | | | | |
| Comments on | the unusual number | of deaths (| e.g., attack/violen | ce, unknown r | easons, signs) | | |
| Response Opti | ons | | | | | | |
| [text] | | | | | | | |
| Pre | conditions for Data C | Collection | | Recomme | nded Source of in | formation | |
| | | | Member Managen | | ommittee/Health | care Work | er/Site |
| | Example of Visualisa | ation | | Examp | le of Descriptive A | Analysis | |
| | | | This info considere It should that answ Cluster a | should not be ped for identification be given to He vered 'yes' to u | just data shared, bublicly shared, bation of red flags alth Cluster toger inusual number of made public, in a | out should by the Hea ther with ling deaths. H | be alth Cluster. st of sites Health |
| Example of Us | e that can be done b | y Data User | rs (eg, CWG, Cluste | er) | | | |
| | ould help Health expe nusual number of dea | | locations of furth | er assessment, | cross referencing | g with resu | lts of |
| | | | Dataset of Intere | est for: | | | |
| | | | | | | | Health |

| Unique ID | Dissemination Category | Instructions for the Form | Information Need | Type of Question |
|----------------|---|---|-----------------------------|--|
| M0094 | Public | Select One | Distance to Health Facility | Recommended by Cluster/WG/AoR |
| Question Text | JL |][| | |
| low long does | it take to reach the neares | t health facility from the loc | ation? | |
| esponse Option | | eachable health facility; do not | | |
| | | | | |
| Pred | conditions for Data Collection | on R | ecommended Source of | information |
| | | Member of Res Management | sidents Committee/Hea | Ithcare Worker/Site |
| | Example of Visualisation | | Example of Descriptiv | e Analysis |
| How long do | es it take to reach the nearest health facility site? <i>Number of Sites</i> 20 15 | from the more than 30 r | or less than 30 min. Pop | on of xx sites walks for lities, while population o pulation in xx sites canno |
| Up to 30 min | more than 30 min there is no reachable d health facility | o not know/ no answer | | |
| | e that can be done by Data | | | |
| | | tes for health partners. Spac , using known locations of h | • | |
| | | Dataset of Interest for | | |

CCCM

Nutrition

Child Protection

Health

| DIIVIFI | eia Companion - IVIS L | ocution Asse. | ssment Sectoral Quest | ions for key inf | ormant interviev | vs and Observation |
|---|--|---|---|---|--|--|
| Unique ID | Dissemination Ca | tegory Ins | structions for the Fo | rm Inform | ation Need | Type of Question |
| M0095 | Public | | Select up to 3 | | s to accessing nealth | Recommended by Cluster/WG/AoR |
| Question Text | | | | | , , | |
| What is preven | nting most people fr | om accessir | ng healthcare servic | es? | | |
| | | | | | | |
| Response Option | ons | | | | | |
| People do not ha week; No health | ave the right documer care personnel availa | nts; Cost/mo ble in the hea | | e only accessible oreach health | e during part of care services is n | |
| Pred | conditions for Data (| Collection | | Recommer | nded Source of | information |
| | | | Woman M | | | tee/Healthcare |
| | Example of Visualis | sation | | Exampl | e of Descriptiv | e Analysis |
| | | | "According | • | • | o healthcare services b |
| Healthcare Lack of transportation Way to reach health No healthcare personnel avantelealth service are only accessible. People do not have a controlled to the controlled | services are not working on to healthcare services hcare services is not safe vailable in the healthcare | healthcare services, r of Sites 15 10 10 10 18 | site population site population medicing there are not have to sites); Heal or some down available in healthcare transportations. | ntion is prevented available in the reachable in the right docur the service are ays per week in the healthcate services is not to health a not working | nted by: Discrir in healthcare con health services ments (in xx site only accessible (in xx sites); No are centre (in xx ot safe (in xx site care services (| mination (in xx sites); entre (in xx sites); (in xx sites) People do es); Post/money (in xx e during part of the day o healthcare personnel x sites); Way to reach tes); Pack of in xx sites); Pealthcare o (in xx sites) nothing is |
| Jse access to h | nealth facility to price | oritize sites | ing known locations | Spacial analys of health faci | | ne to identify regions er sources. |
| | | CCCNA | Dataset of Interes | t ior: | | Hoalth |
| | | CCCM | Cilia Protection | | | Health |
| | | Nutrition | Protection | | | |

| Unique ID | Dissemination Category | Instructions for the Form | Information Need | Type of Question |
|-----------|------------------------|---------------------------|--|-------------------------------|
| M0096 | Public | Select up to 3 | specific groups facing obstacles to accessing health | Recommended by Cluster/WG/AoR |

Question Text

Who faces additional obstacles accessing healthcare services?

