

Myanmar Stakeholder and Nutrition Action Mapping

Overview of Results (*abridged version*)

June 2017



REACH

ACCELERATING THE SCALE-UP OF FOOD AND NUTRITION ACTIONS



Overview of results

Key messages on the overview of results

- From the 35 stakeholders interviewed, 106 stakeholders were reported in the mapping results
- For most actions, the geographic coverage (percent of states and regions where an action is taking place) is high. However, the geographic coverage may be overestimated given that the data is only specific to the state/region level
- Actions are most frequently delivered through community structures, health systems, assistance organizations and schools. Other delivery channels, such as agriculture, government structures, and mass media, are less frequently reported
- Coverage of beneficiaries tends to be highest among health-sector actions. Outside of health sector, actions reaching beneficiaries through schools are also likely to have relatively high coverage of beneficiaries



Stakeholder type	Stakeholders interviewed	Total number of stakeholders reported
Government (departments)	12	20 (across 7 ministries)
Non-government Organizations	21	55 (25 are member of the CSA)
United Nations Agencies	2	4
Bi-/Multilateral organization	-	23
Research Institutes	-	2
Private Sector	-	2

Who are the key stakeholders? What are their roles? (1/2)

	Core Nutrition Action	Responsible Ministry	Catalyst	Field implementer	Funder
YCF	Promotion of infant & young child feeding (IYCF)	MOHS, MOBA, MSWRR <i>DOPH, DSW, GAD, HEB, NNC</i>	Plan, SCI, UNICEF, WFP, WVI	ACF, CMMCS, DOPH, KBC, Malteser, MHAA, MNMA, PCI, SCI, WCM, WHH, WVI	3MDG, BMZ, EU, GAC, GFFO, JICA, LIFT, OFDA, Plan, SCD, TEAR, UNICEF, WFP, WVI
	Provide child health checks, including Growth Monitoring Practices (GMP)	MOE, MOHS, MSWRR <i>DOPH, DSW, NNC</i>	ETWG-ECCD, IRC, Plan, UNICEF, WFP, WVI	ACF, CMMCS, DOPH, GOLD, IRC, KBC, KMSS, Malteser, MBC, MHAA, MPSWA, NNC, PC, PTZA, WCM, WVI	3MDG, BMZ, ECHO, EU, FWAB-Japan, GAC, GFFO, Government, JICA, LIFT, MEC, MFH, Plan, SDC, SV, TEAR, UNICEF, WFP, WVI
Micronutrient supple. & fortification	Provide Vitamin A supplementation	MOHS <i>DOPH, NNC</i>	IRC, SCI, UNICEF	CHDN, DOPH, IRC, SCI	3MDG, NI, OFDA, UNICEF
	Provide Iron / folate supplementation	MOHS <i>NNC</i>	IRC, SCI, UNICEF	CHDN, IRC, DOPH, NNC, SCI, WCM	3MDG, Diakonia, Government, OFDA, UNICEF
	Carry out / support salt iodization	MOHS, MONREC <i>NNC</i>	UNICEF	Department of Mining	Government
	Carry out / support rice fortification (with iron, folic acid, B1, A)	MOHS, MOALI <i>NNC</i>	PATH, UNICEF, WFP	PATH, PSI	LIFT
Mgmt. of Malnut.	Provide therapeutic and supplementary feeding as part of integrated management of acute malnutrition (IMAM)	MOHS <i>DOPH, NNC</i>	ACF, MHAA, SCI, UNICEF, WFP	ACF, AGE, CDN, CMMCS, IRC, KMSS, Malteser, MHAA, MHDO, NNC, PC, Plan, SCI	CIAA, DFID, ECHO, EU, GAC, JICA, MHF, OFDA, SDC, SIDA, SV, UNICEF
Disease prevention & management	Provide deworming tablets	MOHS <i>NNC</i>	SCI, UNICEF	DOPH, NNC, SCI	Government, OFDA, UNICEF
	Provide diarrhea treatment ORS / Zinc	MOHS	IRC, PSI, WVI	DOPH, IRC, KMSS, PSI, SQH, WVI	3MDG, ECHO, MHF, SV, WVI
	Provide antenatal care visits, including counselling on optimal nutrition practices	MOHS, MSWRR <i>HEB, RH</i>	HEB, IRC, Jhpiego, MSI, PSI, SCI, UNICEF, WHO, WVI	CHDN, DOPH, GOLD, IRC, KMSS, MPSWA, NNC, SCI, WVI	3MDG, ECHO, FWAB-Japan, Government, LIFT, MHF, OFDA, SV, UNFPA, UNICEF, USAID, WVI
	Provide post-natal care visits during post-partum period	MOHS <i>RH</i>	IRC, Jhpiego, MSI, PSI, SCI, UNICEF, WHO, WVI	CHDN, DOPH, IRC, KMSS, NNC, SCI, WVI	3MDG, ECHO, Government, MHF, OFDA, SV, UNFPA, UNICEF, WVI
Nut. Edu.	Provide nutrition and healthy lifestyle education for adolescents	MOHS, MOE <i>DOPH, HEB</i>	SCI, TWDC, UNFPA	DOPH, GOLD, HEB, SCI, UNICEF	FWAB-Japan, OFDA, UNFPA, UNICEF

