

The Government of Sierra Leone

Sierra Leone Nutrition Stakeholder and Action Mapping

March 2019



ENGAGE • INSPIRE • INVEST





World Food M Agriculture World Food Of Agriculture Organization of the Unice Lettics



UN Network

- **1.** Mapping Overview
- **2.** Sierra Leone Nutrition Situation Analysis
- 3. Who Does What for Nutrition?
- **4.** Geographic Coverage
- **5.** Analysis of the delivery mechanisms used
- **6.** Results by Core Nutrition Action
- 7. Exploring gaps in coverage
- 8. Acronyms



1. Mapping Overview

Objectives

 Identify and document the landscape of key nutrition actors and actions across multiple sectors and link their activities, target groups and implementation mechanisms

Who does what, where and how?

- Inform coverage of beneficiaries
 What % of the target group is covered?
- Identify which actions are not adequately addressed and inform scale up of mutrition actions

How and where to strengthen key nutrition actions?



Engage a dialogue with stakeholders to sclae key nutrition actions in the country



What can the Nutrition Stakeholder & Action Mapping help you with?

For Provinces & Districts



- See which partners are working on food & nutrition actions in your province
- Gain information on which actions are being conducted and where
- Know how many beneficiaries are being reached by different actions and which actions may need to be scaled up



- Get a better overview of who the partners are and what they do
- Identify potential gaps in the coverage of districts and coverage of beneficiaries of actions
- Help planning & scale up of nutrition actions



- Enhance coordination though better information on which organizations are working in the same districts and/or on the same actions
- Identify which districts need further support
- See which actions may need to be scaled up and where



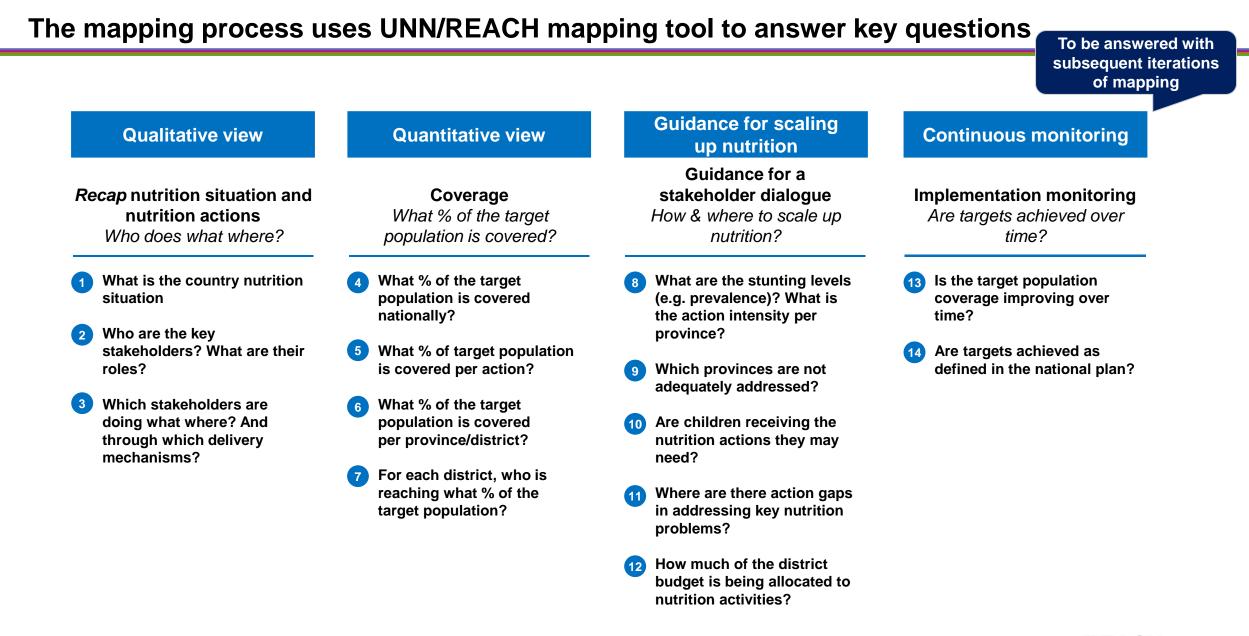




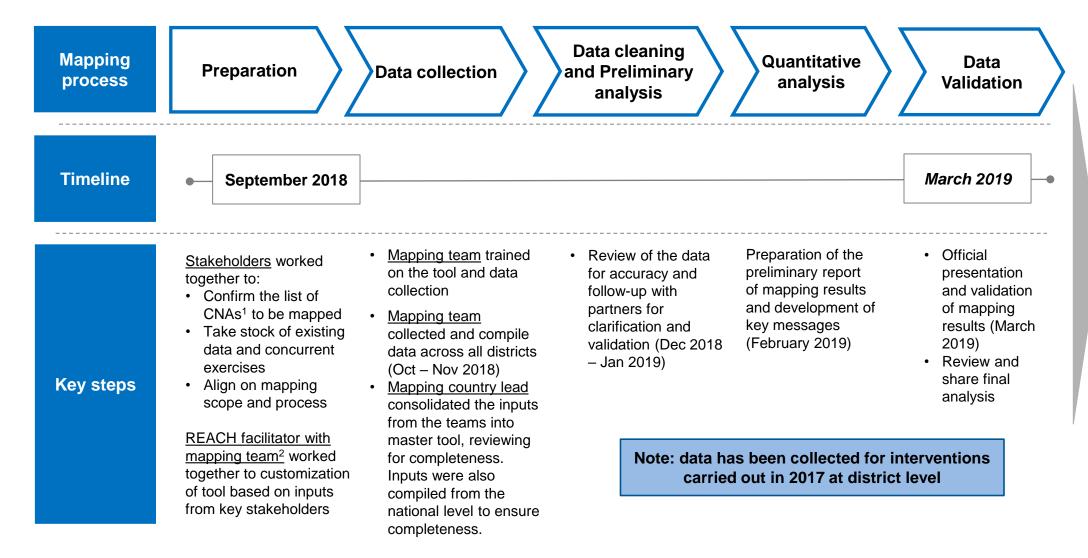
- Identify which districts need further support
- See which actions need more funds to scale up
- Help identify which organizations can cover different actions and districts

Improve coordination among partners and provide necessary information for strengthening nutrition actions and planning purposes





The mapping used an inclusive multisectoral approach



Data dissemination Stakeholder dialogue on scaling up nutrition

1. CNAs = Core Nutrition Actions

2. Mapping team includes staff from SUN secretaries and other key stakeholders (Government and civil society)



Core Nutrition Actions and data collected (1/3)

	Core Nutrition Action	Numerator		Denominator	
	Provide nutrition education on	Pregnant women provided with nutrition education on the consumption of micronutrient rich food		Total number of pregnant women	✓
FOOD CONSUMPTION &HEALTHY PRACTICES	consumption of micronutrient rich food	Women with children 6-59 months provided with nutrition education on the consumption of micronutrient rich food		Total number of women with children 6-59 months	✓
	Promote eat what you grow practices (not selling everything)	Women of child bearing age reached with the promotion on eat what you grow	✓	Total number of women of child bearing age	✓
FOOD FORTIFICATION,	Implement fortification of cassava and soya bean	Small and medium scale industries that fortify cassava and soya bean	X	Total number of registered small and medium scale industries	X
PROCESSING AND STORAGE	Promote consumption of iodised salt	Pregnant women reached with messages on consumption of iodised salt	✓	Total number of pregnant women	✓
	Implement small ruminants revolving fund (pass on program)	Farmer based organizations that benefitted from a small ruminants revolving fund	X	Total number of Famer Based Organizations (FBOs)	\checkmark
	Establish ABCs in every chiefdom	Chiefdoms that have established ABCs	\checkmark	Total number of Chiefdoms	\checkmark
	Provide credit/loan facilities (rice seed as an example)	Farmers provided with credit/loan facilities	✓	Total number of farmers	✓
CROPS/ HORTICULTURE		Farmer based organizations trained on creating and maintaining community gardens	X	Total number of farmer based organizations	✓
	Training on creating and maintaining	Health facilities trained on creating and maintaining community gardens	х	Total number of health facilities	X
	community gardens	Primary-school aged children trained on creating and maintaining community gardens	✓	Total number of primary-school aged children	~

1

Core Nutrition Actions and data collected (2/3)

	Core Nutrition Action	Numerator		Denominator	
CROPS/ HORTICULTURE	Training on post- harvest management (PHM) of crops	FBOs trained on PHM Extension workers trained on PHM Crop Officers trained on PHM Vulnerable households trained on PHM	✓ X X ✓	Total number of FBOs Total number of extension workers Total number of crop officers Total number of vulnerable households (below poverty line)	 ✓ ✓ ✓ ✓
	Treatment of SAM	Children 6-59 with SAM who received treatment	\checkmark	Total number of children with SAM	\checkmark
MANAGEMENT AND PREVENTION OF ACUTE MALNUTRITION	Treatment of MAM	Children 6-59 with MAM who received treatment Children 6-23 with MAM who received treatment Pregnant women with MAM who received treatment Lactating women with MAM who received treatment	$\begin{array}{c} \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \\ \checkmark \end{array}$	Total number of children 6-59 with MAM Total number of children 6-23 with MAM Total number of pregnant women with MAM Total number of lactating women with MAM	✓ X X X
	Provide food by prescription to patients with TB and HIV	TB/HIV patients provided with food by prescription	~	Total number of TB/HIV patients	\checkmark
EMERGENCY AND SHOCKS	Provide supplementary feeding to vulnerable households during emergency/disasters	Disaster affected households provided with supplementary feeding	~	Total number of vulnerable households affected by disaster	X
MICRONUTRIENT	Provide vitamin A supplementation (two doses)	Children 6-59 months provided with VAS Children 6-23 months provided with VAS	✓ ✓	Total number of children 6-59 months Total number of children 6-23 months	✓ ✓
SUPPLEMENTATION	Provide multiple micronutrient powders	Children 6-23 months provided with micronutrient supplements	Χ	Total number of children 6-23 month	~
	Provide Iron Folic Acid supplements	Pregnant women provided with Iron Folic	Χ	Total number of pregnant women	√

Core Nutrition Actions and their definitions used for the mapping (3/3)

Core Nutrition Action		Numerator		Denominator	
NUTRITION- RELATED DISEASE	Provide deworming tablets (two doses)	Children 12-59 months provided with deworming tablets	~	Total number of children 12-59 months	~
PREVENTION	Provide ITNs	Pregnant women provided with ITNs	\checkmark	Total number of pregnant women	\checkmark
	Promote Open Defecation Free (ODF) Villages	Villages declared ODF	✓	Total number of villages	Χ
WASH	Construction of boreholes and hand-pump wells for community to get clean drinking water	Communities benefitting from boreholes and hand-pump wells	✓	Total number of villages	X
IYCF	Provide exclusive, continued and complementary breastfeeding counselling	Pregnant women who received counselling Women with children 6-23 months who received counselling Women with children 6-59 months who received counselling		Total number of pregnant women Total number of women with children 6-23 months Total number of women with children 6-59 months	✓ ✓ ✓
	Provide growth monitoring assessments	Children 0-59 months whose growth was checked	\checkmark	Total number of children 0-59 months	\checkmark
SOCIAL	Provide food for work	Vulnerable h/h (below poverty line) reached by food for work programs	X	Total number of vulnerable households	\checkmark
PROTECTION	Provide cash transfers	Vulnerable h/h (below poverty line) reached with cash transfers	\checkmark	Total number of vulnerable households	\checkmark
GENDER EMPOWERMENT	Promote girl school enrolment	School aged girls 5-9 yrs enrolled in primary school	✓	Total number of school aged girl 5-9 yrs	✓