Response Options

Females; children; elderly persons; persons with disabilities; minority groups; others (specify); no group in particular; do not know/ no answer

Preconditions for Data Collection

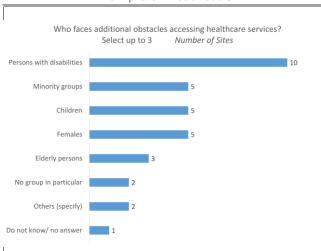
Recommended Source of information

your country

identify groups with Protection and Health clusters in woman Member of Residents Committee/Healthcare Worker/Site Management

Example of Visualisation

Example of Descriptive Analysis



"According to key informants, the specific groups facing additional obstacles accessing healthcare services are: persons with disabilities in xx sites; minority groups in xx sites; children in xx sites, females in xx sites; elderly persons in xx sites. Other groups face most obstacles in xx sites, while in xx sites no group in particular faces additional obstacles."

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

Inform health response approach that ensures all groups have access (after possible validation /sectoral assessments with Protection) - compare also to DTM data on discrimination in accessing other services.

| CCCM | Child Protection | | GBV | Health |
|-----------|------------------|--|-----|--------|
| Nutrition | Protection | | | |

| DTM Fig | eld Companion - MS Lo | cation Asse | ssment Se | ctoral Questio | ns for Key Inf | ormant interview | 's and Observation |
|---|---|---|------------|---|--|---|---|
| Unique ID | Dissemination Cat | egory Ins | structions | for the Forn | Inform | ation Need | Type of Question |
| M0097 | Public | | Select | t up to 3 | accessing | obstacles to health faced groups | Recommended by Cluster/WG/AoR |
| Question Text | | | | | | | |
| f specific grou | ps face additional ob | stacles in a | accessing | healthcare so | ervices, wha | at are those obs | tacles? |
| Response Opti | ons | | | | | | |
| People in this gr some days per w | oup do not have the ri | ght docume | nts; Cost/ | money; Health | service are o | only accessible du | roup in healthcare centre uring part of the day or althcare services; Other, |
| Pred | conditions for Data C | Collection | | | Recommer | ided Source of | information |
| | | | | woman Mem Worker/Site | | dents Committe nt | ee/Healthcare |
| | Example of Visualisa | ation | | | Exampl | e of Descriptive | . Analysis |
| healthc: Lack of transportatic Way to reach healthcar th Health service are only acce day or some da People in this gro do No specific equipment/me this group in hea | f female healthcare staff on to healthcare services re services is not safe for em essible during part of the sessible during part of the Cost/money up do not have the right cuments Other 5 | groups from acce Number of Sites 15 10 10 | essing 20 | obstacles du healthcare si the right doc Health servic some days p services is no to healthcare | e to: Discring aff (in xx situments (in e are only a er week (in et safe for the services (in edicines a | nination (in xx sites); People in txx sites); Cost/inccessible durinxx sites); Way nem (in xx sites); No sites); No sites); No sites); No sites | roups face additional sites); Lack of female this group do not have money (in xx sites); g part of the day or to reach healthcare); Lack of transportations group in healthca |
| | e that can be done b | • | | | | | |
| nform health i | response approach t | hat ensure | s all grou | ps have acces | SS | | |
| | | | Datase | t of Interest 1 | or: | | |
| | | CCCM | 1 | otection | 01. | | GBV |
| | | Nutrition | Prote | ection | | | |
| | | | | | | | |

| DIWITE | ia companion - wis Location 7 | | _ | or Key Injoinnant intervie | ws and Observation |
|--------------------------|--|----------------------|-------------|------------------------------------|--|
| Unique ID | Dissemination Category | Instructions for t | he Form | Information Need | Type of Question |
| M0098 | Public | Select On | е | Female healthcare workers presence | Recommended by Cluster/WG/AoR |
| Question Text | | | | | |
| Are female hea workers)? | lthcare workers available a | t the health facilit | y (e.g., do | ctors, nurses, midwives | , community health |
| Response Optio | ons | | | | |
| res; no; only som | netimes/part of the time; do r | ot know/ no answe | r | | |
| Prec | onditions for Data Collection | on | Re | ecommended Source o | f information |
| | | Work | ker/Site M | anagement | |
| | Example of Visualisation | | | Example of Descriptiv | ve Analysis |
| Are female head | thcare workers available at the health faciling Number of Sites 20 15 no only sometimes/part of othe time | work xx th sites, | ers are no | y availabe sometime/fo | es female healthcare cilities, while in another or part of the time. IN xx |
| | the time | | | | |
| Example of Use | that can be done by Data | Users (eg, CWG, C | luster) | | |
| Can be used to | prioritise sites for sectoral | | | | |
| | | Dataset of Ir | nterest for | | |