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

	Core Nutrition Action	Responsible Ministry	Catalyst	Field implementer	Funder
Nut. Edu.	Promotion of health, nutrition and hygiene activities	MOBA, MOE, MOHS	UNICEF	DBE, DEPRT, GOLD, WHH	BMZ, FWAB-Japan, Government
WASH	Promotion of safe hygienic environment and hygiene education	MOBA, MOE, MOHS, MSWRR <i>DOPH, DSW, RRD</i>	AVSI, ETWG-ECCD, Plan, UNICEF, WFP	AVSI, CMMCS, DBE, DEPRT, GOLD, IRC, KBC, MOE, MOM, MSDA, NBS, PTZA, WCM, WHH	AVSI, BMGF, BMZ, DFAT, ECHO, FWAB-Japan, GFFO, Government, JICA, LIFT, MEC, Plan, SV, TEAR, Tearfund
	Provide materials / construct infrastructure and BCC for hand washing	MOBA, MOE, MOHS <i>DOPH, HEB</i>	HEB, Plan	CMMCS, DOPH, IRC, KBC, WCM, WHH	BMGF, BMZ, EU, GFFO, LIFT, SV, Plan, TEAR, Tearfund, UNICEF
	Provide materials / construct infrastructure and BCC for improved sanitation	MOBA, MOC, MOE, MOHS, MSWRR, Wa SAR <i>DOPH, DSW, DWS</i>	Plan, UNICEF, WFP	CMMCS, DBE, DEPRT, IRC, KBC, NCV, WCM WFP, WHH	BMGF, BMZ, EU, GFFO, Government, LIFT, Plan, SV, TEAR, Tearfund, WFP
Social Protection	Provide nutritious school feeding combined with nutrition education	MOALI, MOE, MOHS, MSWRR <i>DLBV, RRD</i>	AVSI, WFP	AVSI, DBE, DEPRT, DLBV, DSW, GOLD, MOE, MOM, MSDA, NBS	AVSI, DFAT, FWAB-Japan, Government, JICA, WFP
	Provide nutrition sensitive social safety net actions	MOBA, MOHS, MSWRR <i>DOPH, DRD, DSW, GAD, RRD</i>	DSW, GAD, SPPRG, WFP	ACRD, ACTED, AGE, ALARM, AYO, CDN, DOPH, GAD, GREEN, IRC, KMSS, MEET, MHDO, MNMA, NCV, OISCA, Partners, Plan, REAM, RRD, SCI, SPPRG, WVI	BMGF, EU, Government, LIFT, JICA, GAC, SDC, SIDA, The Global Fund, USAID, WFP
Food & Agriculture	Nutrition-sensitive agriculture activities, such as crop diversification	MOALI	Cornell	MIID	LIFT
	Ensure food safety through measuring all hazardous contaminants in foods	MOALI	N/A	DOA	Government
	Safe food storage, postharvest facilities, and processing facilities along the value chain	MOALI	N/A	DOA, DOF, MCU	Government
Rural Development	Alternative income generation activities	MOALI, MSWRR <i>DRD, DCOOP, RRD</i>	DCOOP, DRD, DSW, MOE, Private Sector, SPPRG, SSID, TWDC	AVSI, DCOOP, DRD, DSW, GRET, IRC, Plan, WCM, WHH	Diakonia, EXIM Bank, EU, Government, LIFT, Plan
	Enhance household food security with activities such as small scale horticulture	MOALI, MOHS, MSWRR <i>DRD, DOA, DOPH, RRD</i>	AVSI, DOA, Golden Plain, LIFT, Plan, TdH	AVSI, CMMCS, DOA, Golden Plain, GRET, IRC, KBC, MPSWA, TdH, WCM, WHH	BMZ, ENI, GIZ, GFFO, Government, HelpAged, LIFT, Plan
	Enhance household food security with activities such as small scale fishery and livestock	MOALI, MSWRR <i>DLBV, DOF</i>	DLBV, World Fish	DLVB, GRET, NAG, Pact, WHH	Government, LIFT

Overview of coverage of core nutrition actions at the national level (1/2)

	Core Nutrition Action	# of states/regions covered	Target Group	% of target population covered	Delivery Mechanisms
IYCF	Promotion of infant & young child feeding (IYCF)	10/15	Children 0-23m	3.2%	Media, Assistance organizations, Health system, Community, Mass campaigns
	Provide child health checks, including Growth Monitoring Practices (GMP)	15/15	Children 0-59m	1.5%	Community, Health system, Assistance organizations, Mass campaigns
			Pregnant women	1.0%	
Micronutrient supple. & fortification	Provide Vitamin A supplementation <i>(Population coverage data presented is from DHS 2015-16)</i>	15/15	Children 6-59m	54.4%	Health system, Mass campaigns
	Post-partum women		35.2%		
	Provide Iron / folate supplementation	15/15	Women 15-49 years	63.2%	Community, Health system
	Carry out / support salt iodization	15/15	Entire population	92.4%	Health system, Private sector, Social services
	Carry out / support rice fortification (with iron, folic acid, B1, A)	5/15	Entire population	0.1%	Private sector, Social services
Mgmt. of Malnut.	Provide therapeutic and supplementary feeding as part of integrated management of acute malnutrition (IMAM)	15/15	Children 6-59m with MAM	8.4%	Community, Health system, Assistance organizations, Mass campaigns
			Children 0-59m with SAM	12.5%	
Disease prevention & management	Provide deworming tablets	15/15	Children 2-9yrs	80.4%	Community, Health system, Mass campaigns
			Pregnant women	80.9%	
	Provide diarrhea treatment ORS / Zinc	15/15	Children 0-59m with diarrhea	2.7%	Health system, Community
	Provide antenatal care visits, including counselling on optimal nutrition practices	15/15	Pregnant women	2.1%	Health system, Community, Assistance organizations
	Provide post-natal care visits during post-partum period	15/15	Post-partum women	1.5%	Health system, Community
Nut. Edu.	Provide nutrition and healthy lifestyle education for adolescents	10/15	Adolescents 10-19yrs	0.1%	Schools, Community, Assistance organizations

■ ≤25%
 ■ >25% - ≤50%
 ■ >50% - ≤75%
 ■ >75%

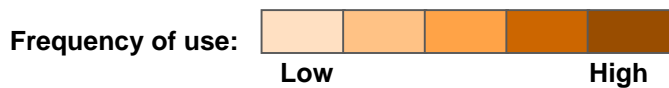
Overview of coverage of core nutrition actions at the national level (2/2)

	Core Nutrition Action	# of states/regions covered	Target Group	% of target population covered	Delivery Mechanisms
Nut. Edu.	Promotion of health, nutrition and hygiene activities	15/15	Children 3-4yrs	4.6%	Schools, Community, Assistance organizations
			Children 5-9yrs	95.2%	
			Adolescents 10-19yrs	72.9%	
WASH	Promotion of safe hygienic environment and hygiene education	15/15	Entire population	16.8%	Schools, Mass campaigns, Health system, Community, Assistance organizations
	Provide materials / construct infrastructure and BCC for hand washing	7/15	Entire population	0.1%	Health system, Community, Schools, Mass campaigns, Assistance organizations
	Provide materials / construct infrastructure and BCC for improved sanitation	15/15	Entire population	16.2%	Assistance organizations, Schools, Community, Mass campaigns, Health system
Social Protection	Provide nutritious school feeding combined with nutrition education	15/15	Children 3-4yrs	1.6%	Schools, Community, Assistance organizations
			Children 5-9yrs	6.4%	
	Provide nutrition sensitive social safety net actions	15/15	Entire population	3.2%	Government, Community, Assistance organizations, Health system
Food & Agriculture	Nutrition-sensitive agriculture activities, such as crop diversification	1/15	Entire population	<0.1%	Agriculture sector
	Ensure food safety through measuring all hazardous contaminants in foods	Centralized at national level	Entire population	Not available	Agriculture sector
	Safe food storage, postharvest facilities, and processing facilities along the value chain	15/15	Entire population	18.0%	Agriculture sector, Assistance organizations
Rural Development	Alternative income generation activities	15/15	Households	28.9%	Government, Assistance organizations, Community
	Enhance household food security with activities such as small scale horticulture	15/15	Working age population	4.1%	Agriculture sector, Assistance organizations, Community, Mass campaigns
	Enhance household food security with activities such as small scale fishery and livestock	14/15	Working age population	<0.1%	Assistance organizations, Agriculture sector, Community

■ ≤25%
 ■ >25% - ≤50%
 ■ >50% - ≤75%
 ■ >75%

Which delivery mechanisms are used for each action?

