Unique ID	Dissemination Cate	gory Ins	tructions for the F	orm Inform	ation Need	Type of	Question
M0153	Public		Select one	supleme	sence of ntary feeding ervices	opt	ional
Question Text		, ,					
Availability of s	upplementary feedin _i	g for preg	nant and lactating	mothers			
Response Option	ons						
yes; no; Do not k	now/no answer						
Prec	onditions for Data Co	llection		Recommer	nded Source of ir	nformation	
Discuss with nu	trition cluster if this is	s needed	Nutrition	actor/ Healthc	are worker/Site	Manageme	ent
	Example of Visualisat	ion	l l	Exampl	e of Descriptive	Analysis	
yes Example of Use	of supplementary feeding for pregrent nothers Number of St. 70 70 70 8.2 that can be done by upplementary feeding	onant and lactatir ites 5 do not know/	feeding for sites, and without s	to Key inform or pregnant and not in the rem upplementary	rants in assessed d lactating moth naining y% (xxx n feeding services	sites, supp ers is availa umber of s	able in x% of
			Dataset of Intere	est for:			
		CCCM		<u> </u>	Food Security		Health
	N	lutrition					

Unique ID	Dissemination Categor	y Instruction	ons for the F	orm Inform	nation Need	Type of (Question
M0154	Public	Se	Select one		sence of ntary feeding ervices	opti	onal
Question Text							
Availability of s	upplementary feeding fo	r children					
Response Option	ons						
yes; no; Do not k	know/no answer						
Pred	conditions for Data Collec	tion		Recomme	nded Source of ir	nformation	
Discuss with nu	ıtrition cluster if this is nε	eded	Nutrition	actor/ Healtho	care worker/Site	Manageme	ent
	Example of Visualisation			Examp	le of Descriptive	Analysis	
Example of Visualisation Example of Descriptive Analysis According to Key informants in assessed sites, supplementar feeding for children is available in x% of sites, and not in the remaining y% (xxx number of sites are without supplementar feeding services) 25 yes no do not know/no answer							ot in the
Example of Use	e that can be done by Dat	a Users (eg,	CWG, Cluste	er)			
availability of s	upplementary feeding se	rvices (childi	ren)				
			set of Intere	est for:	F 10 "		
		ition			Food Security		Health

Unique ID	Dissemination Cate	gory Ins	tructions for the	Form	Informa	ation Need	Type of 0	Question
M0155	Public		Select one	S	uplemen	ence of tary feeding rvices	opti	onal
Question Text								
Availability of so	chool feeding program	m?						
Response Optio	nns							
yes; no; Do not k								
Preci	onditions for Data Co	llection		Re	commen	ded Source of in	formation	
	trition cluster if this is	School			tor/Healthcare v			
	Example of Visualisat	ion			Example	e of Descriptive A	\nalvsis	
25 yes	vailability of school feeding progra Number of Sites 70 no	do not know/	availab numbe	le in x% (y informa of sites, a	ants in assessed and not in the rer out school feedi	sites,schoo naining y%	s (xxx
	that can be done by		s (eg, CWG, Clus	ster)				
availability of so	chool feeding services	5						
	I		Dataset of Inte				Т	
	Α.	CCCM		Edu	cation	Food Security		Health

Unique ID	Dissemination	Category Ins	tructions for the F	orm Inform	ation Need	Type of C	Question		
M0156	Publi	С	Select one	place for	breastfeeding	optio	onal		
Question Text									
Is there a plac	e where mothers	can breastfeed	d in the location?						
Response Opt	ions								
mothers gather	to breastfeed in pr	rivacy, but no he	stfeed in privacy, and althworker is presen ity; do not know/no	t; yes, they can b					
Pre	conditions for Da	ta Collection		Recommen	nded Source of in	formation			
				· ·	are worker/wom ite Management		of		
	Example of Visu	alisation	-	Example	e of Descriptive	Analysis			
No, mothers do not norma this common this common this common the common thing the common things the common	lace where mothers can bre Number of Sit	eastfeed in the communi	dedicated healthwo healthwo	According to Key informants in assessed sites, x% of sites hav dedicated place for breastfeeding where there is an healthworker, while xx% have a dedicated place wihtout healthworker. XX% of assessed sites do not have a dedicated place, and in xx% of sites mothers do not normally breastfeed					
Example of Us	e that can be dor	ne by Data User	rs (eg, CWG, Cluste	r)					
proxy to unde	rstand if breastfe	eding is facilita	ted						
			Dataset of Intere	st for:					
		CCCM					Health		
		Nutrition							