Mapping Specific Definitions

Responsible Ministry	Ministry, department or institution of the Government participating in the monitoring and evaluation of the action	Action	These are the nutrition activities or interventions that were chosen to be mapped identified in consultation with multi-sectoral stakeholders engaged in nutrition
Implementer	This role refers to all partners delivering nutrition actions directly to the beneficiaries	Delivery mechanism	A list of country-specific mechanisms that define how an action has been implemented
Catalyst	Partners who provide coordination, M&E, and/or technical assistance to the nutrition actions being mapped.	Geographic coverage	Percentage of geographical areas in which an action has been carried out (where at least one stakeholder has reached a beneficiary)
Donor	This role refers to partners who provide funding for the identified nutrition actions	Population coverage	Percentage of target group that benefited from an action, compared to the total size of that target group
the respons through its p • Some roles • The donor re	er may assume several roles for a single action (e.g. ible ministry may also be the field implementer public servants) may not be filled for each action pole includes donors and technical partners who have ementing organizations	routines), h leaders), a The set of	nechanisms' can be strategies (e.g. campaigns or numan capital (e.g. extension workers, religious approaches (e.g. community-led, health centres), etc. options is country-specific and decided by the nt and partners engaged in nutrition



In order to determine coverage, total population of key target groups was gathered

The population of most of the key target groups for the mapping year (2017) was based on estimates from the 2015 census (e.g. children 0-59 months, women of reproductive age)

(source: 2015, Sierra Leone Population and Housing Census)

For a few of the key target groups alternative sources or additional calculations had to be made:

- Annual caseload of children with SAM & MAM
- Number of extension workers/crop officers
- Smallholder farmers
- Emergency affected populations

Data collection in figures

Samples	Values	%
Stakeholders who received the letter to share their data	79	-
Stakeholders who filled out the questionnaire	48	61%
Stakeholders whose questionnaires have been utilized	43	89%
Stakeholders whose questionnaires have not been utilized	5	11%
Stakeholder return rate = 61% Some actions are better documented that	n others	
Total number of actions to document	25	-
New actions for which data has been collected	2	-
Actions for which data has been collected	22	80%
Actions for which no relevant data has been collected	6	22%
Documented actions = 80%		



The Sierra Leone Nutrition Stakeholder & Action Mapping intends to help improve nutrition coordination and scale-up discussions by providing an indicative overview of who the stakeholders in nutrition are, where they are working, and estimated coverage of beneficiaries for selected Core Nutrition Actions.

Both the geographical and beneficiary coverage are estimated based on the information provided and obtained at the district level. The coverage is therefore not to be considered as exhaustive or exact. Moreover, it is voluntary to report, and not necessarily all stakeholders have been identified or have chosen to contribute.

The mapping has only collected data on selected Core Nutrition Actions. Organizations, both included in this mapping and not, may be working on other actions that are important for improving nutrition outcomes, however data on these actions has not been captured in this mapping. Furthermore, this mapping is **not assessing the quality** or accuracy of the reported coverage. Rather it can be used as an indicator of where certain areas or actions should be analyzed further.

Nutrition Actions were selected through consultations with the country SUN secretariat, Government Ministries and Departments, the U The Core N Network Secretariat and nutrition Civil Society

In addition, some difficulties were encountered in the collection and analysis of data in Sierra Leone:

- The time elapsed between the launching workshop (fall 2017) and the data collection process (fall 2018);
- Non-returned questionnaires or unavailable key persons;
- The response/reaction time of organizations often longer than expected;
- The unavailability of data disaggregated by intervention, target groups or at district level;
- Some target groups did not systematically correspond to the reports calculated or collected by the different actors.

The results of this exercise should thus only be interpreted as indicative and directional in the context of a first exercise. Future iterations will help to refine the approach and improve the quality of the results.



2. Sierra Leone Nutrition Situation Analysis

Situation Analysis Dashboard

Not currently a serious problem
 Requiring action
 Serious problem requiring urgent action
 Threshold not determined

Improving; positive trends

No change

• Getting worse; negative trend **n.a.** Data not available

National level – Sierra Leone

		Indicator	Status	Source	Year	Severity	Trend
S	Stunting	Prevalence of stunting among children 6-59 months	31.3%	SMART	2017		
5 14	Vasting	GAM prevalence among children 6-59 months	5.1%	SMART	2017		
bad	vasting	SAM prevalence among children 6-59 months	1.0%	SMART	2017	\bigcirc	*
A all	AD	Children 6-59 months with vitamin A deficiency	17.4%	SLMS	2013	\bigcirc	n.a.
tiona		Children 6-59 months old with iron deficiency	5.2%	SLMS	2013	0	n.a.
	on deficiency	Children 6-59 months old with anaemia	76.3%	SLMS	2013		n.a
ž		Non-pregnant women 15-49 years with iron deficiency	8.3%	SLMS	2013	\bigcirc	n.a
IC	DD	Pregnant women 15-49 years with iodine deficiency	46.1%	SLMS	2013	\bigcirc	n.a.
		Households with poor or borderline food consumption (poor & borderline)	53.4%	CFVSA	2015	\bigcirc	•
-		Prevalence of undernourishment	22.3%	IFPRI	2016		
F	ood Security	Household dietary diversity scale	5.3	SMART	2017	\bigcirc	n.a.
		Reduced Coping Strategy Index	11.96	CSFVA	2015	\bigcirc	•
Ś		Under 5 mortality rate (deaths per 1000 live births)	120.4	IGME	2015	\bigcirc	
Causes I		Low birthweight	7.1%	DHS	2013	Ō	
о В В	lealth & Sanitation	Women 15-49 years old with problems accessing health care	71.9%	DHS	2013	\bigcirc	
Underlying <u>(</u>		Household access to improved water source	68.6%	SMART	2017	\bigcirc	n.a.
der		Household access to improved sanitation facilities	19.8%	SMART	2017	\bigcirc	n.a.
Š		Timely initiation of breastfeeding	53.8%	DHS	2013	\bigcirc	
		Infants 0-5 months old exclusively breastfed	32.0%	DHS	2013	\bigcirc	
С	are	Children 6-23 months old with adequate complementary feeding	7.0%	DHS	2013	\bigcirc	•
		Time to fetch water (households that take ≥30 min)	78.3%	SMART	2017	\bigcirc	n.a.
		Households washing hands after defecating	96%	SMART	2017	Õ	n.a.
E	ducation	Females that completed at least primary school	35.2%	DHS	2013	\bigcirc	n.a.
	ducation	Female literacy rate	35.5%	DHS	2013	\bigcirc	
P	Population	Total fertility rate per woman	4.9	DHS	2013	\bigcirc	
Basic Causes	Condor	Women ages 20-49 years old, with first birth at 15 years	10.2%	DHS	2013	Ō	n.a.
asic	Bender	Women's intra-household decision-making power	45.4%	DHS	2013	\bigcirc	
		GINI Index	35.4	GINI Index	2013	\bigcirc	n.a.
P	overty	Population living under national poverty line	52.9%	World Bank	2011	$\overline{\bigcirc}$	

REACH 15

3. Who does what for nutrition

Who are the key stakeholders? What are their roles? (1/3)

45 funders, 59 implementer and 45 catalysts have been reported as supporting CNAs in Sierra Leone

	Core Nutrition Action	Ministry	Catalyst	Field implementer	Funder	
FOOD CONSUMPTION &HEALTH PRACTICES	Provide nutrition education on consumption of micronutrient rich food	MoHS, P2P	UNICEF, CARE	SLRCS, FOCUS 1000, PPB, MoHS/DFN, SILPA, CEDA, DHMT	WHO, DFID, British Red Cross, GAVI, Kfw, New Venture Fund, MOBIL, DHMT, Project Peanut Butter, MoHS/DFN	
FOOD CON	Promote eat what you grow practices	MAF, MoHS/DFN, MSWCA, LC, MEST			EU, GoSL, Trocaire, OXFAM, USAID, Irish Aid, Greece	
D ATION, SSING RAGE	Implement fortification of cassava and soya bean			No data received		
FOC FORTIFIC PROCES AND STC	Promote consumption of iodised		SILPA, CEDA, DHMT	DFID		
LIVESTOCK AND SMALL RUMINANT	Implement small ruminants revolving fund (pass on program)			No data received		
	Establish ABCs in every chiefdom	MAF	IFAD	Agriculture Extension Officers	GASFSP, GoSL	
	Provide credit/loan facilities	MOPADA-SL, MAF, MoHS	CARE, MOPADA-SL, MAF, SLARI	WVI, MOPADA-SL, ADP-S2	Purposeful, KWH, WV Hong Kong, Government of Sierra Leone	
CROPS/HORTICULTURE	Training on creating and maintaining community gardens	MAF	MAF	CCEND	CCEND	
CRO	Training on post- harvest management	MAF	JICA, TROCAIRE, MAF	JICA, KADDRO, WV SL	JICA, TROCAIRE, MISEREOR, EU	



Who are the key stakeholders? What are their roles? (2/3)

45 funders, 59 implementer and 45 catalysts have been reported as supporting CNAs in Sierra Leone

	Core Nutrition Action	Ministry	Catalyst	Field implementer	Funder			
ENT AND OF ACUTE RITION	Treatment of MAM	MoHS	WFP, UNICEF, MOHS/DFN, National Aids Control Programme	DHMT, CAWeC, PHF-SL, SL Poverty Alleviation Agency, Pure Heart Foundation,	Irish Aid, Japan			
AGEMI NTION ALNUTI	Treatment of SAM	MoHS	UNICEF	DHMT, Lion Heart Foundation	Irish Aid, DFID, UNICEF, Lion Heart Foundation			
MAN PREVE M/	Provide food by prescription to patients with TB and HIV	MoHS	WFP, National Aids Control Programme	CF-SL, NETHIPS Caritas, NETHIPS, Child Fund	Global Fund			
EMERGENC Y AND SHOCKS	Provide supplementary feeding to vulnerable households during emergency/disasters	MoHS, MSWGCA, MAF	WFP, Office of the National Security, NaSCa , MAF, MoHS	MADAM, Street Child, Kitchen staff	Government of South Africa, BMZ, MoHS			
ENT TION	Provide vitamin A supplementation (two doses)	MoHS	UNICEF	DHMT	Global Affairs Canada			
CRONUTRIENT PLEMENTATION	Provide multiple micronutrient powders							
MICR	Provide Iron Folic Acid supplements		No data received					
ITION ATED ASE NTION	Provide deworming tablets (two doses)	MoHS	UNICEF	DHMT	Global Affairs Canada			
NUTR RELA DISE PREVE	Provide ITNs	MoHS	FOCUS 1000, CRS, BRAC	P2P and CAF-SL	Irish Aid, DFID, Global Fund			



Who are the key stakeholders? What are their roles? (3/3)

45 funders, 59 implementer and 45 catalysts have been reported as supporting CNAs in Sierra Leone

	Core Nutrition Action	Ministry	Catalyst	Field implementer	Funder
	Promote Open Defecation Free (ODF) Villages	MoHS, MoWR	OXFAM, ECO-GITEC Consulting farm	MOPADA-SL, ACF, SC, District Council, CONCERN, Water Directorate	Water Aid Transboundary, DFID, KfW
WASH	Construction of boreholes and hand-pump wells for community to get clean drinking water	MoHS, MEST, MoWR, MAF, MOPSE	SALWACO, Bo District Council, MoWR, MOPSE, MoHS	CEDA, WVI, SLRCS, PACT, MOHS, MEST, Bengin Urban Construction Company	UNICEF, GoSL, AfDB, WV USA, JOAC/BRC
ІҮСҒ	Provide exclusive, continued and complementary breastfeeding counselling	FOCUS 1000 MoHS, MOHS	UNICEF, FOCUS 1000, SEND-SL, MoHS, HKI, UNICEF, CAWEC	P2P , SCCAN, SC, CWW-SL, DIP, PPB, CM, MoHS, MoHS, Street Child of Sierra Leone, DIP, Project Peanut Butter, SILPA, CEDA, DHMT, FOCUS 1000,	Irish Aid, BMZ, Street Child International, UNICEF, MOBIL, DFID , GAVI, USAID
2	Provide growth monitoring assessments	MoHS	FOCUS 1000, WFP	P2P , WV SL	Irish Aid, JICA
SOCIAL PROTECTION	Provide cash transfers	MAF	NaCSA	Splash Service Provider	The World Bank
SO PROT	Provide food for work			No data received	
GENDER EMPOWERME NT	Promote girl child primary school enrolment	MOPADA-SL, MoHS, MEST, MAF, Ministry of Youth Affairs	PLAN-SL District Council, UNICEF, World Hope International, SUN Secr.	DIP, CRS, CAUSE C SL, BRAC, MOPADA- SL, DIP, AMNet, MoHS	SC, Irish Aid, USDA, Individual Donation through Plan Germany National Organization, BMZ, CAUSE Canada, Novo Foundation



4. Geographic Coverage

How many districts is each intervention area implemented in?