	YICF		Micronutrients & fortification				IMAM	Disease prevention & management				Nutrition edu.		WASH			Social protection		Food & agriculture			Rural development		
	YICF practices	Child health checks	Vitamin A Supplementation	Iron / folate supplementation	Salt Iodization	Rice Fortification	IMAM	Deworming	ORS / zinc	ANC	PNC	Nutrition and healthy lifestyles for adol.	Health, nutrition and hygiene education	Hygiene education	Hand washing infrastructure	Sanitation infrastructure	School feeding	Social safety nets	Nutrition-sensitive agriculture	Food safety	Food Storage	Alternative income generation	Small-scale horticulture	Small-scale fishery and livestock
Community	High	High	Low	Low	Low	Low	Low	Low	Low	High	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low
Health System	Low	Low	Low	Low	Low	Low	Low	Low	Low	High	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low
Assistance organizations	Low	High	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	High	Low	Low
Schools	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	High	Low	High	Low	Low	Low	Low	Low	Low	Low	Low
Mass campaigns	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low
Agriculture sector	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low
Media	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low
Private sector	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low	Low



What % of the target group is covered in each state/region? (1/2)

Core Nutrition Action		Target groups	Ayeya-waddy	Bago	Chin	Kachin	Kayah	Kayin	Magway	Mandalay	Mon	Nay Pyi Taw	Rakhine	Sagaing	Shan	Tainthayi	Yangon
IYCF	Promotion of infant & young child feeding (IYCF)	Children 0-23m	4%	<1%	-	3%	-	n.d.	5%	1%	-	1%	26%	-	<1%	-	3%
	Provide child health checks, including Growth Monitoring Practices (GMP)	Children 0-59m	1%	n.d.	22%	1%	n.d.	n.d.	<1%	1%	<1%	n.d.	9%	<1%	1%	1%	<1%
		Pregnant women	1%	n.d.	24%	n.d.	n.d.	n.d.	n.d.	<1%	n.d.	n.d.	7%	n.d.	<1%	n.d.	<1%
Micronutrient suppl. & fortification	Provide Vitamin A supplementation <i>(Data presented is from DHS 2015-16)</i>	Children 6-59m	45%	56%	54%	61%	82%	44%	51%	60%	70%	62%	56%	73%	45%	52%	48%
		Post-partum women	32%	36%	28%	30%	40%	20%	30%	42%	41%	36%	32%	42%	31%	25%	44%
	Provide Iron / folate supplementation	Women 15-49 years	72%	62%	60%	65%	78%	63%	75%	72%	72%	n.d.	41%	77%	53%	63%	58%
	Carry out / support salt iodization	Entire population	93%	99%	93%	97%	99%	97%	93%	100%	98%	n.d.	75%	95%	92%	89%	99%
	Carry out / support rice fortification (with iron, folic acid, B1, A)	Entire population	<1%	-	-	-	-	-	<1%	-	-	<1%	-	<1%	-	-	-
Mgmt. of Malnut.	Provide therapeutic and supplementary feeding as part of integrated management of acute malnutrition (IMAM)	Children 6-59m with MAM	3%	<1%	4%	2%	8%	4%	6%	2%	3%	n.d.	53%	5%	4%	2%	1%
		Children 0-59m with SAM	-	-	-	-	-	-	-	-	-	-	-	69%	-	<1%	-
Disease prevention & management	Provide deworming tablets	Children 2-9yrs	76%	87%	89%	85%	88%	38%	89%	87%	87%	n.d.	80%	87%	81%	86%	84%
		Pregnant women	87%	84%	80%	83%	94%	78%	94%	91%	88%	79%	50%	78%	73%	79%	82%
	Provide diarrhea treatment ORS / Zinc	Children 0-59m with diarrhea	5%	1%	27%	2%	23%	<1%	4%	2%	2%	1%	<1%	1%	2%	4%	2%
	Provide antenatal care visits, including counselling on optimal nutrition practices	Pregnant women	1%	<1%	24%	1%	68%	1%	<1%	1%	<1%	1%	12%	n.d.	1%	n.d.	<1%
	Provide post-natal care visits during post-partum period	Post-partum women	1%	n.d.	22%	n.d.	87%	n.d.	n.d.	n.d.	n.d.	n.d.	5%	n.d.	<1%	n.d.	n.d.
Nut. Edu.	Provide nutrition and healthy lifestyle education for adolescents	Adolescents 10-19yrs	<1%	<1%	-	<1%	-	-	<1%	<1%	<1%	<1%	<1%	-	<1%	-	<1%