Unique ID	Dissemination Categor	y Instruct	ions for the F	orm Inform	ation Need	Type of Question
M0157	Public		Select one		nation on ng infants	optional
Question Text						
Does anybody	explain how to feed infa	nts in the lo	cation?			
Response Option	ons					
yes; no; Do not k						
Pred	conditions for Data Collec	ction		Recommer	nded Source of	information
					are worker/wor te Managemen	nan member of t
	Example of Visualisation	1		Evamnl	e of Descriptive	a Analysis
	Example of visualisation	ı	Accordin			d sites, in x% of sites
Does anyb	ody explains how to feed infants in the Number of Sites	community?	commun	ities receive inf	ormation on ho	ow to feed infants
25 yes	70	5 do not know/no answe	r			
	e that can be done by Da					
proxy to under	stand if information on f	eeding infar	nts are comm	unicated to cor	mmunity	
1			aset of Inter	est for:		
	CC	CM				Health
	Nut	rition				

Unique ID	Dissemination Category	Instruction	s for the F	orm Inform	ation Need	Type of Q	uestion
M0158	Public	Sele	ect one	malnı	nation on utrition to nmunity	optio	onal
Question Text							
Are there med	ical personnel that tell pec	ple how to a	ddress ma	Inutrition of ch	ildren in the loca	tion?	
Response Option	ons						
yes; no; Do not k	know/no answer						
Pred	conditions for Data Collect	on		Recommer	nded Source of in	formation	
					are worker/woma te Management	an member	of
	Example of Visualisation			Exampl	e of Descriptive A	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 70 yes no do not know/no answer							
Example of Use	e that can be done by Data	Users (eg, C	WG, Clust	er)			
proxy to under	stand if information on ad	dressing malı	nutrition a	re communicat	ed to community	/	
			et of Inter	est for:			
	CCC						Health

Unique ID	Dissemination Catego	y Instruc	tions for the F	orm Inform	ation Need	Type of Question
M0159	Public		Select one identification of malnutrition			optional
Question Text						
Have the childr	en in the location and/o	r pregnant	women been	measured (circ	umference of arn	n and/or height) and
or weighed or	n a scale in the last xxx m	onths)?				
Response Option	ons					
yes; no; Do not k	know/no answer					
Pred	conditions for Data Colle	ction		Recommen	nded Source of in	formation
					ire worker/woma te Management	nn member of
	Example of Visualisation	1	1	Example	e of Descriptive A	Analysis
Have the children in the community and/or pregnant women been measured (circumference of arm and/or height) and /or weighed on a scale in the last xxx months)? Number of Sites According to Key informants in assess children in the community and/or premeasured (circumference of arm and/or weighed on a scale in the last xxx month they have not.						nt women been height) and /or
Example of Use	e that can be done by Da	ta Users (e	g, CWG, Clusto	er)		
proxy to under	stand if malnutrition wo	uld be iden	tified			
		Da	taset of Inter	est for:		
	CC	CCM				Health
	Nut	rition				I

Unique ID	Dissemination Cate	pgory Inc	tructions for the Fo	orm In	formation Need	Type of C)uestion		
M0160	Public	70017 1113	Select one		esence of health	optio			
IVIOTOO	Fublic		Select offe		ker in community	Орис	ліаі		
Question Text									
	e workers working in t	he site/co	mmunity?						
Response Opt	ions								
yes, once a weeknow/no answe	ek or more often; yes, 2 der	or 3 times a	month; yes, once a r	month; yes	, less frequently than o	once a month;	no; do not		
Pre	conditions for Data Co	ollection		Recon	nmended Source of i	nformation			
110	conditions for Data Co		Nutrition		althcare worker/won		of		
	Example of Visualisa	tion		Ex	ample of Descriptive	Analysis			
yes, less frequently than o yes, o yes, 2 or 3 tii yes, once a week o	mes a month 10	community?	workers. more than sites one	According to key informants, in xx sites there are no health workers. In xx sites, healthcare workers are working once or more than once a week, in xx sites, 2-3 times a month, in xx sites one a month, in xx sites less frequently than once a month. No information was available for xx sites.					
Do not kno	w/no answer 0								
Example of Us	se that can be done by	Data User	rs (eg. CWG. Cluste	r)					
Use it as a pro	ess potential access to	od that Nut	crition information	is passed					
			Dataset of Intere	st for					
		CCCM	Dataset of intere	501011			Health		
		Nutrition							