Seven out of twelve intervention areas are implemented in all the provinces

Number of provinces	Sierra Leone 4	South 4	North 5	East 3	West	Number of districts
FOOD CONSUMPTION & HEALTH PRACTICES	4	4	5	3	2	
FOOD FORTIFICATION, PROCESSING AND STORAGE	3	2	1	1	-	
LIVESTOCK AND SMALL RUMINANT	-	-	-	-	-	
CROPS/HORTICULTURE	4	4	5	3	1	
MANAGEMENT OF ACUTE MALNUTRITION AND PREVENTION	4	4	5	3	2	
EMERGENCY AND SHOCKS	4	3	5	3	2	
MICRONUTRIENT SUPLEMENTATION	4	4	5	3	2	
NUTRITION RELATED DISEASE PREVENTION	4	4	5	3	2	
WASH	4	1	2	1	1	
IYCF	3	4	4	3	-	
SOCIAL PROTECTION	1	-	1	-	-	
GENDER EMPOWERMENT	3	3	3	1	-	
At national level, number of pro an intervention area is cove provinces)				dis	At provinceal level, stricts where an inter is covered (e.g. 2	ervention area
% of districts reached: $\leq 25\%$ $>25\% - \leq 50\%$	>50% - <u><</u> 75%	>75% No	beneficiary data	available		REACH 21

How many districts is each action implemented in? (1/2)

10 out of 25 actions are implemented in all the provinces

Number of provinces Action	Sierra Leone 4	South	North	East 3	West	Number of di
Provide nutrition education on consumption of micronutrient rich food	4	3	2	2	2	
Promote eat what you grow practices	4	4	5	3	1	
mplement fortification of cassava and soya bean						
Promote consumption of iodised salt	3	2	1	1		
mplement small ruminants revolving fund (pass on program)						
Establish ABCs in every chiefdom	4	4	5	3	1	
Provide credit/loan facilities	3	1	2	1		
Fraining on creating and maintaining community gardens	1		1			
Training on post- harvest management	1		2			
Freatment of MAM	4	4	5	3	2	
Freatment of SAM	4	4	5	3	2	
Provide food by prescription to patients with TB and HIV	4	4	5	3	2	

>75%

At national level, number of provinces where an action is implemented (e.g. 4 provinces) At provinceal level, number of districts where an action is implemented (e.g. 3 districts)

% of districts reached:



% >50% - <u><</u>75%

No beneficiary data available



How many districts is each action implemented in? (2/2)

10 out of 25 actions are implemented in all the provinces

Number of Actions	provinces Sierra Leone	South	North 5	East 3	West	Number of districts
Provide supplementary feeding to vulnerable househ during emergency/disasters	olds 4	3	5	3	2	
Provide vitamin A supplementation (two doses)	4	4	5	3	2	
Provide multiple micronutrient powders						
Provide Iron Folic Acid supplements						
Provide deworming tablets (two doses)	4	4	5	3	2	
Provide ITNs	4	3	1	1	1	
Promote Open Defecation Free (ODF) Villages	3		1	1	1	
Construction of boreholes and hand-pump wells for on the second sec	community 2	1	1			
Provide exclusive, continued and complementary bre counselling	eastfeeding 3	3	4	3		
Provide growth monitoring assessments	2	1		1	-	
Provide cash transfers	1	-	1	-	-	
Provide food for work						
Promote girl child primary school enrolment	3	3	3	1 🚽	-	
At national level, numb an action is implement	•	•			At provinceal level districts where a	n action is
% of districts reached: $\leq 25\%$ >25% -	<u><</u> 50% >50% - <u><</u> 75%	>75% No	beneficiary data	available	implemented (e.g	REACH 23

5. Analysis of the delivery mechanisms used

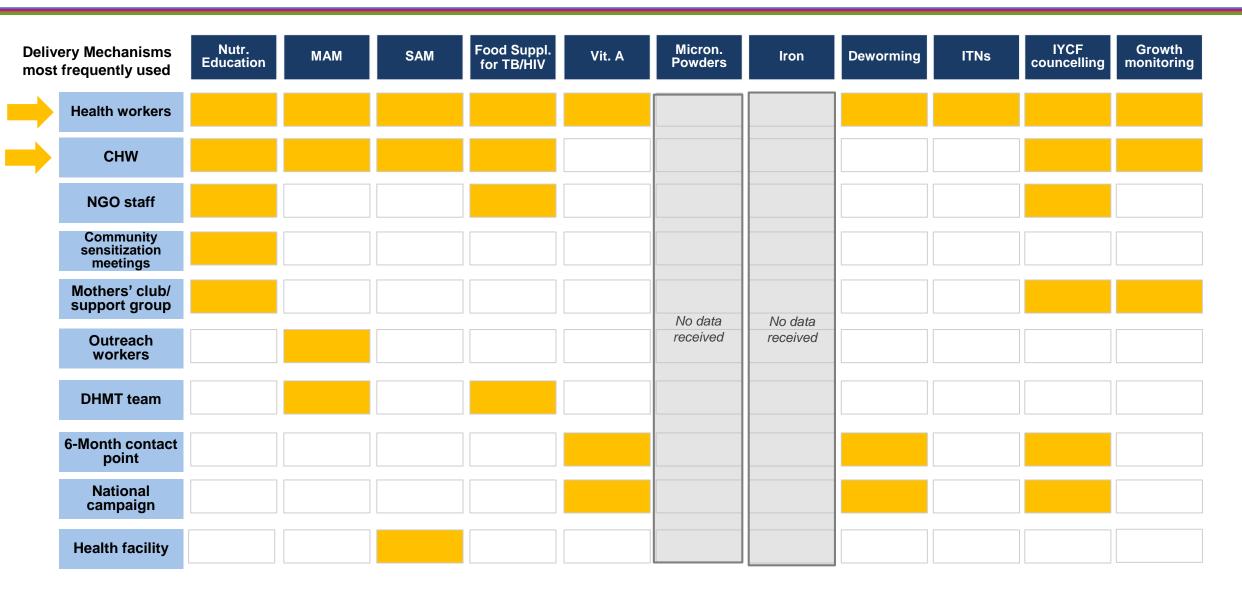
What are the delivery mechanisms used in the Food Security sector?

13 mechanisms are used in the implementation of food security actions. 3 mechanisms are used for the majority of the mapped actions. Could we rely more on other channels that are less used to reach our targets?

Delivery Mechanisms most frequently used		Eat what you grow	Fortification	Consumpt. of iodised salt	Small Ruminant Revolving Fund	Establish ABCs	Credit/Loan	Community gardens	Post-Harvest Management
	ABCs								
	FBOs								
	Ag. Extension staff								
	Mothers' clubs								
	Community leaders								
	NGO staff								
,	CHW		No data received		No data received				
	District Council								
	Community Banks								
	Community mobilization								
	Demonstration Farm								
	Training								
	Sensitization workshops								

What are the delivery mechanisms used in the Health/Nutrition sector?

10 mechanisms have been reported in the delivery of Health/Nutrition actions. Some actions take advantage of platforms that are not strictly sanitary, such as community sensitization meetings and mother clubs/support groups



What are the delivery mechanisms used in the other sectors (Emergency, WASH, Social Protection, Gender Empowerment, etc.)?

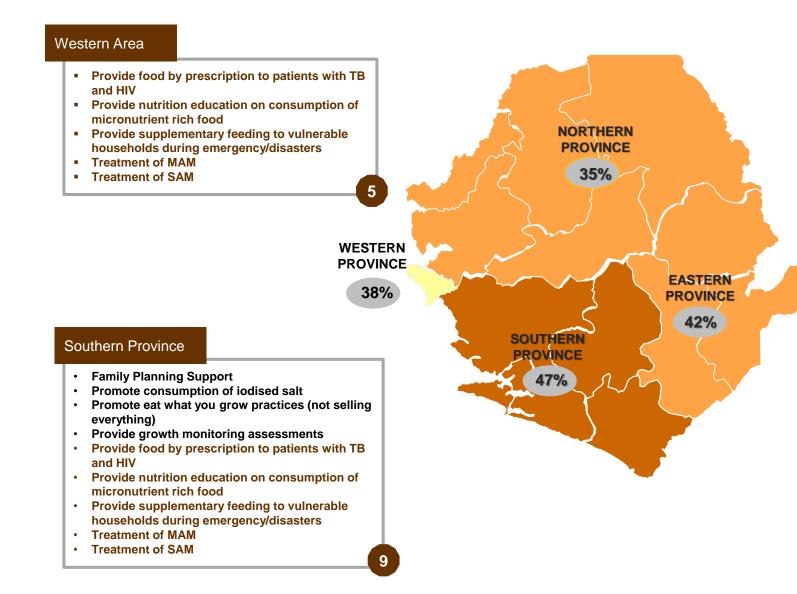
14 mechanisms are used in the implementation of WASH, Social Protection, Gender Empowerment and Emergency actions

Delivery Mechanisms most frequently used		Suppl. Food in Emergencies	ODF villages	Boreholes	Cash transfers	Food 4 work	Girl school enrolment
	Health workers						
	DHMT						
	СНЖ						
	NGO staff						
	CBOs						
	Community leaders						
	School Clubs					No data	
	District Council					received	
	Procurement						
	Contracts						
	Training						
	Community banks						
	Mothers' club						
	Sensitization workshops						



Focus on Community Health Workers used as a delivery mechanism (1/2)

What is the % of actions per province using Community Health Workers as a delivery mechanism?



Northern Province

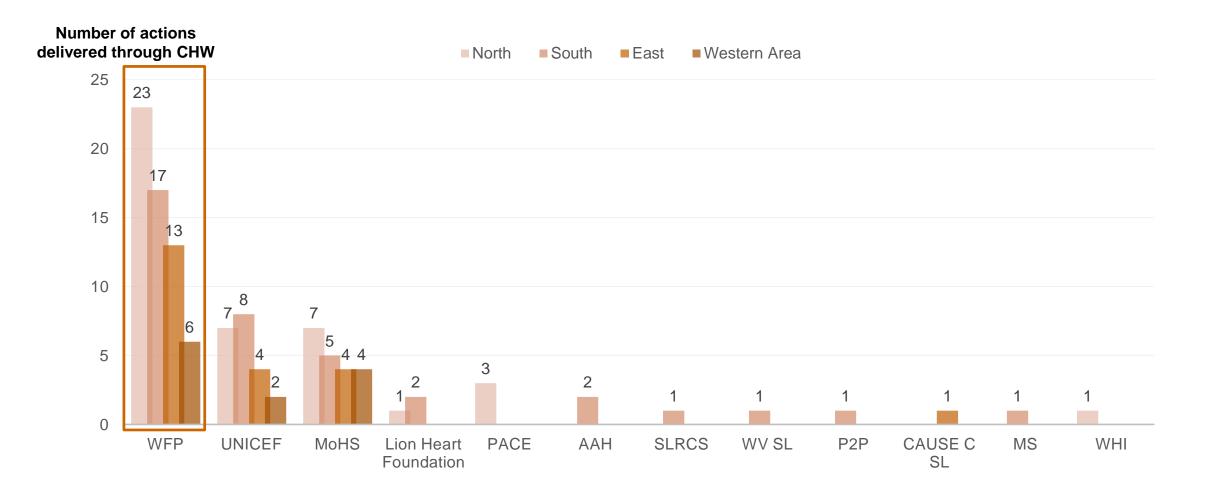
- Promote consumption of iodised salt
- Provide Exclusive, Continued and Complementary breastfeeding counselling
- Provide food by prescription to patients with TB and HIV
- Provide nutrition education on consumption of micronutrient rich food
- Provide supplementary feeding to vulnerable households during emergency/disasters
- Treatment of MAM
- Treatment of SAM

Eastern Province

- Promote consumption of iodised salt
- Provide food by prescription to patients with TB and HIV
- Provide nutrition education on consumption of micronutrient rich food
- Provide supplementary feeding to vulnerable households during emergency/disasters
- Treatment of MAM
- Treatment of SAM

Focus on Community Health Workers used as a delivery mechanism (2/2)

What is the number of actions per province delivered through CHWs by every organization ?