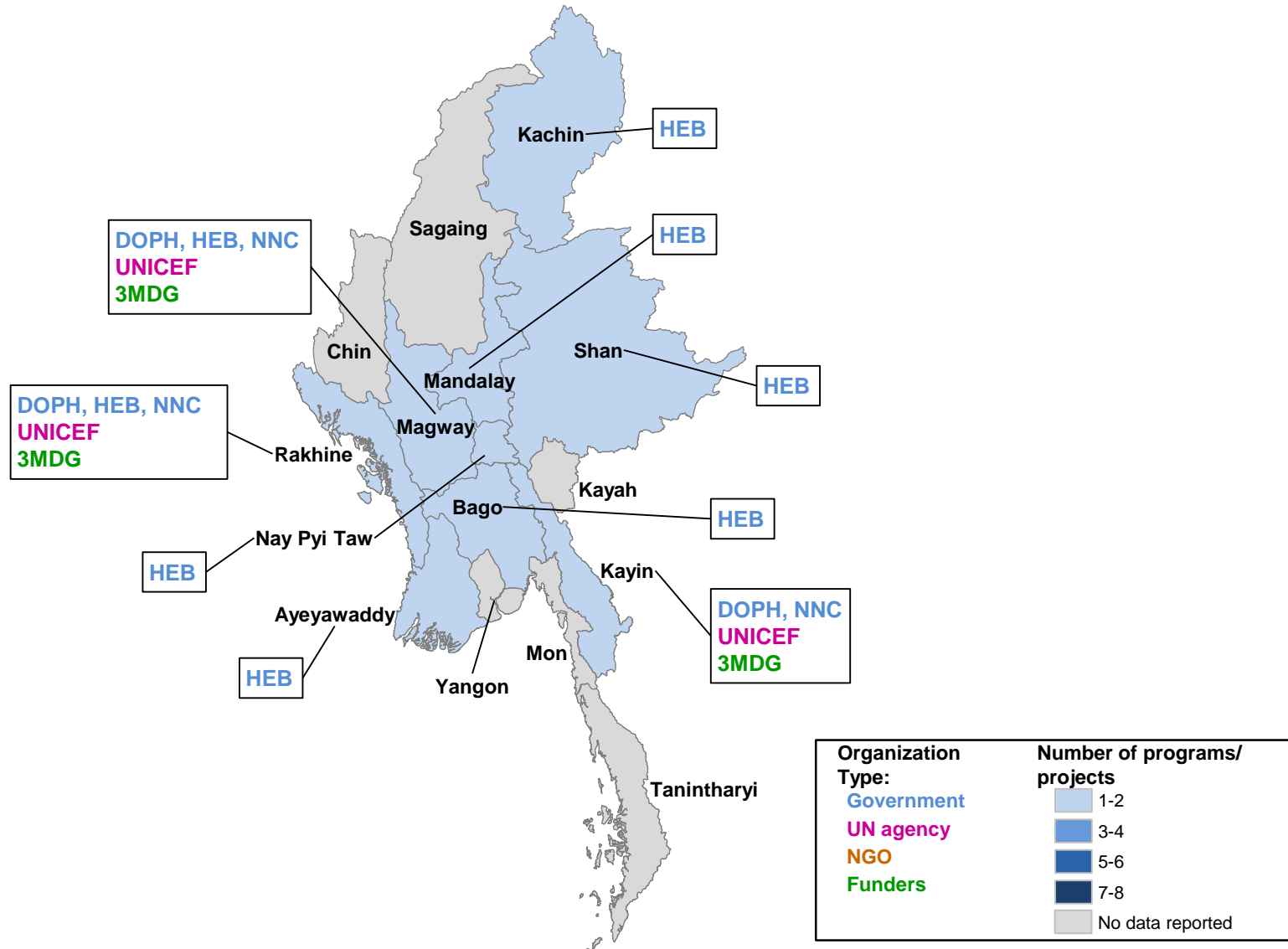
% of target group covered: ■ ≤25% ■ >25% - ≤50% ■ >50% - ≤75% ■ >75% ■ n.d. No coverage data reported

What % of the target group is covered in each state/region? (2/2)

Core Nutrition Action		Target groups	Ayeyawad dy	Bago	Chin	Kachin	Kayah	Kayin	Magway	Mandalay	Mon	Nay Pyi Taw	Rakhine	Sagaing	Shan	Taninthayi	Yangon	
Nut. Edu.	Promotion of health, nutrition and hygiene activities	Children 3-4yrs	5%	4%	6%	6%	15%	5%	7%	4%	18%	2%	1%	3%	5%	9%	1%	
		Children 5-9yrs	99%	99%	97%	98%	99%	99%	99%	98%	97%	98%	99%	99%	99%	76%	99%	94%
		Adolescents 10-19yrs	74%	77%	80%	90%	94%	55%	91%	79%	68%	85%	56%	85%	45%	70%	80%	
WASH	Promotion of safe hygienic environment & hygiene education	Entire population	17%	17%	29%	20%	24%	18%	19%	15%	18%	17%	22%	17%	14%	20%	13%	
	Provide materials / construct infrastructure and BCC for hand washing	Entire population	<1%	-	<1%	<1%	<1%	-	-	-	-	<1%	1%	-	<1%	-	-	
	Provide materials / construct infrastructure and BCC for improved sanitation	Entire population	17%	17%	24%	19%	23%	18%	18%	15%	18%	17%	17%	17%	13%	20%	13%	
Social Protection	Provide nutritious school feeding combined with nutrition education	Children 3-4yrs	<1%	<1%	16%	4%	1%	<1%	7%	1%	3%	1%	<1%	<1%	2%	<1%	1%	
		Children 5-9yrs	1%	<1%	31%	6%	4%	1%	13%	<1%	3%	12%	37%	1%	10%	<1%	3%	
	Provide nutrition sensitive social safety net actions	Entire population	2%	2%	19%	4%	<1%	1%	9%	4%	<1%	1%	11%	2%	2%	<1%	<1%	
Food & Agriculture	Nutrition-sensitive agriculture activities, such as crop diversification	Entire population	-	-	3%	-	-	-	-	-	-	-	-	-	-	-	-	
	Ensure food safety through measuring all hazardous contaminants in foods	Entire population	-	-	-	-	-	-	Action not reported	-	-	-	-	-	-	-	-	
	Safe food storage, postharvest facilities, and processing facilities along the value chain	Entire population	33%	19%	12%	12%	19%	17%	26%	17%	21%	8%	16%	23%	13%	14%	7%	
Rural Development	Alternative income generation activities	Households	42%	41%	28%	25%	33%	10%	44%	42%	22%	25%	9%	37%	15%	14%	13%	
	Enhance household food security with activities such as small scale horticulture	Working age population	2%	4%	1%	1%	1%	2%	5%	13%	3%	5%	1%	9%	2%	<1%	1%	
	Enhance household food security with activities such as small scale fishery and livestock	Working age population	<1%	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	<1%	n.d.	n.d.	n.d.	<1%	n.d.	n.d.	-	