CCCM

Child Protection

Protection

| Page 9 | of 26 | |
|--------|-------|--|
|--------|-------|--|

Health

GBV

| Unique ID | Dissemination Category | Instructions for the | e Form Informa | ation Need | Type of | Question |
|------------------|--|------------------------|--|-------------------|---------------|--------------------|
| M0099 | Public | Select One | ect One women giv out of hea cent | | | ended by WG/AoR |
| Question Text | | | J | | | |
| Where do wom | en give birth? | | | | | |
| Response Option | ons | | | | | |
| At home; at heal | th facility; do not know/ no | answer | | | | |
| Prec | onditions for Data Collec | ion | Recommen | ided Source of | information | |
| | | | n Member of Resid r/Site Manageme | | ee/Healthca | re |
| | Example of Visualisation | | Example | e of Descriptive | e Analysis | |
| Wh | ere do women give birth? Number of S | | ling to key inform and in xx at healt | ants, in xx sites | women give | |
| | 50 | 10 5 | | | | |
| ■ At ho | me ■At health facility ■ Do not know/ no | answer | | | | |
| Example of Use | that can be done by Dat | a Users (eg. CWG. Clus | ster) | | | |
| - | sectoral assessments for | | | fy channels for | · informatior | on nutrition |
| | | | | | | |
| | | Dataset of Inte | erest for: | | | |
| | CCC | | | | GBV | Health |

| Unique ID | Dissemination Cate | gory Ins | tructions | s for the Fo | orm | Inform | ation Need | Type of | Question |
|-------------------|---|-------------------|------------|--------------|-----------|-----------|--|---------------|--------------------|
| M0100 | Public | | Sele | ct One | V | suppo | vith medical ort during gnancy | | ended by WG/AoR |
| Question Text | | | | | | | · · · | | |
| Are most wom | en seeing a health pro | ofessional | during th | neir pregna | ancy? | | | | |
| Response Opti | ons | | | | | | | | |
| yes; no; Do not l | know/no answer | | | | | | | | |
| Pred | conditions for Data Co | llection | | | Red | commen | ded Source of | information | |
| | | | | woman M | | | dents Committe | | |
| | | | | Worker/Si | ite iviai | nageme | | | |
| | Example of Visualisat | tion | | | | Example | e of Descriptive | e Analysis | |
| Are most wom | nen seeing a health professional dur Number of Sites | ring their pregna | incy? | health pro | ofessio | nal durii | ants, inxx sites ng their pregna orted for xx site | ncy, while ir | |
| 10 | Sp ■ yes ■ no ■ do not know/no ans | wer | 2 | | | | | | |
| | | | | | | | | | |
| Example of Use | e that can be done by | Data User | rs (eg, CV | VG, Cluste | r) | | | | |
| | sectoral assessments | | | | | n, identi | fy channels for | information | n on nutrition |
| | | | Datase | t of Intere | st for: | | | | |
| | | CCCM | | | | | | GBV | Health |
| | | Nutrition | | | | | | | |