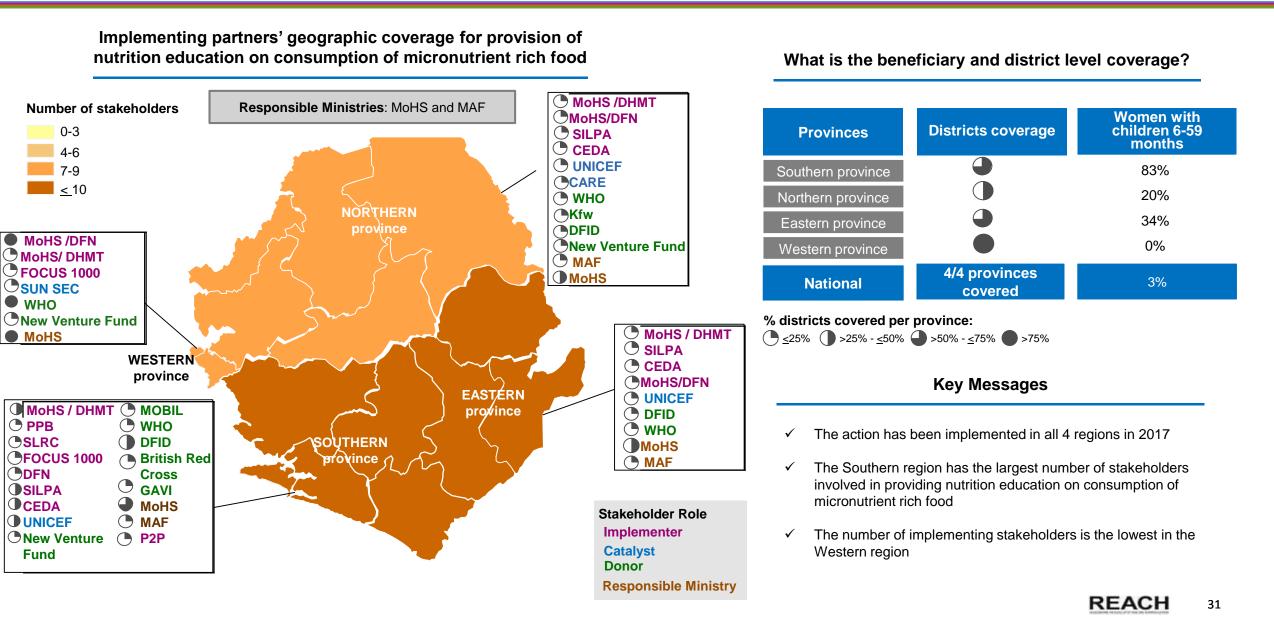




6. Results by Core Nutrition Action

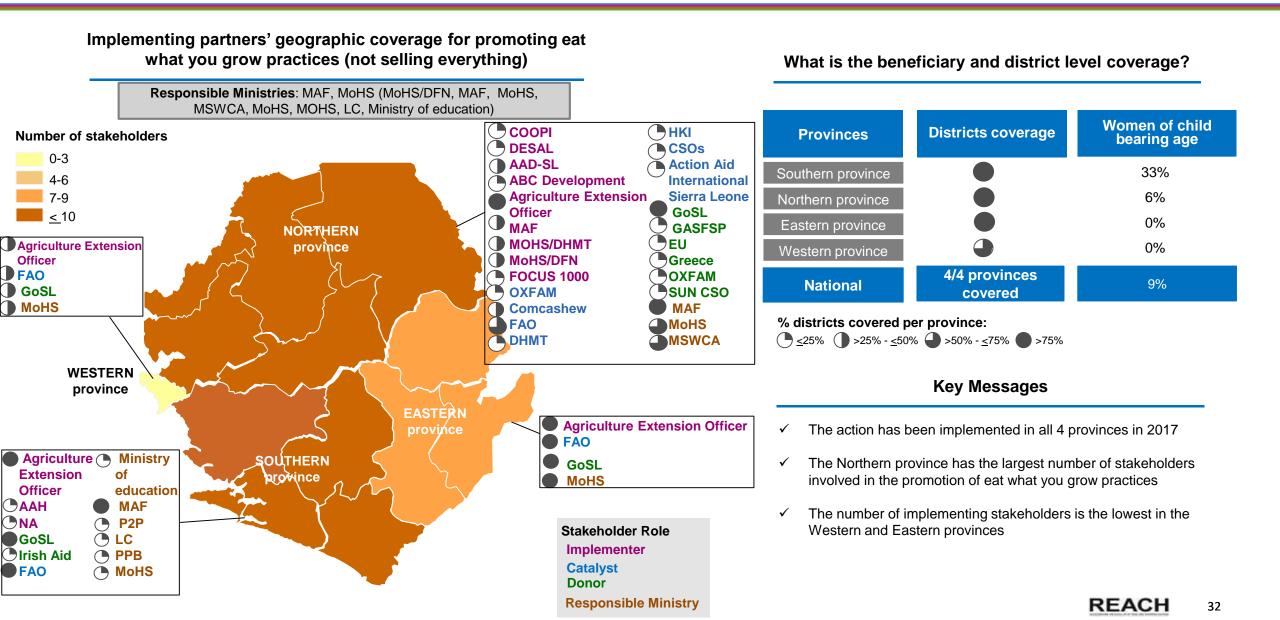
Which stakeholders are providing nutrition education on consumption of micronutrient rich food?

This action is led by MoHS and MAF and supported by up to 8 field implementers in the provinces



Which stakeholders are promoting eat what you grow practices (not selling everything)?

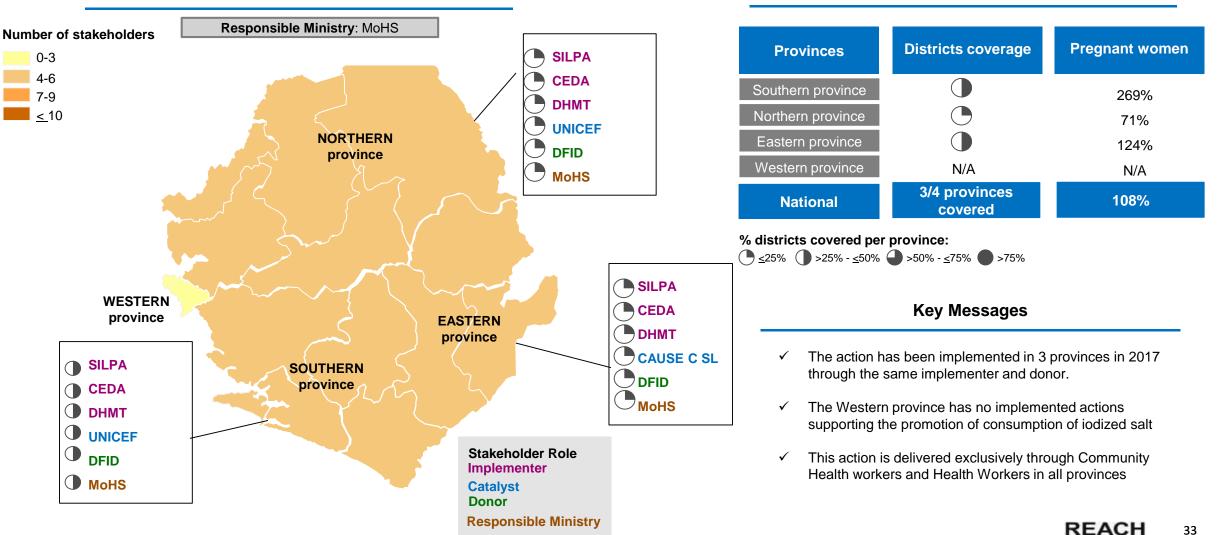
This action is led by MAF, MoHS, MSWCA, MoHS, LC, PPB, P2P, and Ministry of education and supported by up to 8 field implementers in the provinces



Which stakeholders are supporting the promotion of consumption of iodised salt?

This action is led by MoHS and supported by up to 3 field implementers in the provinces

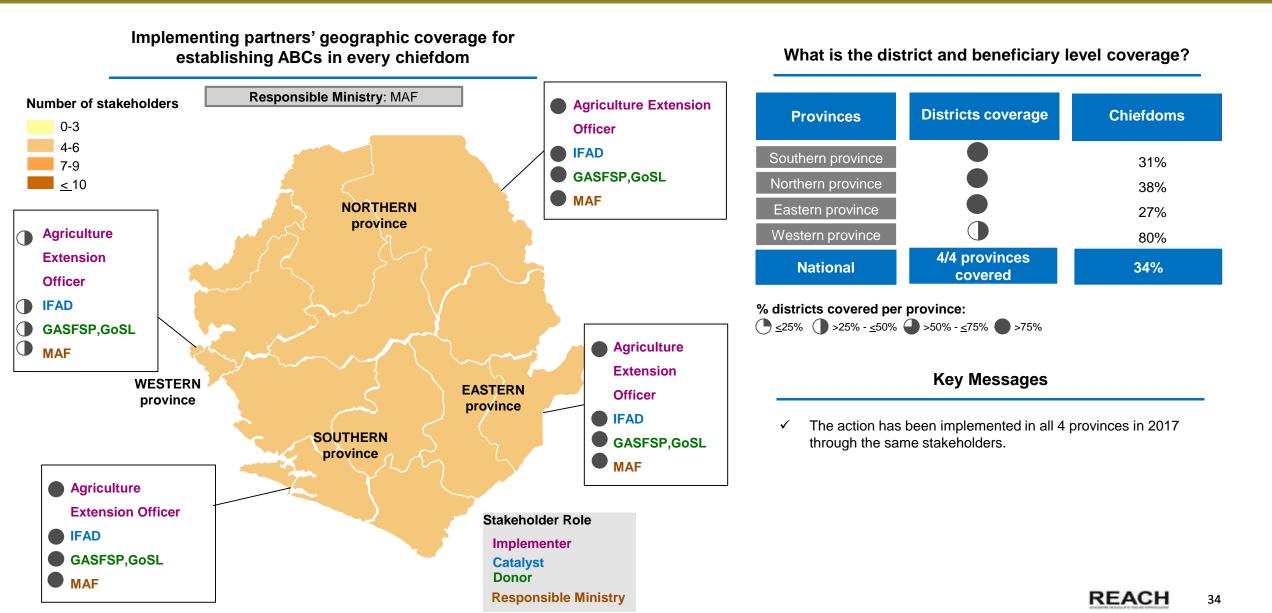




What is the beneficiary and district level coverage?

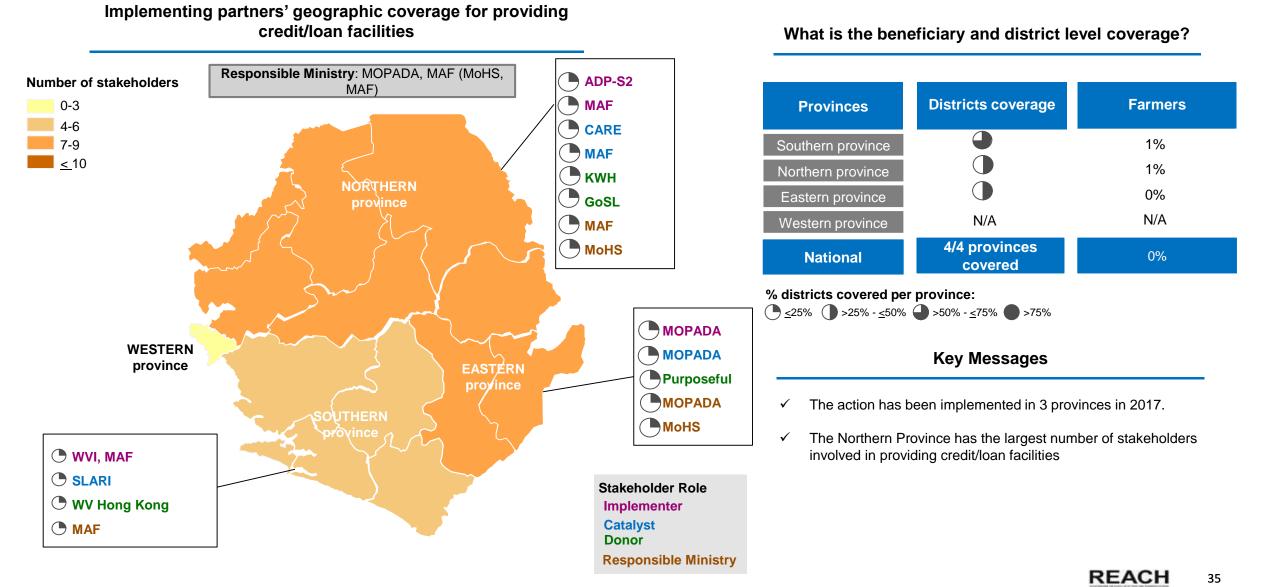
Which stakeholders are supporting establishing ABCs in every chiefdom?