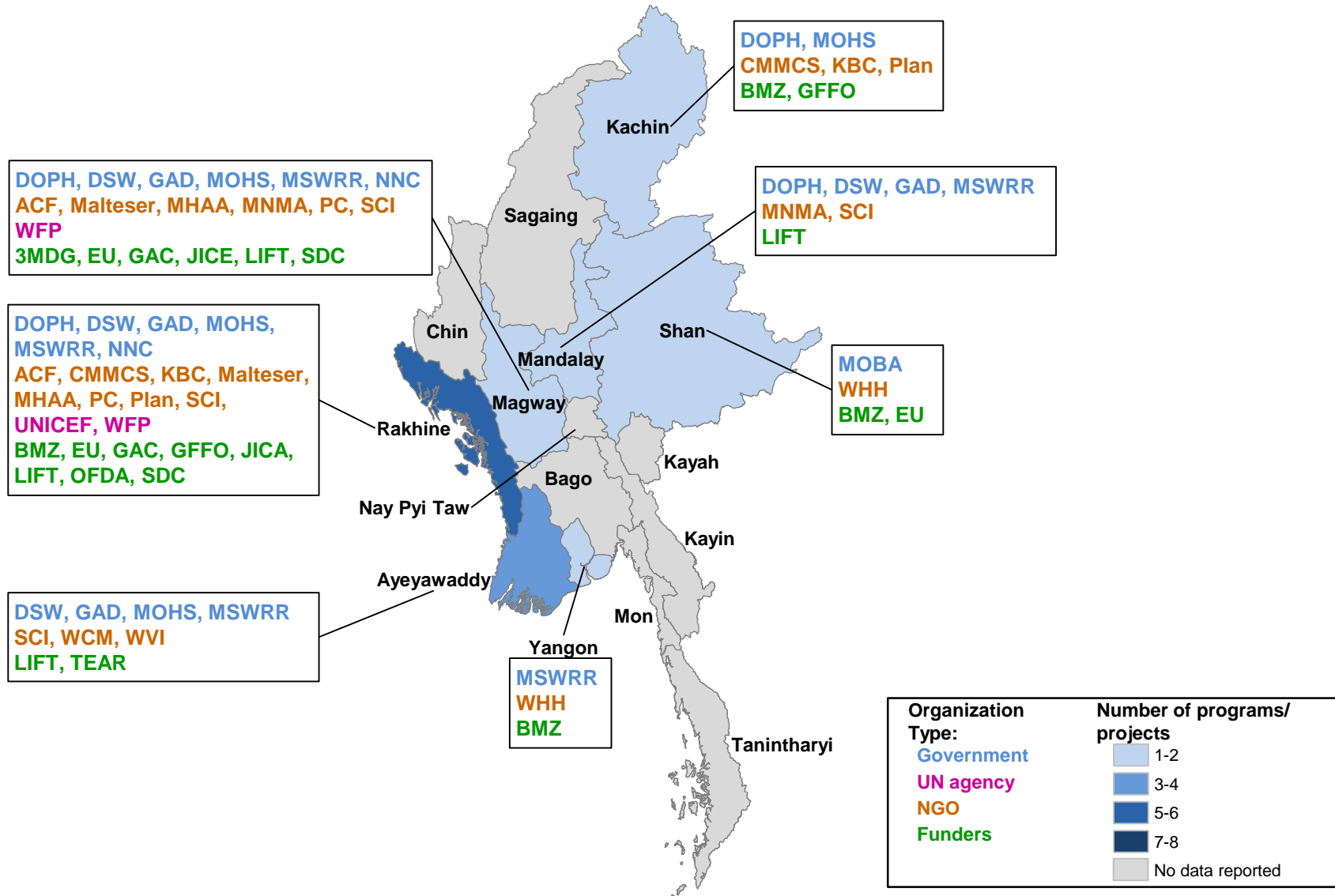
% of target group covered: ■ ≤25% ■ >25% - ≤50% ■ >50% - ≤75% ■ >75% ■ n.d. No coverage data reported

Government programs supporting the promotion of infant & young child feeding for children 0-23 months (government and supporting partners)

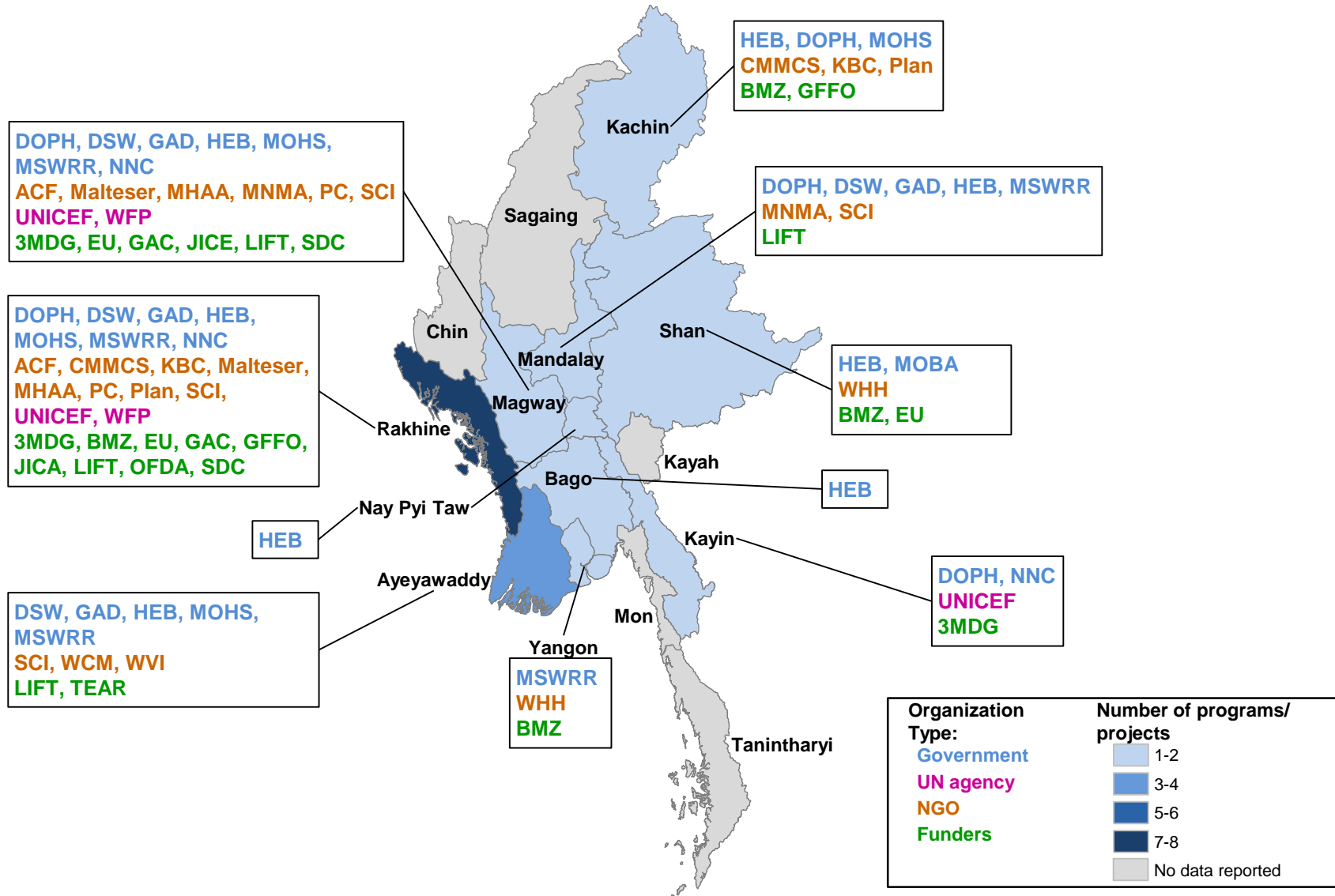


Note: the government agencies listed here are only those supporting government-led programs, other ministries and departments may be involved on partner-led programs