| Unique ID | Dissemination Cat | tegory Ins | structions for the Form | Information Need | Type of Question |
|--|---|---------------|--|---|--|
| M0101 | Public | | select all that apply | availability and access to medicines | Recommended by Cluster/WG/AoR |
| Question Text | | | | | |
| Are medicines | normally available o | n the mark | et? | | |
| Response Opti | ions | | | | |
| Yes, of good qua | ality and people can aff | ford them; ye | es but not good quality; y | es but people cannot afford | them; no; do not know/ |
| Pre | conditions for Data C | Collection | F | Recommended Source of | information |
| | | | member of Re Management | sidents Committee/Heal [,] | thcare Worker/Site |
| | | | | | |
| | Example of Visualis | ation | | Example of Descriptive | e Analysis |
| Ar | e medicines normally available or Number of Sites | | on the market obtsacles to a | ey informants, in xx sites and accessible, however ccessing them (cost or ba | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| Ar | e medicines normally available or | | on the market obtsacles to a | ey informants, in xx sites and accessible, however | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| yes but peoj | e medicines normally available or Number of Sites no 5 ple cannot afford them | | on the market obtsacles to a | ey informants, in xx sites and accessible, however ccessing them (cost or ba | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| yes but peop | e medicines normally available or Number of Sites no 5 ple cannot afford them es but not good quality | n the market? | on the market obtsacles to a medicines are | ey informants, in xx sites and accessible, however ccessing them (cost or ba | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| yes but peop ye yes, of good quality and p | e medicines normally available or Number of Sites no 5 ple cannot afford them es but not good quality | n the market? | on the market obtsacles to a medicines are | ey informants, in xx sites and accessible, however ccessing them (cost or ba | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| yes but peop ye yes, of good quality and p | e medicines normally available or Number of Sites no 5 ple cannot afford them es but not good quality people can afford them | n the market? | on the market obtsacles to a medicines are | ey informants, in xx sites and accessible, however ccessing them (cost or ba | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| yes but peop ye yes, of good quality and p | e medicines normally available or Number of Sites no 5 ple cannot afford them es but not good quality people can afford them | n the market? | on the market obtsacles to a medicines are | ey informants, in xx sites and accessible, however ccessing them (cost or ba | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| yes but peop ye yes, of good quality and p | e medicines normally available or Number of Sites no 5 ple cannot afford them es but not good quality people can afford them 10 o not know/no answer 2 | n the market? | on the market obtsacles to a medicines are | ey informants, in xx sites and accessible, however ccessing them (cost or ba | s medicines are available r in xx sites, there are ad quality). In xx sites, |
| yes but peop ye yes, of good quality and p | e medicines normally available or Number of Sites no 5 ple cannot afford them es but not good quality people can afford them 10 o not know/no answer 2 | n the market? | on the market obtsacles to a medicines are | rey informants, in xx sites and accessible, however ccessing them (cost or ba not available on the mar | s medicines are available in xx sites, there are ad quality). In xx sites, ket. |
| yes but peop ye yes, of good quality and p | e medicines normally available or Number of Sites no 5 ple cannot afford them es but not good quality people can afford them 10 o not know/no answer 2 | n the market? | on the market obtsacles to a medicines are | rey informants, in xx sites and accessible, however ccessing them (cost or ba not available on the mar | s medicines are available r in xx sites, there are ad quality). In xx sites, |

| Unique ID | Dissemination Ca | tegory In: | structions for t | he Form | Informat | ion Need | Type of Question |
|-------------------------------------|--|------------------------------|-----------------------------------|---------------------------------|------------------------------|---|--|
| M0102 | Public | | select all that | apply | Care for pe | ersons with ilities | Recommended by Cluster/WG/AoR |
| Question Text | | | | | | | |
| Do persons wi | th disabilities receive | e the care/a | assistance they | need? | | | |
| Response Opti | ons | | | | | | |
| No; yes, by fami do not know/ no | | local groups | /institutions; yes | s, by grou | ps /institution | s from elsewhe | re; yes, by other (specify); |
| Pred | conditions for Data (| Collection | | F | Recommend | ed Source of i | nformation |
| advocacy. If se | lly if services are ava ervices are available cal disabilities, ask or vailable for both, ask | only for me nly for that. | ental or In case | ents Con | nmittee/Hea | lthcare Worke | er/Site Management |
| | Example of Visualis | ation | | | - | of Descriptive | · · · · · · · · · · · · · · · · · · · |
| Do persons v | with disabilities receive the care/ Select all that apply Number No yes, by other | | receivis program is program group | ve the ca vided moss/institu | re/assistanc ostly by fam | e, while in xx t ily and friends es), and to a sr | persons with disabilities they do not. Assistance (xx sites) and local maller extent by |
| yes, by groups /institutions | from elsewhere 2 | | | | | | |
| yes, by local gro | pups/institutions 5 | | | | | | |
| | | _ | | | | | |
| yes, by fa | mily and friends | 10 | | | | | |
| do not k | now/ no answer | 10 | | | | | |
| | ' | | | | | | |
| _ | e that can be done b | • | | | | | |
| flag the 'no' to | specialized cluster r | members (e | e.g., HI) for furt | her inves | stigation and | response. | |
| | | | Dataset of In | terest fo | or: | | |
| | | CCCM | | | | | Health |
| | | | Protection | | | | Handicap |