This action is led by MAF and supported by one field implementer in the provinces



Which stakeholders are providing credit/loan facilities?

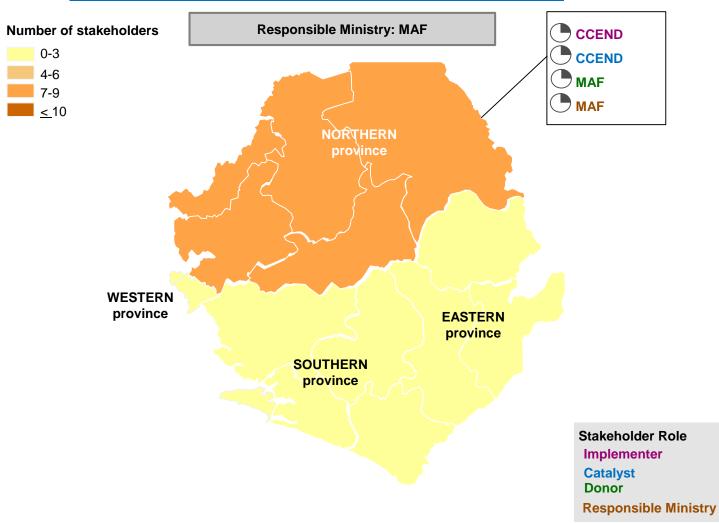
This action is led by MOPADA, MoHS and MAF and supported by up to 4 field implementers in the provinces



Which stakeholders are providing training on creating and maintaining community gardens?

This action is led by MAF and supported by one field implementer in the provinces

Implementing partners' geographic coverage for providing training on creating and maintaining community gardens



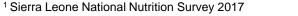
What is the beneficiary and district level coverage?

Provinces	Districts coverage	Primary School Aged Children
Southern province	N/A	N/A
Northern province		N/A
Eastern province	N/A	N/A
Western province	N/A	N/A
National	1/4 provinces covered	N/A

% districts covered per province: ● ≤25% ● >25% - ≤50% ● >50% - ≤75% ● >75%

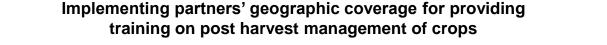
Key Messages

 The action has only been implemented in the Northern province in 2017 through one implementer.

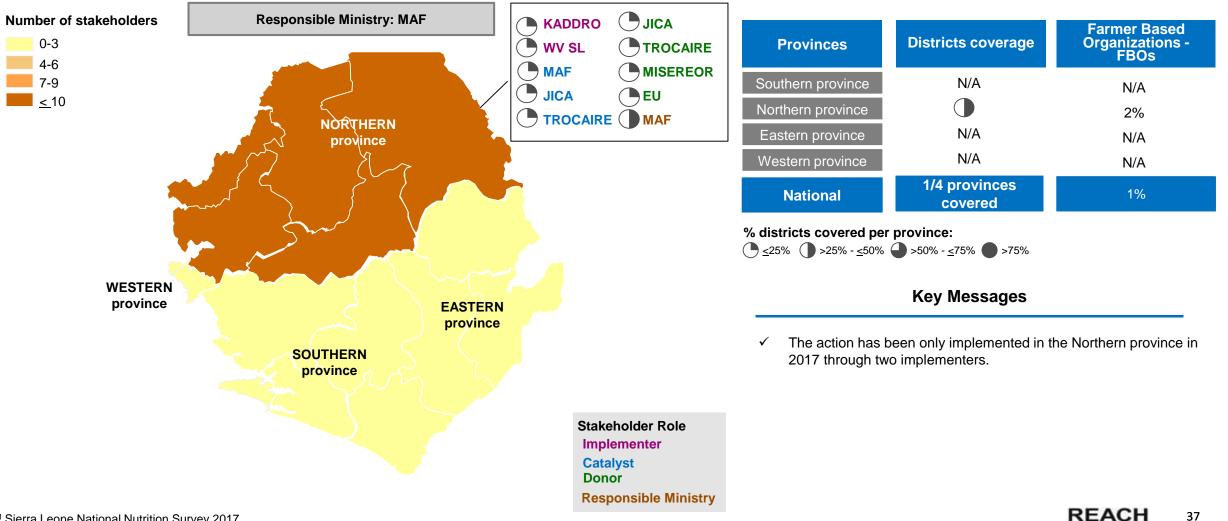


Which stakeholders are providing training on post harvest management of crops?

This action is led by MAF and supported by up to 4 field implementers in the provinces



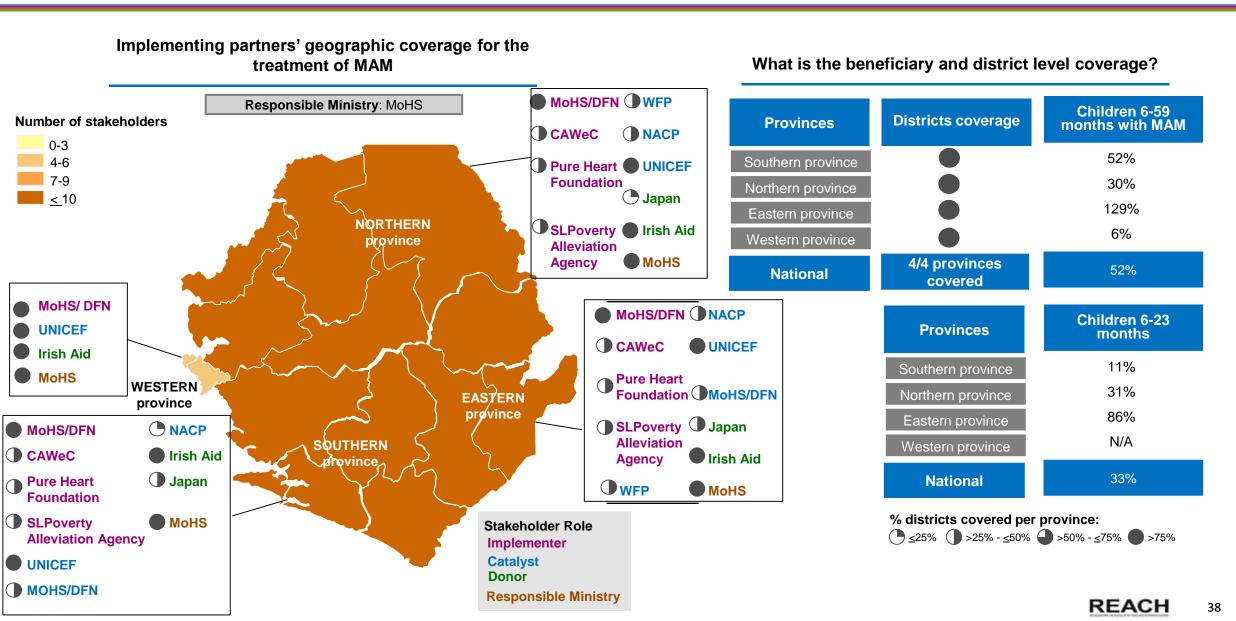
What is the beneficiary and district level coverage?



¹ Sierra Leone National Nutrition Survey 2017

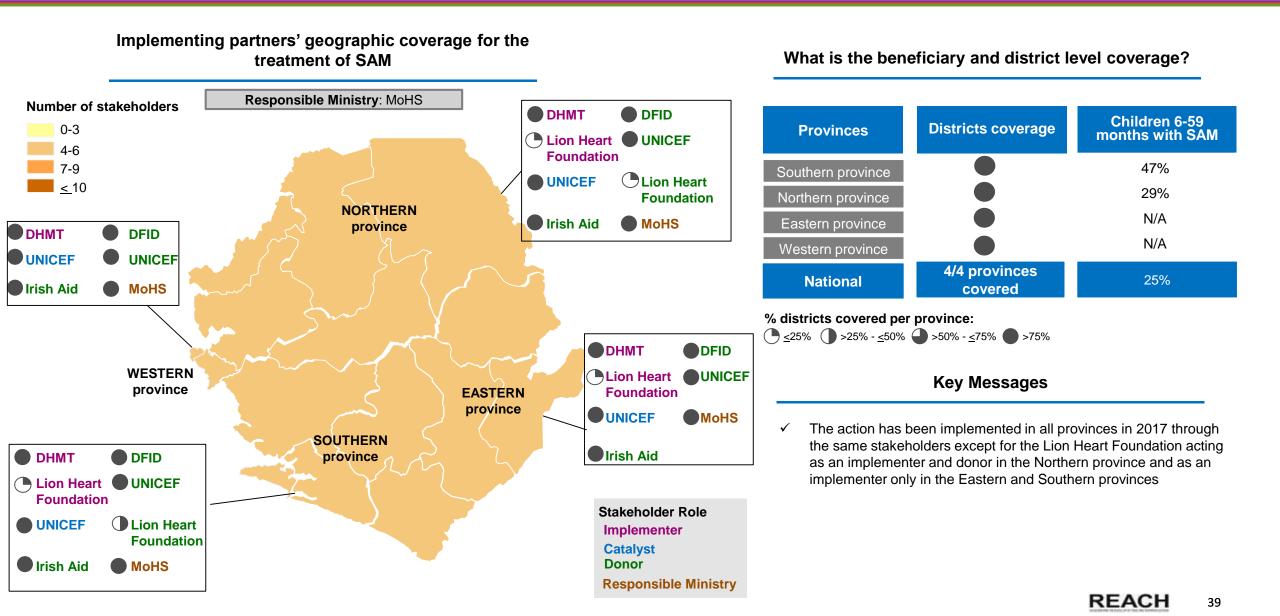
Which stakeholders are supporting the treatment of MAM?

The management of MAM is led by MoHS and supported by up to 4 field implementers in the provinces



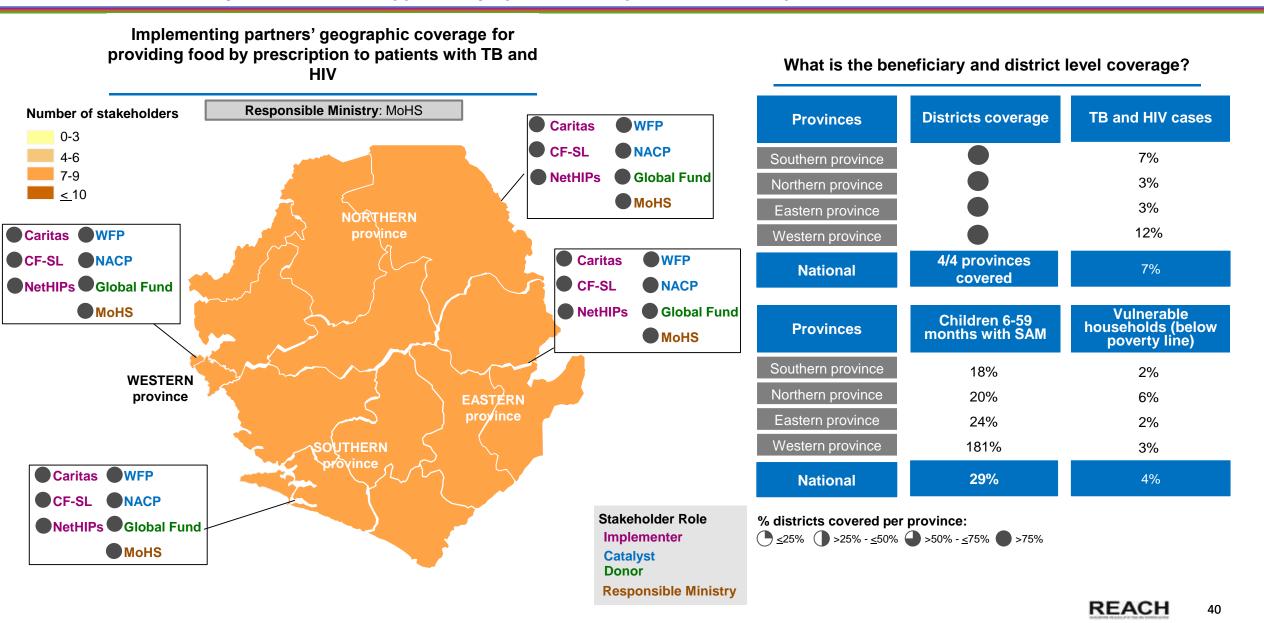
Which stakeholders are supporting the treatment of SAM?