Stakeholder programs supporting the promotion of infant & young child feeding for children 0-23 months



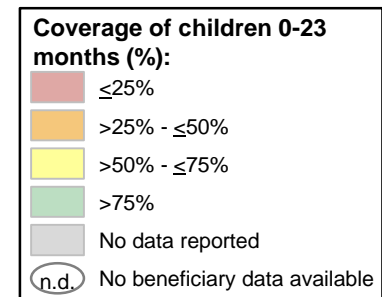
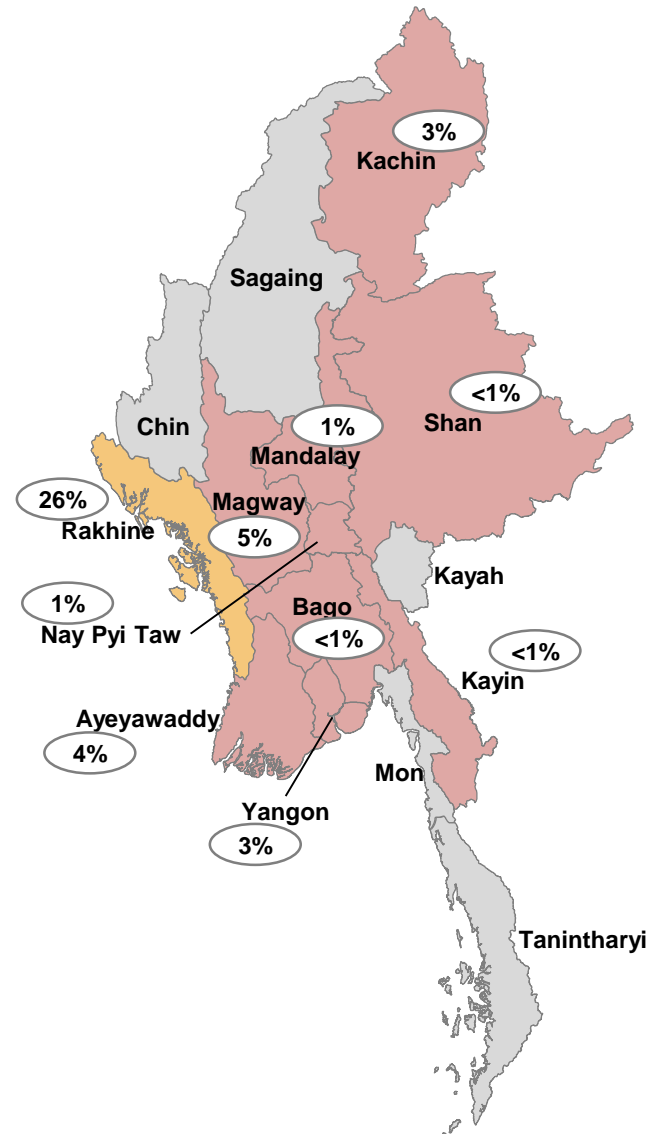
Government and stakeholders supporting the promotion of infant & young child feeding for children 0-23 months



Population coverage of promotion of infant & young child feeding for children 0-23 months

Key Messages:

- The promotion of IYCF practices has been reported in 10 out of 15 states and regions
- Of the states and regions where this action has been reported, Rakhine State has the greatest number of stakeholders, projects/programs and number of beneficiaries reached
- This action is primarily delivered through the health system. However, the action is also delivered through the media, assistance organizations and the community level