| Unique ID | Dissemination Cate | egory Ins | tructions for the | Form Inform | ation Need | Type of (| Question |
|--|--|-------------------|---|--|--|---|--|
| M0103 | Public | | Select up to 2 | | h-seeking naviours | Recomm Cluster/ | ended by WG/AoR |
| Question Text | | | | | | | |
| What do peop | le do when they or or | ne of their | family members (| get sick? | | | |
| Response Opt | ions | | | | | | |
| Buy medicine fr | om drug shop; Go to for onal healer (neighbor/w o to the doctor; Go to h | ise man/wo | man)Go to religiou | s center; Go to he | ealth worker (not a | | |
| Pre | conditions for Data Co | ollection | | Recommer | nded Source of in | formation | |
| use explanatio | on table for contextua | lization (to | oolkit) Resident | s Committee/H | ealthcare Worke | r/Site Man | agement |
| | Example of Visualisa | tion | | Exampl | e of Descriptive A | Analysis | |
| Go to formal (recognized) prescribes herbal or othe Buy me Go to informal traditional man/wor Go to health worker (not profession do | r types of remedies dicine from drug shop healer (neighbor/wise man) Go to health facility t a doctor but a health ional) Go to religious center Nothing Other 2 Go to the doctor 2 not know/ no answer | 10 | sick fam sites), g prescrib informal sites); G a doctor doctor (i people o | ily member): but on to formal (recest herbal or oth landitional heads to religious cestion at health profin xx sites). In xx do nothing. | nants, people who was medicine from ognized) tradition er types of remeder (neighbor/wisenter (in xx sites); ofessional)(in xx sites, key inform | drug shop nal healer dies (in xx se man/wo Go to he sites), Go | who (in xx who sites); Go to man) (in xx ealther (not to the |
| - | e that can be done by | | | | | | |
| | Correspondence Healt tions for Location Ass | _ | | | | | anion: |
| | | | Dataset of Inter | rest for: | | | |
| | | CCCM Nutrition | Child Protection Protection | | | GBV | Health |
| | | . TO CHILLION | TTOCCCIOIT | | | | |

| DTM Fie | ld Companion - MS Location A | Assessment Sectoral Questions | for Key Informant interview | ws and Observation | | | | |
|---|------------------------------|-------------------------------|--|----------------------------------|--|--|--|--|
| Unique ID | Dissemination Category | Instructions for the Form | Information Need | Type of Question | | | | |
| M0104 | Public | Select One | Increased presence of mental health issues | Recommended by Cluster/WG/AoR | | | | |
| Question Text | | | | | | | | |
| Is a large number of persons in your community currently so upset to be unable to conduct usual daily activities (for example getting out of bed, ability to work, to take care of family)? | | | | | | | | |

Pachanca Ontions

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

Preconditions for Data Collection

Recommended Source of information

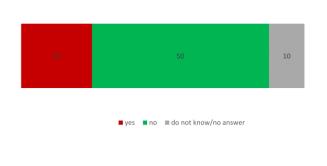
agree with mental health and psychosocial support actors on the need for this information

Residents Committee/Healthcare Worker/Site Management

Example of Visualisation

Example of Descriptive Analysis

Is a large number of persons in your community currently so upset to be unable to conduct usual daily activities? Number of Sites



According to key informants, a large number of community members are currently so upset to be unable to conduct usual dialy activities in xx sites. This can be interpreted as a proxy indication for an increase in mental health issues in the community. Specific sectoral assessments are necessary to confirm this indication.

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

This can be interpreted as a proxy indication for an increase in mental health issues in the community. Health cluster/sub cluster can use it to prioritize sites for more in depth mental health assessments.

| | CCCM | | | Health |
|-------------------|------|------------|--|--------|
| Mental Health/PSS | | Protection | | |
| | | | | |