Unique ID	Dissemination Category	Instructions for the Form	Information Need	Type of Question				
M0161	Public	Select one	Increase in food prices that could impact nutrition	optional				
Question Text				J				
Was there an in	crease in the price of food	s in the last two months th	at makes it difficult to bu	y food?				
Response Optio	ns							
yes; no; Do not kı								
Preco	onditions for Data Collectic	on I	Recommended Source of	information				
			r/Healthcare worker/ me ember/Site Management					
	Example of Visualisation		Example of Descriptive Analysis					
Was there an i	ncrease in the price of foods that makes it of buy food? Number of Sites 70 no do no	According to an increase of	communicate to Nutrition Key informants inxx% of a food prices in the two m t makes it difficult to buy	n cluster and FSCLuster; assessed sites, there was nonths before the data				
Example of Use	that can be done by Data	Users (eg, CWG, Cluster)						

Identify possible sites where nutrition may suddenly have worsened (by Nutrition cluster); Geographical analysis (by CASH WG, Nutrition) for further comparison with nutrition rates and prices

Dataset of Interest for:

CASH WG	CCCM	Child Protection	Education	Food Security	
	Nutrition				'

Unique ID	Dissemination Category	Instruction	s for the Form	Information Need	Type of Question		
M0163	Public	Sele	ect one	Visible proxy for malnutrition in children	optional		
Question Text							
What proportion	n of children are very thin	or suffer fro	m very swoller	bellies or limbs?			
Response Optio	ns						
	0%); A few (around 25%); Abo	out half (arou	nd 50%); Most (a	around 75%); Everyone (aro	und 100%); Do not know		
Preco	onditions for Data Collection	on		Recommended Source of	information		
	rition/Health cluster if thi		Nutrition /Health Professionals, Education professionals, Child Friendly places workers, Social workers, people who have frequent interaction with many children, woman member of Residents Committee				
[Example of Visualisation			Example of Descriptive	e Analysis		
What proporti	on/how many children are very thin or suffer swollen bellies or limbs? Number of Sites 30 10 5 und About half Most (around Everyc (around 50%) 75%) (around 1	ne Do not know/No 00%) Answer	suffers from s that around 2 limbs	KI, in xx% of assessed site wallen limbs, while in xx% 5% of children are very th	s, no child is very thin or 6 of sites, KI identified		
-	that can be done by Data	Users (eg, C	NG, Cluster)				
proxy for nutriti	on red flag						
			et of Interest fo				
	CCCN	/I Child P	rotection	Food Security	/ Health		
	Nutriti	on					

Unique ID	Dissemination Cat	egory Ins	structions for the I	orm Inform	ation Need	Type of	Question			
M0099	Public		Select One	out of	giving birth healthcare entre		ended by WG/AoR			
Question Text										
Where do wom	en give birth?									
Response Optio	ons									
At home; at heal	th facility; do not know	v/ no answe	er							
Prec	onditions for Data C	ollection		Recommer	nded Source of i	nformation				
					dents Committe					
	Example of Visualisa	ation		Exampl	e of Descriptive	Analysis				
Whe	Where do women give birth? Number of Sites				According to key informants, in xx sites women give birth at home, and in xx at health facility. No information was reported for xx sites.					
■ At ho	sine ■ At health facility ■ Do not	10 know/ no answer	5							
	that can be done be sectoral assessment				ify channels for	information	ı on nutrition			
			Dataset of Inter	est for:						
		CCCM	Child Protection	EST 101.		GBV	Health			
		Nutrition								

Unique ID	Dissemination Category	Instructions for th	ne Form II	nformation Need	Type of	Question
M0100	Public	Select One	wo	men with medical support during pregnancy		ended by WG/AoR
Question Text						
Are most wome	en seeing a health profess	ional during their pr	egnancy?			
Response Optio	ons					
yes; no; Do not k	now/no answer					
Prec	onditions for Data Collect	ion	Reco	mmended Source of	information	
		woma	n Member o er/Site Mana	f Residents Committ gement	ee/Healthca	re
	Example of Visualisation		E:	xample of Descriptiv	e Analysis	
	Example of Visualisation Example of Descriptive Analysis According to key informants, inxx sites women do not see health professional during their pregnancy, while in xx the No information was reported for xx sites.					
10	■ yes ■ no ■ do not know/no answer	2				
		Lisers for CWG Ci	ıçtar\			
Example of Use	yes •no •do not know/no answer that can be done by Data sectoral assessments for a			identify channels fo	r informatior	n on nutrition
Example of Use	that can be done by Data		n campaign,	identify channels fo	r information	n on nutrition
Example of Use	that can be done by Data	possible information	n campaign,	identify channels fo	r information GBV	on nutrition Health