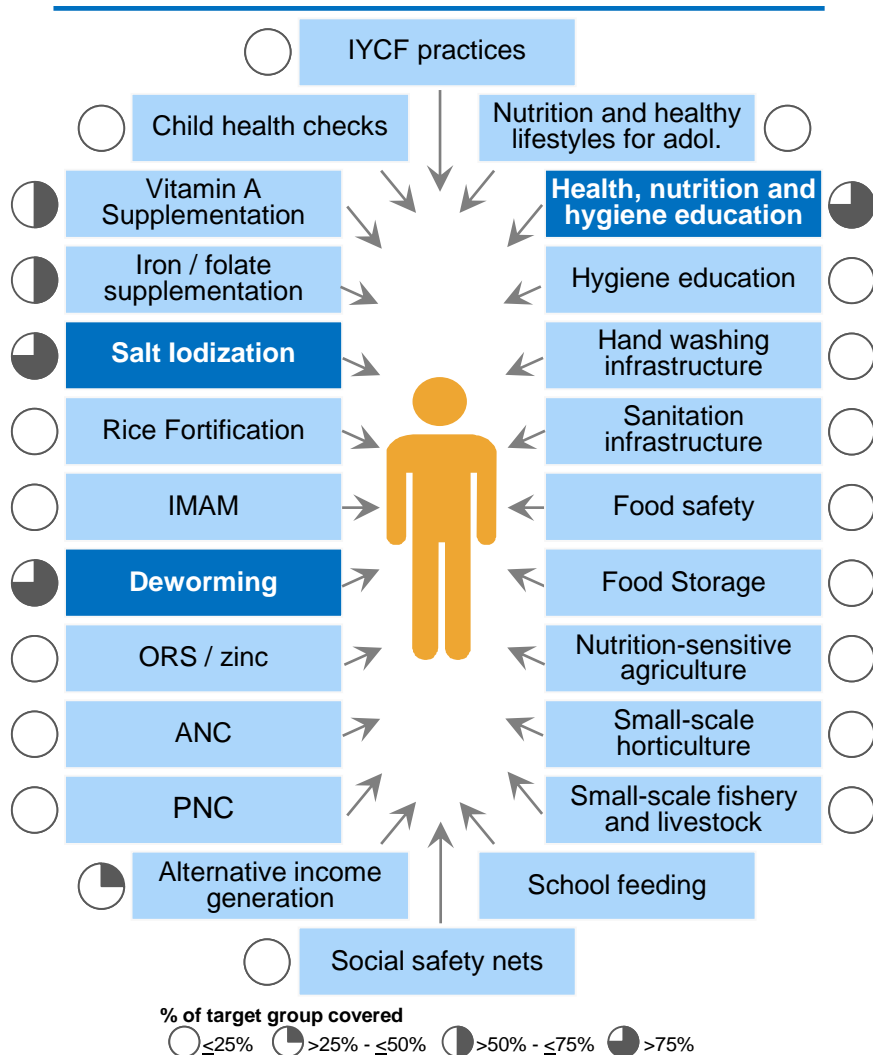
Exploring gaps in coverage

Key messages on the overview of results

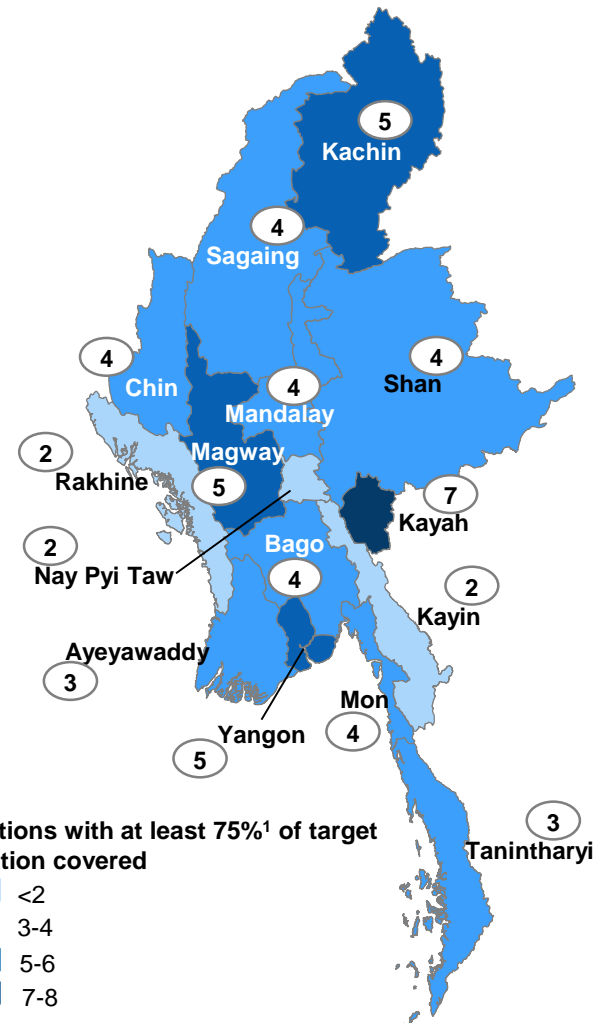
- At the national level, 3 actions have population coverage above 80%. These actions include:
 - Salt iodization
 - Deworming
 - Health, nutrition and hygiene education in schools
- At the state/region level, there are differences in the number of actions taking place. The highest number of actions reaching at least 80% coverage of beneficiaries are in Kayah, Kachin, Magway and Yangon
- When considering the level of stunting, the regions with the most actions reaching the greatest number of beneficiaries are not always the same. Except for Kayah State, Chin and Rakhine states have high prevalence of stunting but fewer actions taking place at scale.

Is the population receiving a full package of nutrition interventions?

On average, about 3 interventions are implemented at scale



However, the coverage of interventions reaching 75% of beneficiaries varies across states/regions

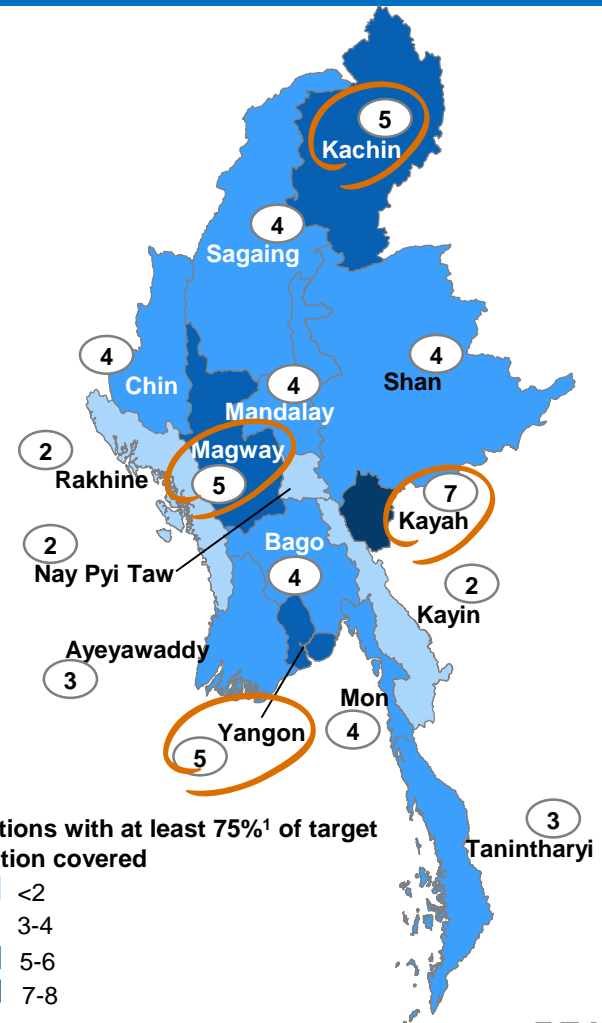
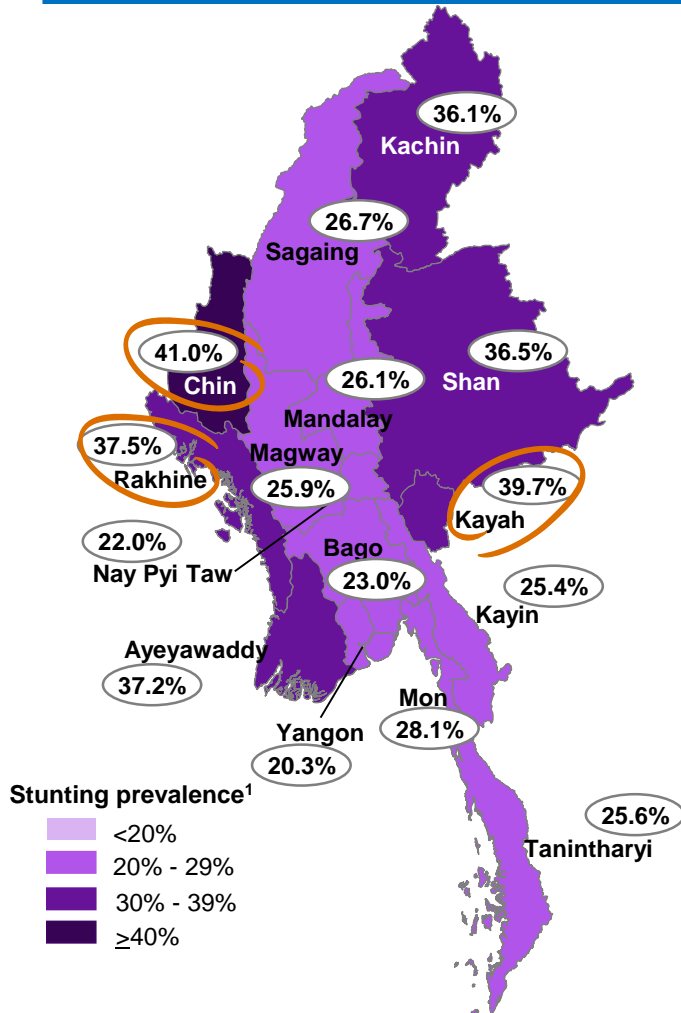