| DIIVIFI | eia Companion - ivis L | ocation Asses | ssinent seci | torai Quest | ons for K | ey informant in | iterviews | ana Observa | LIUI |
|-----------------------------------|--|---------------|--------------|---------------------------|--------------------|---|-------------------------|-----------------------|-----------|
| Unique ID | Dissemination Ca | tegory Ins | structions | for the Fo | rm Ir | nformation Ne | ed | Type of Q | uestion |
| M0085 | Public | | select all | that apply | | urrent accessik pport for men health issues | ital | Recommer Cluster/W | |
| Question Text | | | | | | | | | |
| Vho provides | support to the indiv | riduals who | are unable | e to condu | ct daily | activities due | to menta | al health issu | ues? |
| Response Opti | ions | | | | | | | | |
| ramily & friends know/no answe | s; Religious leaders; Tr er | aditional hea | iers; Medic | al doctors; | Protessio | onal counsellors | ,/psycnoid | ogists; nobod | y; do not |
| Pre | conditions for Data | Collection | | | Recor | nmended Sou | rce of in | formation | |
| | | | | Residents (Manageme | | ee member /I | Healthca | re Worker/S | Site |
| | Example of Visualis | sation | | | Ex | ample of Desc | criptive A | Analysis | |
| usua | s help to these persons, so upset I daily activities, currently? (sele Number of Sites | | nduct L | unable to o by: Family | onduct and Frie | nformants, pe usual daily act nds (xx sites); x sites); Profes | tivities ai Religiou | re provided | with hel |
| | ily & friends | 8 | 10 | coundellor | s/psych | ologists (xx sit | es); Nob | ody(xx sites |). No |
| Professional counsellors/p | | 7 | I | ntormatio | n was av | ailable for xx | sites. | | |
| Traditio | onal healers | 6 | | | | | | | |
| Relig | ious leaders | 5 | | | | | | | |
| Do not know/ | no answer 2 | | | | | | | | |
| | Nobody 2 | | | | | | | | |
| | | D | | | | | | | |
| his is a proxy | e that can be done I for identifying curre for more in depth n | ently accessi | ible service | es for men | | th. Health clus | ster/sub | cluster can | use it to |
| | | | Dataset | of Interes | t for: | | | | |
| | | CCCM | 2 0 00000 | | | | | | Health |
| | Mental Health/PSS | | Protec | ction | | | | | |

| 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

Grouped population-Planned Settlement

2

Grouped population-Collective accommodation

Dispersed population-Self-settlement

7

Dispersed population-Hosting arrangements

12

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

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

| Unique ID | Dissemination Cat | egory Ins | tructions for the I | orm Informa | ation Need | Type of Question | | | |
|-----------------|---|------------------------|--|------------------|--------------------|-------------------------------|---|--|--|
| M0109 | Public | | Select One | | sibility of cation | Recommended by Cluster/WG/AoR | | | |
| Question Text | | | | | | | | | |
| Is the location | physically accessible | ? | | | | | | | |
| | | | | | | | | | |
| Response Opt | ions | | | | | | | | |
| - | cess (by foot only or on | ly small mea | ns of transportation |); No | | | | | |
| | | | | | | | | | |
| Pre | Preconditions for Data Collection Recommended Source of information | | | | | | | | |
| Site Management | | | | | | | | | |
| | | | | | | | | | |
| | Example of Visualis | ation | | Example | e of Descriptive A | Analysis | | | |
| | Is the site physically accessil | ble? | Accordin access. | g to key informa | ants xx% of sites | have limited physica | I | | |
| | 20 | 2 | 5 | | | | | | |
| ■ Yes ■ Limit | ed Access (by foot only or only small mea | ins of transportation) | ■ No | | | | | | |
| Example of U | se that can be done b | v Data Use | rs (eg CWG Clusto | er) | | | | | |
| - | analysis, Map of sites | | | | | | | | |
| G | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | |
| | | | Dataset of Inter | | | | | | |
| | | CCCM | Child Protection | Education | Food Security | GBV Health | | | |
| Livelihood | Mental Health/PSS | Nutrition | Protection Shelter & NFIs WASH Logistics Clust | | | | | | |

| Unique ID | Dissemination Category | Instructions | for the Form | Information Need | Type of Question |
|---|---|--------------|----------------------------------|--------------------------------|----------------------------------|
| M0110 | Public | Sele | ct One | Accessibility of location | Recommended by Cluster/WG/AoR |
| Question Text | | | | | |
| Is it safe and se | cure to access the location | ? | | | |
| Response Optio | ons | | | | |
| | | | | | |
| Prec | onditions for Data Collectic | on | R | ecommended Source o | f information |
| | | | Site Managem | | |
| | Example of Visualisation | | | Example of Descriptiv | ve Analysis |
| Is safe : | and secure to access the site? Number of Si | tes | According to k due to insecur | ey informants xx% of si ity | tes have limited access |
| Limited/Intermittently (const criminality, road-blocks, or a | | 30 | | | |
| Do not kno | Yes 2 | 0 | | | |
| | | | | | |