The management of SAM is led by MoHS and supported by up to 2 field implementers in the provinces



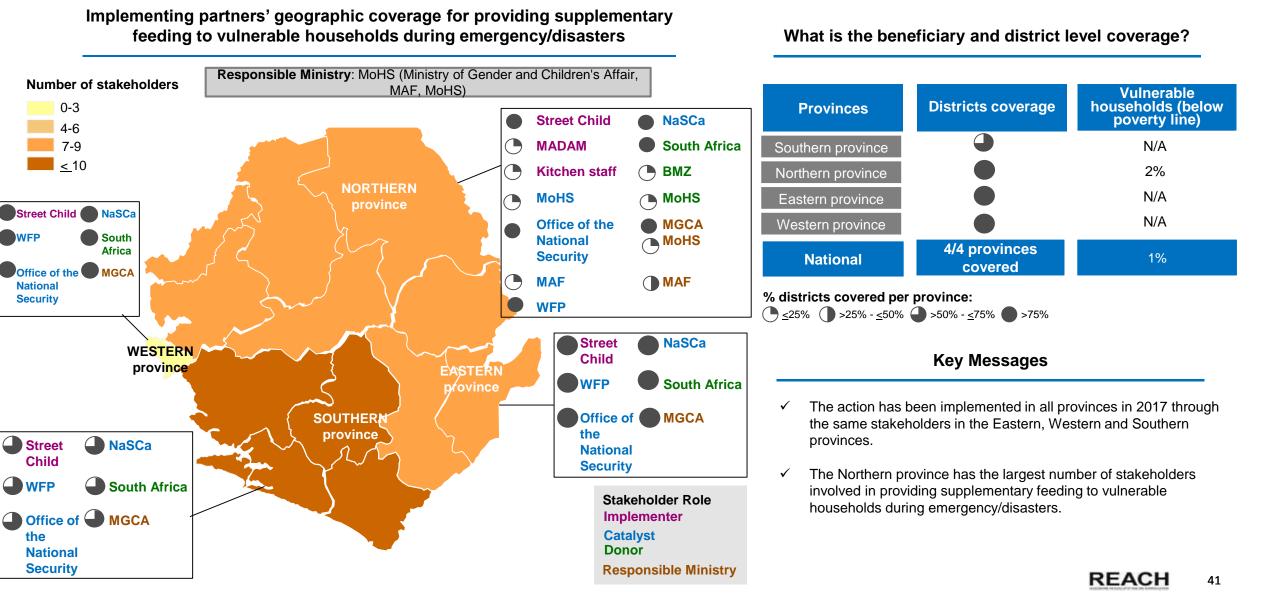
Which stakeholders are providing food by prescription to patients with TB and HIV?

This action is led by the MoHS and supported by up to 3 field implementers in the provinces



Which stakeholders are providing supplementary feeding to vulnerable households during emergency/disasters?

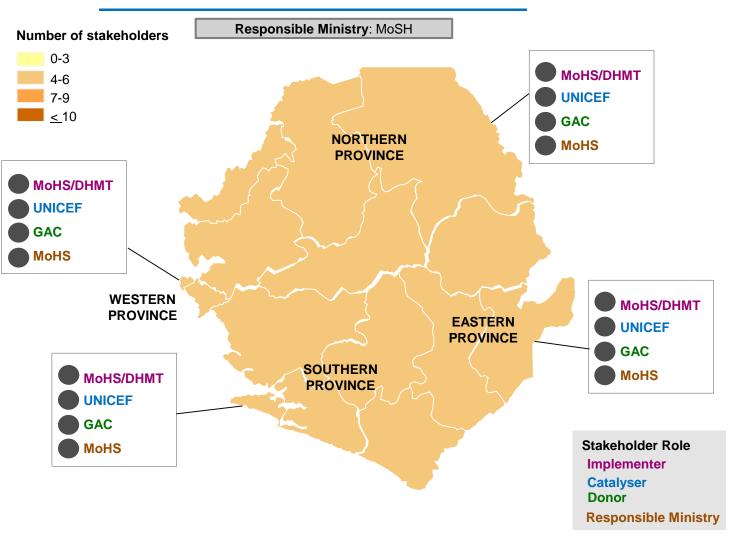
This action is led by the MoHS, Ministry of Gender and Children's Affair and MAF and supported by up to 3 field implementers in the provinces



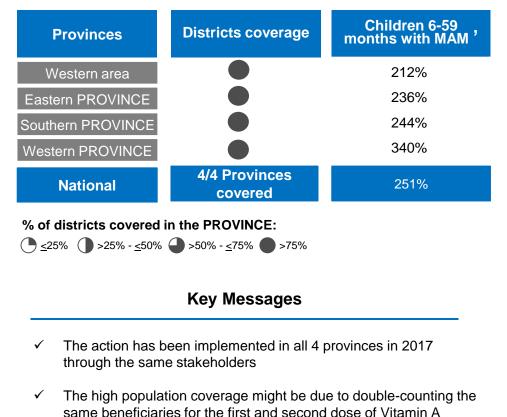
Which stakeholders are supporting supplementation of Vitamin A (two doses)?

The supplementation of Vitamin A is led by the MoSH DHMT, supported by UNICEF and funded by GAC

Implementing partners' geographic coverage for the supplementation of Vitamin A (two doses)



What is the beneficiary and district level coverage?

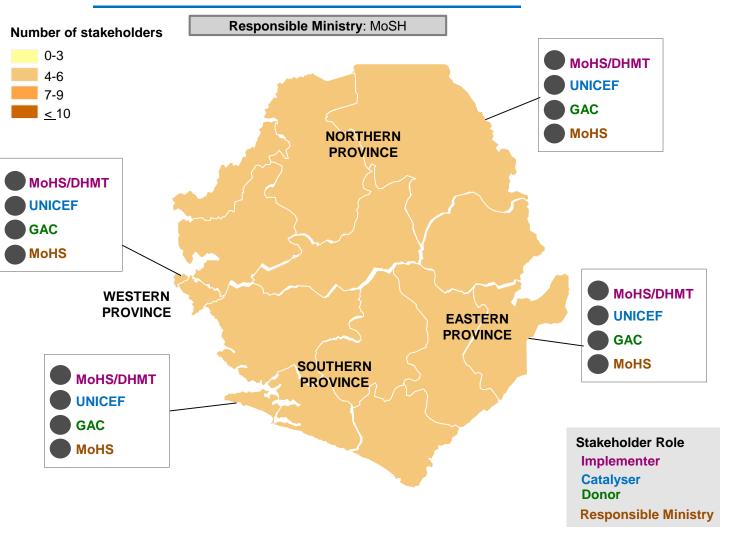


REACH 42

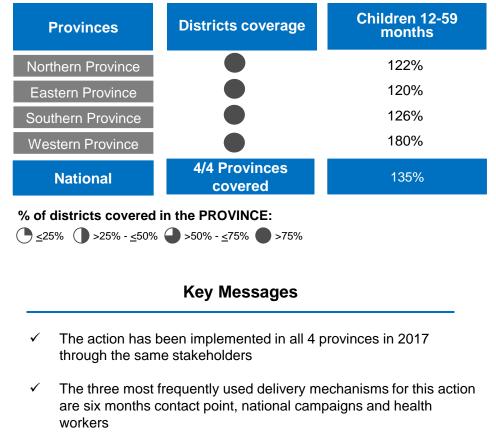
Which stakeholders are supporting the provision of deworming tablets (two doses)?

The provision of deworming tablets is led by the MoSH DHMT, supported by UNICEF and funded by GAC

Implementing partners' geographic coverage for the provision of deworming tablets (two doses)



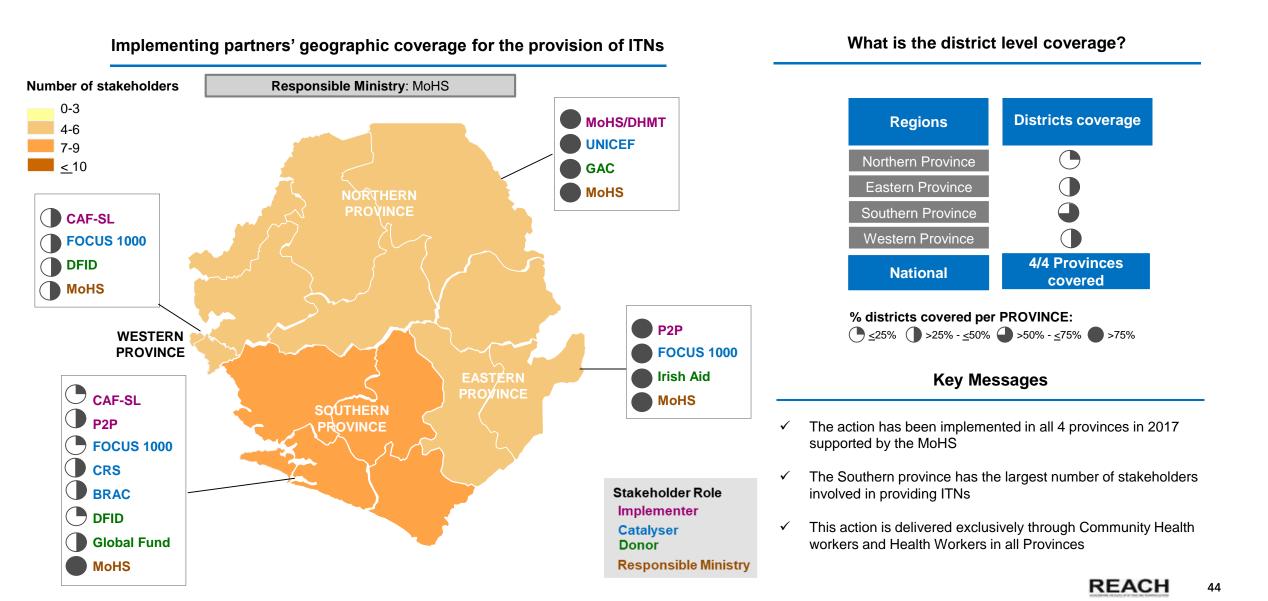
What is the beneficiary and district level coverage?



REACH 43

Which stakeholders are supporting the provision of ITNs?