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

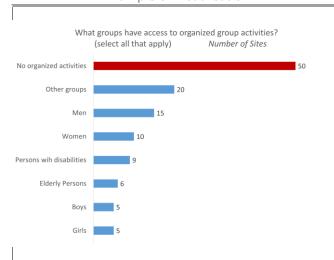
Recommended Source of information

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 available 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	С	CCCM	Child Protection	Education	Food Security	GBV	
Livelihood Me	ental Health/PSS Nu	utrition	Protection		WASH		

DTM F	Field Companion - MS L	ocation Asses	ssment Sectoral Que	stions for Key Info	ormant interviews	and Observ	ration
Unique ID	Dissemination Ca	tegory Ins	structions for the F	orm Informa	ation Need	Type of	Question
M0107	Public		Select One	Type of	settlement		ended by WG/AoR
Question Tex	t						
ype of settle	ment for majority of	the [popula	ation group]				
Response Opt	tions						
	ulation - Renting arrang lation - Collective accor						
Pre	econditions for Data (Collection		Recommen	ded Source of in	formation	
settlement ty https://displa coolkit/settle	categories to local ("opes local to global" in cement.iom.int/dtmment-and-shelter-type. Fill table to enable g	n: -partners- oes), with Sh	nelter &	agement			
	Example of Visualis	sation		Example	e of Descriptive A	Analysis	
Grouped population	Type of Settlement Number of Unplanned settlement	of Sites	population arrangen	on is leaving in nent, yy% in Dis nents; zz% in Di	ants, xx% of asso Dispersed population persed populations persed populations	ation-Rent on-Hosting ion-self-se	ing ttlement;
Grouped population	on-Planned Settlement 2	5	in Group	ed population-P	ation-Collective Planned Settleme planned settleme	ent; and yz	
Dispersed pop	ulation-Self-settlement	7					
Dispersed population-			12				
Dispersed population	n-Renting arrangement		13				
	se that can be done be cations of each settle			er)			
			Dataset of Inter	est for:			
		CCCM	Child Protection	Education	Food Security	GBV	Health
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH		

Unique I	D Dissemination Category	Instructions fo	or the Form	Information Need	Type of Question	
M0109	Public	Select	One	Accessibility of location	Recommended by Cluster/WG/AoR	
Question T	ext					
Is the locat	ion physically accessible?					
Response ()ptions					
res, Ellilleu	access (by foot only or only small	incans of transpo	ortationy, 140			
	Preconditions for Data Collectic	on	Re	ecommended Source o	f information	
	Example of Visualisation	'	Example of Descriptive Analysis			
	Is the site physically accessible?	ac	ccording to ke	ey informants xx% of si	tes have limited physical	
	Limited Access (by foot only or only small means of transpor Use that can be done by Data		G, Cluster)			
Goographic	ral analysis. Man of sites with li	mited physical	200000			

Geographical analysis, iviap of sites with limited physical access

Dataset of Interest for:

Dataset of filterest for.									
	CCCM	Child Protection	Education	Food Security	GBV	Health			
Livelihood Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH	Logisti	cs Cluster			

Unique ID	Dissemination Ca	tegory Ins	structions for the F	orm Informa	ation Need	Type of Question
M0110	Public		Select One		sibility of cation	Recommended by Cluster/WG/AoR
Question Text						
Is it safe and s	ecure to access the I	ocation?				
Response Opt	ions					
-	termittently (constrain	ts such as cri	minality, road-blocks	s, or armed confli	ct); No; do not kno	ow/no answer
Pre	conditions for Data (Collection		Recommen	ded Source of in	formation
			Site Man	agement		
	Everagle of Viewelia	ation .			of December 1	Van lessia
	Example of Visualis	ation	Accordin		e of Descriptive A	have limited access
Is sai	fe and secure to access the site? I	Number of Sites	due to in		31163 8870 01 31663	mave minica access
	No 10					
	No 10					
Limited/Intermittently (co	unstrainte queb as					
criminality, road-blocks, o			30			
	Yes	20				
Do not	know/no answer 5					
			/ 01/10 01			
-	se that can be done b	-		er)		
Geographical	analysis, Map of site	S WILII IIIIILE	ed physical access			
		0001	Dataset of Inter		F 10 "	CD1/
		CCCM	Child Protection	Education	Food Security	GBV Health
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH	Logistics Cluster