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 Cluste | | | | |

| Unique ID | Dissemination Category | Instructions f | or the Form | Informa | ation Need | Type of (| Question |
|--|-----------------------------|----------------|----------------|--------------|------------------------------------|------------|----------|
| M0158 | Public | Select one | | malnu | nation on trition to imunity | optional | |
| Question Text | | | | | | | |
| Are there medi | cal personnel that tell pec | ple how to add | ress malnutr | ition of chi | ldren in the loca | ition? | |
| Response Option | ons | | | | | | |
| yes; no; Do not k | now/no answer | | | | | | |
| Prec | onditions for Data Collect | on | F | Recommen | ded Source of ir | nformation | |
| | | N | | | re worker/wom e Management | | r of |
| | Example of Visualisation | | | Example | e of Descriptive | Analysis | |
| Example of Visualisation Example of Descriptive Analysis According to Key informants in assessed sites, in x% of sites medical personnel that tell people how to address malnutrition of children in the community? Number of Sites Yes Example of Descriptive Analysis According to Key informants in assessed sites, in x% of sites medical personnel informs communities on how to address malnutrition of children To yes To do not know/no answer Example of Use that can be done by Data Users (eg, CWG, Cluster) proxy to understand if information on addressing malnutrition are communicated to community | | | | | | | |
| | | | | | | | |
| | CCC | | of Interest fo | r: | | | Health |
| | Nutrit | | | | | | пеанн |

| Unique ID | Dissemination Category | Instructions for the For | m Information Need | Type of Question |
|--------------------------------|---|-----------------------------|---|--------------------------|
| M0160 | Public | Select one | Presence of health worker in community | optional |
| Question Text | | | | |
| Are healthcare v | vorkers working in the site | e/community? | | |
| Response Option | ns | | | |
| know/no answer | or more often; yes, 2 or 3 tim | ies a montn; yes, once a mo | onth; yes, less frequently than | once a montn; no; do not |
| Preco | onditions for Data Collection | on | Recommended Source of | information |
| E | Example of Visualisation | Residents C | ommittee/Site Managemer Example of Descriptiv | |
| Are hea | althcare workers working in the communit Number of Sites | workers. In | o key informants, in xx site xx sites, healthcare worker | s are working once or |
| No 5 | | sites one a | once a week, in xx sites, 2-3 month, in xx sites less frequ information was available f | ently than once a |
| yes, less frequently than once | | 30 | | |
| yes, 2 or 3 times | a month 10 | | | |
| yes, once a week or mo | ore often 20 | | | |
| Do not know/no | panswer 0 | | | |
| Evenerale a CUI | that are he described by | Lleave (ac CMC CL) | | |
| | that can be done by Data | | passed and if levels of mal | nutrition would be |
| | - | | uency of such access; Ident | |

Dataset of Interest for:

CCCM

Nutrition

Health

| Unique ID | Dissemination Cat | egory Ins | tructions for the F | orm Inform | ation Need | Type of 0 | Question |
|------------------------------|-----------------------|--------------|--|--|--|--|--|
| M0207 | Public | | select one | | e access to h facilities | Recomme Cluster/ | ended by WG/AoR |
| Question Text | | | | | | | |
| Do women and | girls have problems | going to h | ealth facilities? | | | | |
| Response Optio | ons | | | | | | |
| Nobody (around /No Answer | 0%); A few (around 25 | 5%); About h | alf (around 50%); M | lost (around 75% |); Everyone (aroun | d 100%); Do | o not know |
| Prec | onditions for Data C | collection | | Recommer | nded Source of in | formation | |
| check with Hea | lth, maybe a better | question | | nember of resion Site Manager | dents committee | / woman / | Healthcare |
| | Example of Visualisa | ation | | Exampl | e of Descriptive A | Analysis | |
| How many wor | | 5 | assessed few have about ha have pro | sites have prole problems in a If in xx% of asso | ants, no women plems accessing hocess in xx% of as essed sites. Most g health facilities of sites. | nealth facili sessed site or all wom | ities, while a es, and nen and girls |
| Example of Use | that can be done b | y Data Usei | rs (eg, CWG, Cluste | er) | | | |
| | | | Dataset of Inter | est for: | | | |
| | | CCCM | | | | GBV | Health |
| | | | Protection | | | | |