This action is led by MoHS and supported by up to 3 field implementers in the regions

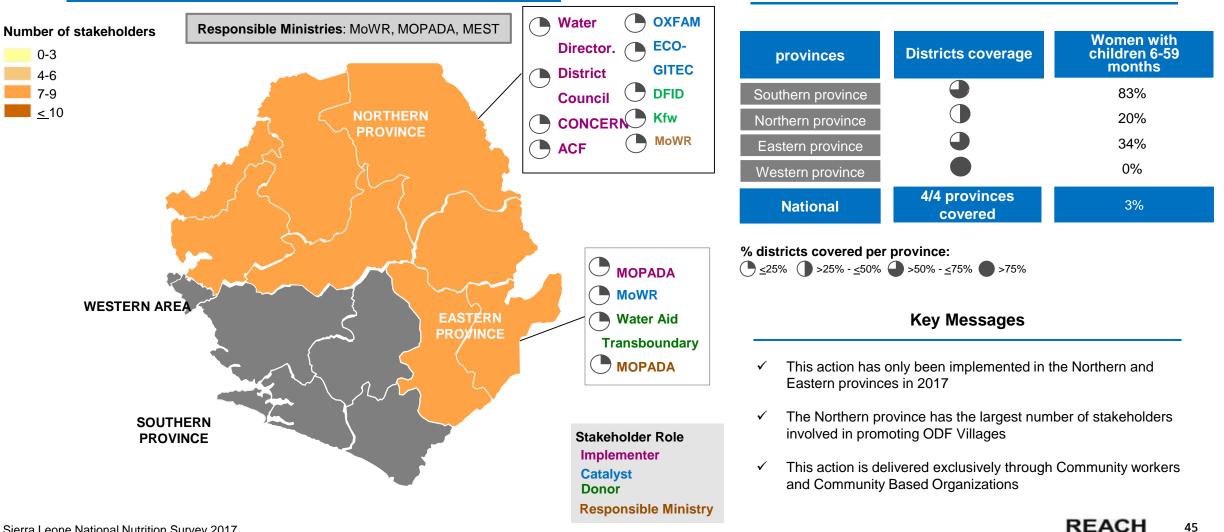


Which stakeholders are promoting Open Defecation Free (ODF) Villages?

This action is led by and supported by up to field implementers in the provinces

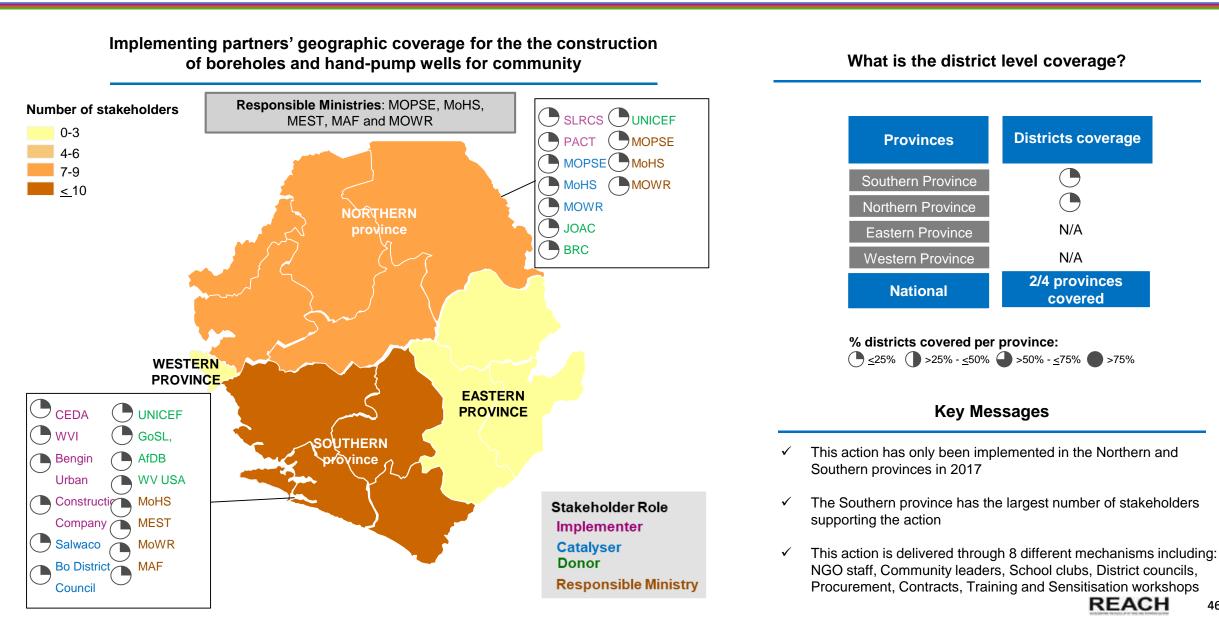
Implementing partners' geographic coverage for promoting **Open Defecation Free (ODF) Villages**

What is the beneficiary and district level coverage?

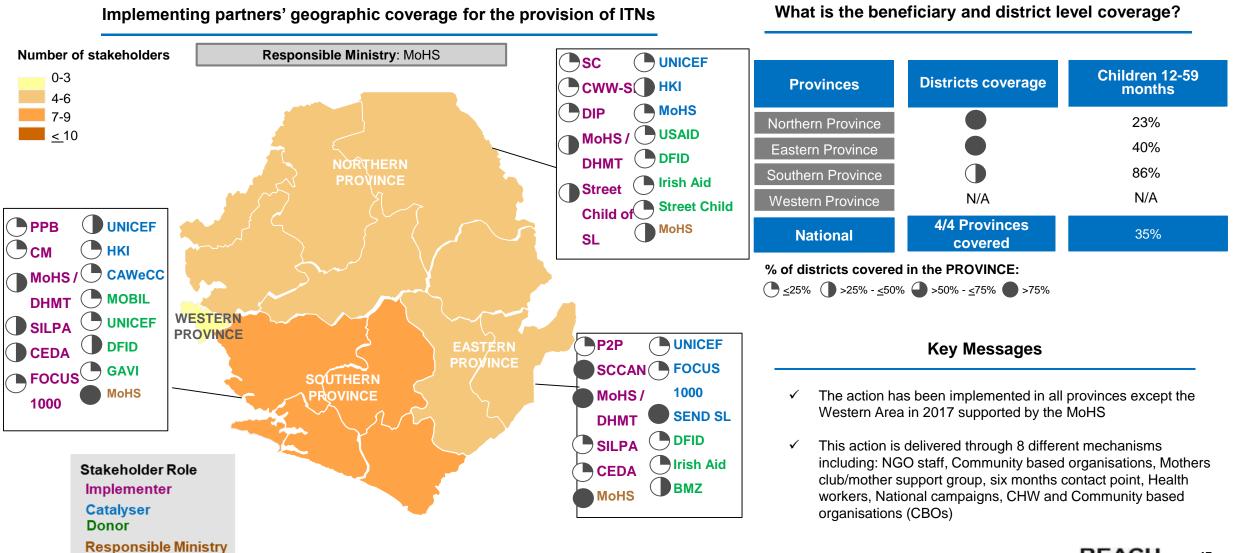


Which stakeholders are supporting the construction of boreholes and handpump wells for community to get clean drinking water? This action is led by MOPSE, MoHS, MEST, MAF and MOWR and supported by up to 5 field implementers in

the provinces



46



47

Which stakeholders are supporting growth monitoring assessments? This action is led by MoHS and supported by 1 field implementer in the Southern and Eastern Provinces

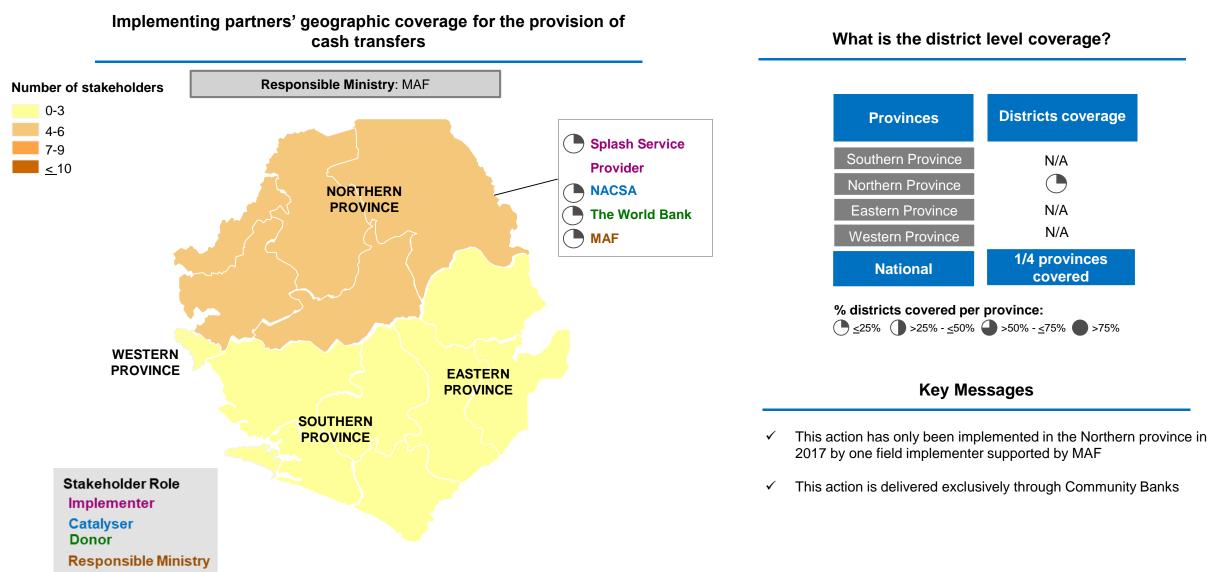
Implementing partners' geographic coverage for the provision of What is the district level coverage? growth monitoring assessments Number of stakeholders Responsible Ministry: MoHS 0-3 **Districts coverage Provinces** 4-6 7-9 Southern Province < 10 N/A Northern Province NORTHERN PROVINCE **Eastern Province** N/A Western Province **P2P** 2/4 provinces National **FOCUS 1000** covered Irish Aid % districts covered per province: (≥25%) ≥25% - ≤50% >50% - ≤75% >75% WESTERN PROVINCE EASTERN **Key Messages** PROVINCE SOUTHERN This action has only been implemented in the Eastern and \checkmark PROVINCE Southern provinces in 2017 supported by MoHS wv sl This action is delivered through 3 different mechanisms including: \checkmark Stakeholder Role WFP mothers club/mother support group, Health workers and CHW Implementer JICA Catalyser MoHS Donor **Responsible Ministry**

REACH

48

Which stakeholders are supporting the provision of cash transfers?

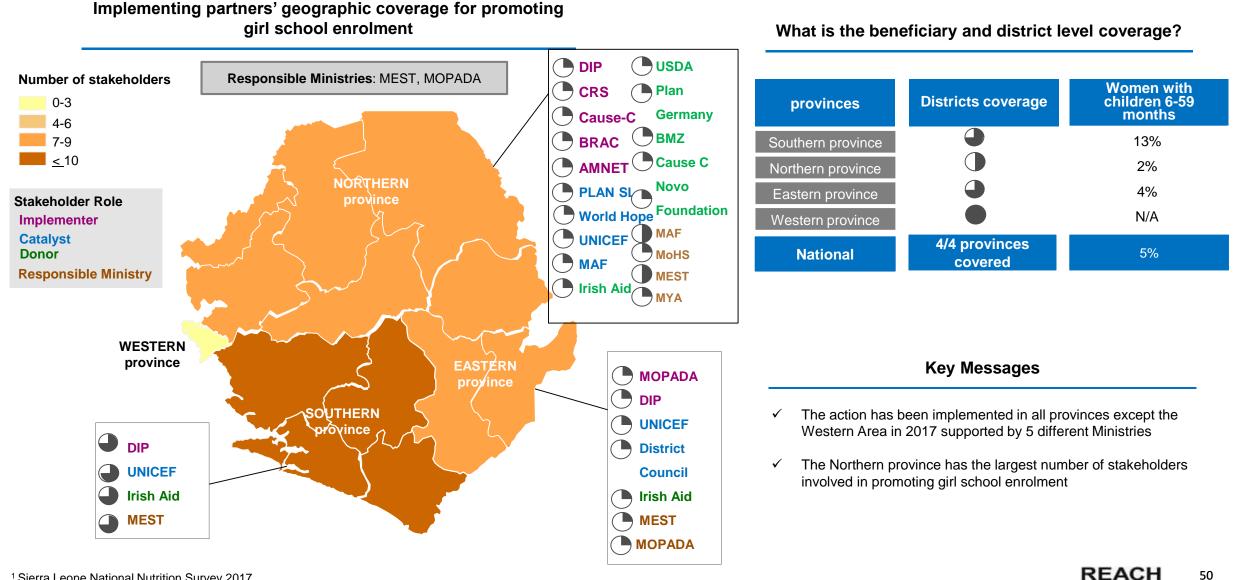
This action is led by MAF and supported by 1 field implementer in the Northern Province





Which stakeholders are promoting girl school enrolment?