Unique ID	Dissemination Category	Instructions	s for the Form	Information Need	Type of Question
M0337	Public			Urban or rural setting	optional
Question Text					
Typology (Urbai	n/rural)				
Response Optio	ns				
	not know/no answer				
Droce	onditions for Data Collectic	20		Recommended Source of	information
FIELL	Diditions for Data Collection) I I	N/A	Recommended Source of	IIIIOIIIIatioii
	Example of Visualisation		0/	Example of Descriptive	
			% of assessed	locations are rural, while	y% are urban.
Example of Use	that can be done by Data	Users (eg, CV	VG, Cluster)		
	ds and resources in urban a				
		Datase	t of Interest fo	r:	
	CCCN	1 Child Dr	otection Ed	ucation Food Security	GRV Health

Livelihood

Mental Health/PSS | Nutrition | Protection

_	4 -	-	
Page	1/	O†	21

Shelter & NFIs WASH

Unique ID	Dissemination Ca	tegory Ins	tructions for the F	orm Informa	ation Need	Type of Que	estion	
M0515	private				nt women ow 18)	option	al	
Question Text				J.L.				
Number of pro	egnant women unde	r 18 years						
Response Opt	ions							
[integer]								
Pre	conditions for Data	Collection		Recommen	ded Source of in	formation		
Agree with Pro	otection if this is use	ful	service p	rovider				
	Evample of Vicualia	ration		Evample	of Descriptive	Analysis		
	Example of Visualis	sation	number		e of Descriptive A	Anaiysis		
	number of people with specific needs:							
Example of Us	Example of Use that can be done by Data Users (eg, CWG, Cluster)							
		CCCM	Dataset of Inter	est for: Education	Food Security	GBV	Health	
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH		cartii	

Unique ID	Dissemination Ca	tegory Ins	structions for the F	orm Informa	ation Need	Type of C	Question
M0516	private			Mothers	(below 18)	optio	onal
Question Text	 t						
Number of m	others under 18 year	S					
Response Opt	rions						
[integer]							
	econditions for Data (ded Source of in	formation	
Agree with Protection and Child Protection if this is useful				rovider			
	Example of Visualis	ation		Example	e of Descriptive A	Analysis	
	'		number			,	
number of people with specific needs:							
Example of U	se that can be done b	y Data Use	rs (eg, CWG, Cluste	er)			
		CCCM	Dataset of Inter	est for: Education	Food Security	GBV	Health
Livelihood	Montal Health/BCC				-	OBV	Health
LIVEIIIIOOU	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH		

Unique ID	Dissemination Ca	tegory Ins	structions for the F	orm Inform	ation Need	Type of Question
M0517	private				ove 18)	optional
Question Text	·					
Number of pr	egnant women 18 ye	ears or over				
Response Opt	ions					
[integer]						
Pre	econditions for Data	Collection		Recommer	nded Source of in	nformation
	itrition, GBV and Pro		is is service p			
useful						
	Example of Visualis	sation	<u> </u>		e of Descriptive	Analysis
Example of Us	se that can be done b	oy Data Use		of people with		
Litample of os	se that can be done i	by Data Ose	13 (eg, cvva, clasti	- I J		
			Dataset of Inter			
Livelihood	Mental Health/PSS	CCCM Nutrition	Child Protection Protection	Education Shelter & NFIs	Food Security WASH	GBV Health

Unique ID M0518	Dissemination Ca private	tegory Ins	structions for the F		ding mothers	Type of (
Question Text	t							
Number of breastfeeding mothers								
Response Options								
[integer]								
Preconditions for Data Collection				Recommended Source of information				
	utrition, GBV and Pro		is is service p					
Example of Visualisation				Example of Descriptive Analysis				
				number of people with specific needs:				
Example of U	se that can be done k	oy Data Use	rs (eg, CWG, Clusto	er)				
Dataset of Interest for:								
		CCCM	Child Protection	Education	Food Security	GBV	Health	
Livelihood	Mental Health/PSS	Nutrition	Protection	Shelter & NFIs	WASH			