| Unique ID M0208 Question Text | Dissemination Cate Public | egory Ins | structions for select o | | | ation Need ealth services | Recomm | Question ended by WG/AoR | |
|--|---------------------------|---|----------------------------|---|-----------------|------------------------------|---------------------------|--------------------------------|--|
| - | ices for women and | girls free? | | | | | | | |
| Are nearth serv | ices for women and | giris iree: | | | | | | | |
| Response Option All services are friction don't know/ no a | ee; most of the service | es are free; a | a few services | are free; r | o service is fi | ree: women and g | irls have to _l | pay them; I | |
| Prec | onditions for Data Co | ollection | | | Recommen | ided Source of ir | nformation | | |
| | Francisco of Visualia | | | | Manager | ents committee | | ¹ Healthcare | |
| | Example of Visualisa | ation | ٨٥٥ | Example of Descriptive Analysis According to key informants, all health services for women and | | | | | |
| All services are free Most | free free wo hav | 20 Service is free: I d men and girls re to pay them | girls free x% xx% | · | | | | | |
| Example of Use | that can be done by | / Data Use | rs (eg, CWG, | Cluster) | | | | | |
| | | | | | | | | | |
| | | | Dataset of | Interest | or: | | | | |
| | | CCCM | Protectio | | | | GBV | Health | |

| Unique ID | Dissemination Ca | itegory Ins | structions for the F | orm Inform | ation Need | Type of Qu | uestion | | |
|--------------------------------|---|--------------|----------------------|----------------|--------------------|------------|---------|--|--|
| M0337 | Public | | | Urban or | rural setting | option | nal | | |
| O | | | | | | | | | |
| Question Text Typology (Urb | | | | | | | | | |
| Typology (OT | any rurary | | | | | | | | |
| Response Opt | ions | | | | | | | | |
| Urban; Rural; d | o not know/no answer | - | | | | | | | |
| | | | | | | | | | |
| Pre | econditions for Data | Collection | | Recommer | nded Source of in | nformation | | | |
| | N/A | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | Example of Visualis | sation | | Fxamnl | e of Descriptive / | Analysis | | | |
| | Example of Visualis | 341011 | % of asse | | are rural, while y | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 5 | | - D. I. II. | | - 1 | | | | | |
| | se that can be done I eds and resources in | | | er) | | | | | |
| companing ne | eas and resources in | ar barr arra | rararareas | | | | | | |
| | | | | | | | | | |
| | | | Dataset of Inter | est 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 |
|-----------------|--------------------------------|-----------------------------|------------------------------------|------------------|
| M0512 | private | | physical or mental disabilities | optional |
| Question Text | | | | |
| Number of pers | sons with known or visible | physical and/or mental disa | abilities | |
| Response Optio | ons | | | |
| [integer] | | | | |
| Prec | onditions for Data Collection | on F | Recommended Source of | information |
| agree with prot | ection cluster if this is usef | ul. service provid | er | |
| | Example of Visualisation | | Example of Descriptive | e Analysis |
| | Example of Visualisation | number of pe | ople with specific needs: | |
| Example of Use | that can be done by Data | | | |
| | | | | |
| | | Dataset of Interest fo | or: | |
| | CCCN | 1 Child Protection Ed | lucation Food Securit | y GBV Health |

Livelihood

Mental Health/PSS

| Page | 25 | of | 26 |
|------|----|----|----|
|------|----|----|----|

Handicap

International

WASH

Shelter & NFIs

Protection

| Unique ID | Dissemination Ca | tegory Ins | structions for the F | orm I | nformation Nee | ed | Type of Q | uestion |
|---------------|---|---------------|----------------------|-----------|---|-----------|-----------|---------|
| M0522 | private | | | | Chronic diseases/serious dedical conditio | | optio | nal |
| Question Text | | | | | | | | |
| Number of Pe | rsons with Chronic [| oiseases or S | Serious Medical Co | nditions | | | | |
| Response Opt | ions | | | | | | | |
| [integer] | | | | | | | | |
| Pre | conditions for Data | Collection | | Reco | mmended Sour | ce of in | formation | |
| | rotection and health Health Cluster does | | · · | rovider | | | | |
| | Example of Visualis | sation | | Ex | cample of Desci | riptive A | Analysis | |
| Example of Us | se that can be done I | oy Data Use | | | with specific ne | eeds: | | |
| • | | • | | | | | | |
| | | | | | | | | |
| | | | Dataset of Inter | | | | | |
| | | CCCM | Child Protection | Educat | | | GBV | Health |
| Livelihood | Mental Health/PSS | | Protection | Shelter 8 | NFIS WA | SH | | |