This action is led by and supported by up to field implementers in the provinces

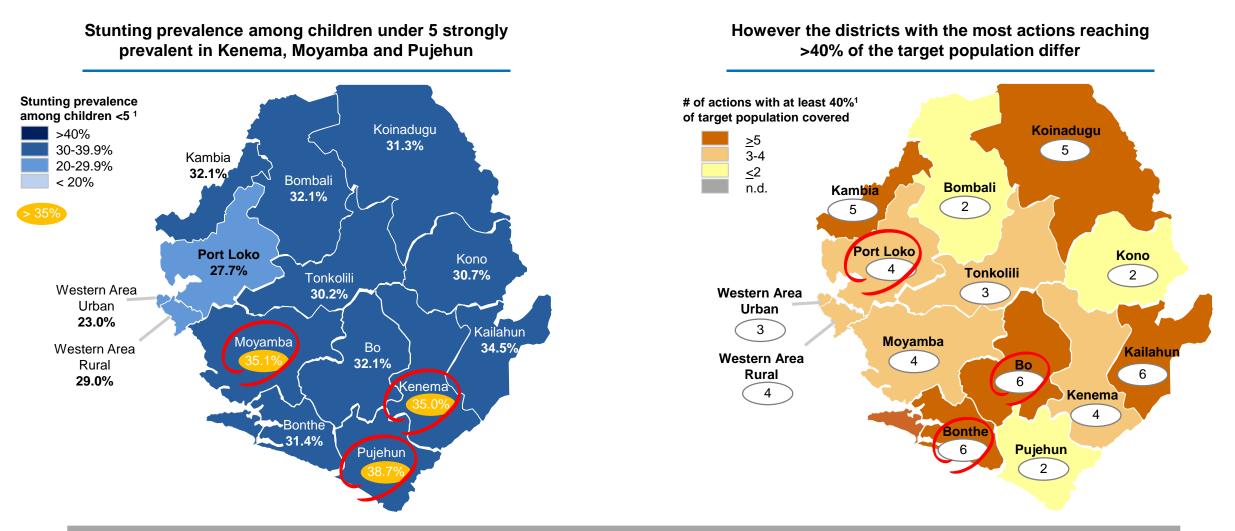


¹ Sierra Leone National Nutrition Survey 2017

7. Exploring gaps in coverage

What is district level stunting prevalence? What is the action intensity per district?

The districts with the highest levels of chronic malnutrition may need to scale-up key actions covering less than half of the target groups

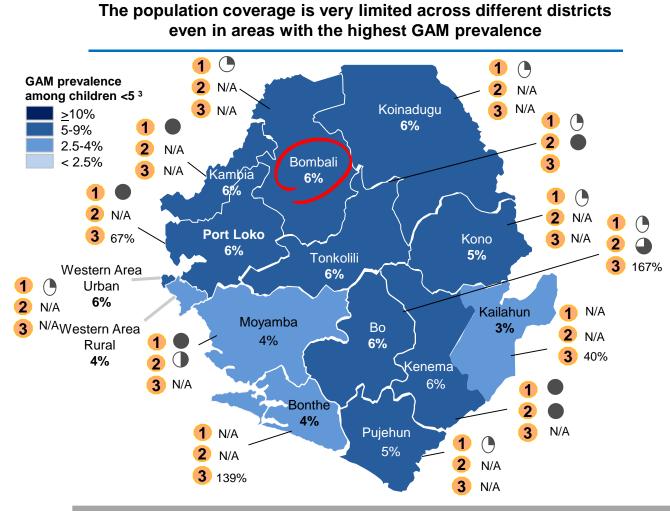


The districts where the most actions are implemented at scale are not the most chronically malnourished, highlighting that this indicator is not the main selection criterion to scale-up actions.



What is district level GAM prevalence? What is the relevant actions' population coverage per district?

The districts with the highest levels of acute malnutrition may need to scale-up key actions covering less than half of the target groups



Three mapped actions address Global Acute Maltnutrition (GAM) prevalence among children under 5

Key Interventions	Target Groups (TG)	Population coverage
Treatment of MAM	Children 6-59 months with MAM Children 6-23 months	
Treatment of SAM	Children 6-59 months with SAM	٢
Provide exclusive, continued and complementary breastfeeding counselling	Women with children 6- 23 months	
	Pregnant women	٢

Population coverage:

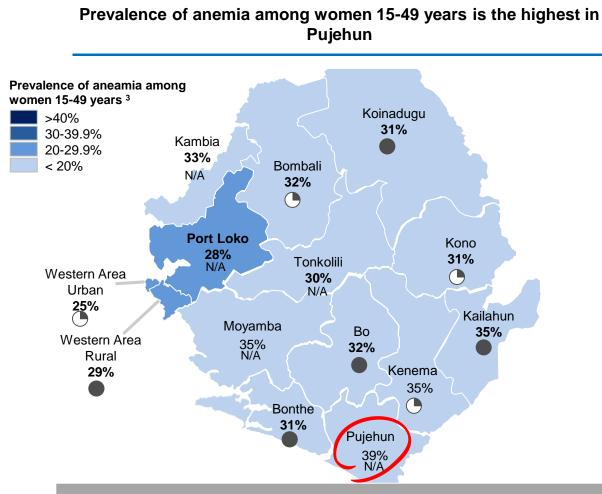
Solution () ≤25% () >25% - ≤50% () >50% - ≤75% () >75% N/A Not Available
 Solution () ≤25% () >25% - ≤50% () >50% - ≤75% () >75% N/A Not Available
 Solution () ≤25% () ≤25\% () =25\% ()

Bombali is one of the districts with the highest GAM prevalence but where the key interventions have low population coverage.



What is district level prevalence of anaemia among women 15-49 years? What is the action intensity per district?

The districts with the highest levels of anaemia may need to scale-up key actions covering less than half of the target groups



One mapped action adress anaemia among women 15-49 years



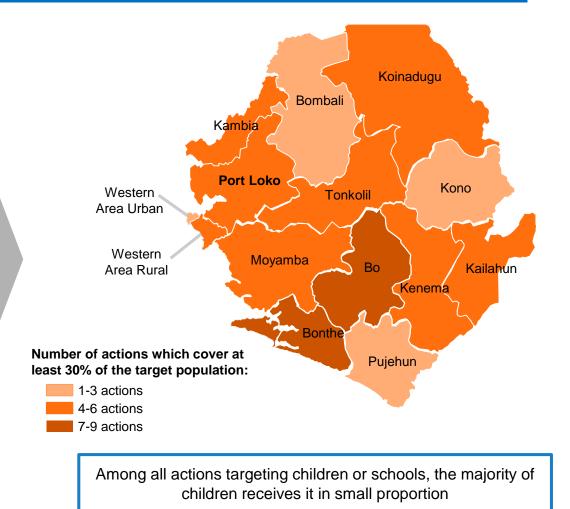
Pujehun is the district with the highest anaemia level among women 15-49 years but where population coverage of actions is unavailable. There is a need to further look at population coverage of nutrition actions in areas of high anaemia prevalence to better understand the nutrition situation

Are children receiving the nutrition actions they may need?

At national level, children receive at least 5 actions covering at least 30% of their targets

Optimal Maternal Breastfeeding **Deworming tablets (2** Vitamin A doses) Promotion of iodized ITNs salt Management of MAM Iron / Folic Acid supplements \checkmark Management of SAM Family planning Providing food by support prescription to \leftarrow patients with TB and Promotion of girl HIV school enrollment Nutrition Education 7 Growth monitoring Training on creating Promotion of eat what and maintaining you grow community gardens % of coverage of target groups

In the different districts, between 2 and 7 actions cover less than 30% of the target population



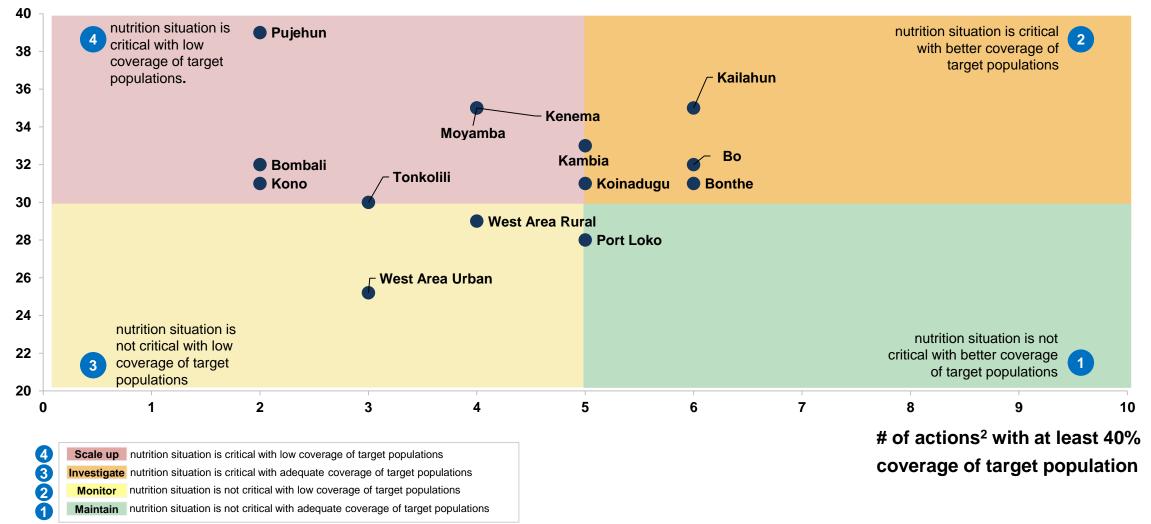
The actions presented above are those directly targeting children or women with children, even though all actions can have an indirect impact on children's nutrition.



Which provinces are not adressed adequately?

The districts with the most chronic malnutrition may need a scaling of key actions that cover less than half of the key actions mapped





- 1. SMART 2017
- 2. 20 combination actions + target group have been selected considering the availability of target population data and data collected Other actions have been mapped, however their coverage couldn't be calculated or data collected were not representative

8. Acronyms

Acronyms and Stakeholder Abbreviations (1/2)

- AAD-SL : Action for Advocacy and Development Sierra Leone
- **AAH** : Action Against Hunger
- AA-SL : Action Aid Sierra Leone
- **ABC** : Agriculture Business Center
- CAF-SL: Children Advocacy Forum Sierra Leone
- CCEND : Center for Community Education Network and Development
- **CEDA** : Community Empowerment and Development Agency
- **CF-SL** : Child Fund- Sierra Leone
- CM: Concern Mothers
- **COOPI:** Cooperazione Internazionale
- CRS: Catholic Relief Services
- **CWW-SL** : Concern Worldwide Sierra Leone
- **DESAL** : Develop Sierra Leone
- **DIP** : Development Initiative Programme
- FAO : Food and Agriculture Organization
- **FOCUS 1000 :** Facilitating and Organizing Communities to unite for Sustainable Development 1000

- Go-SL: Government of Sierra Leone
- HKI : Hellen Keller International
- **GASFP:** Global Agricultural and Food Security Program
- **JICA** : Japan International Cooperation Agency
- **KADDRO** : Kambia District Development Rehabilitation Organisation
- MADAM : Mankind Activities Development Accreditation Movement
- **MAF** : Ministry of Agriculture and Forestry
- MBSE: Ministry of Basic and Secondary Education
- MGCA: Ministry of Gender and Children's Affairs
- MoHS : Ministry of Health and Sanitation
- MoHS/DFN: Ministry of Health and Sanitation/ Directorate of Food and Nutriton
- **MOPADA:** Movement towards Peace and Development Services
- **MoWR** : Ministry of Water Resources
- MS : Marie Stoppes International
- NaCSA : National Commission for Social Action
- NACP: National Aids Control Program
- **NETHIPS** : Network for Living with HIV/Aids-TB
- **PHF-SL:** Pure Heart Foundation



Acronyms and Stakeholder Abbreviations (2/2)

- P2P : Pikin-to Pikin Movement
- PACE: Partnership Action for Community Empowerment
- MARNDR :
- JFDF
- PPB: Project Peanut Butter
- SALWACO : Sierra Leone Water Company
- SLRCS: Sierra Leone Red Cross Society
- SUN Secr. : Scaling Up Nutrition (SUN) Secretariat
- WFP : World Food Program
- WHI: Whealthunger
- WHO : World Health Organization
- WVSL : World Vision Sierra Leone