¹this number is a country-defined level based on the results of the stakeholder mapping to highlight disparities in action coverage

What is regional stunting prevalence? What is the action intensity per region?

The prevalence of stunting among children under 5 years in Chin, Kayah and Rakhine states

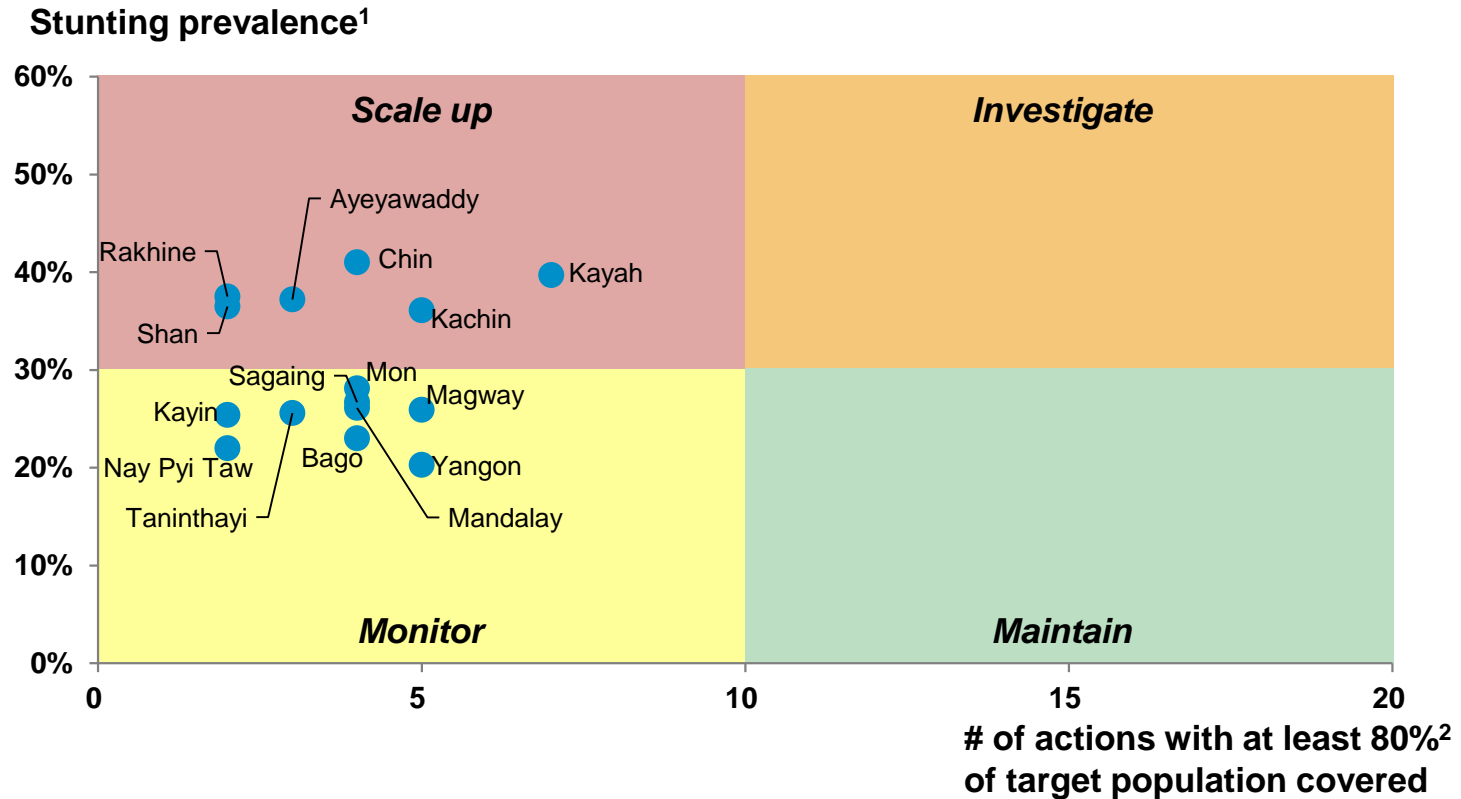
However, the states/regions with the most actions reaching $\geq 75\%$ of the target population differ, except for Kayah State



¹Among children 0-59 months old, Myanmar DHS 2015-16

²This number is a country-defined level based on the results of the stakeholder mapping to highlight disparities in action coverage

Which regions are not addressed adequately?



Scale up	nutrition situation is critical with low coverage of target populations
Investigate	nutrition situation is critical with adequate coverage of target populations
Monitor	nutrition situation is not critical with low coverage of target populations
Maintain	nutrition situation is not critical with adequate coverage of target populations

¹Among children 0-59 months old, Myanmar DHS 2015-16

²This number is a country-defined level based on the results of the stakeholder mapping to highlight disparities in action coverage

Challenges and next steps

The mapping exercise illuminated several challenges when it comes to data:

- The quality of data varied across stakeholders and sectors – beneficiary data was not always available at the central level
- The mapping exercise only considered the coverage actions at the state/region level – this may present a falsely high level of *geographic coverage* since an action may be considered as covering a state/region if it is taking place in at least one township/village. For actions with high *population coverage*, high *geographic coverage* can be assumed. However, for actions with medium to low *population coverage*, quality *geographic coverage* cannot be assessed
- The mapping exercise did not examine the quality of services – the coverage of actions presented in the mapping only considers if an action is taking place and not the quality of the service to impact nutrition outcomes



**What are the next steps?
Where and how can information systems be strengthened to support better quality data?**

Annex

Stakeholder Abbreviations (1/4)

Non-Government Organizations

ACF	Action Contre la Faim
ACRD	All Country Agency for Rural Development
ACTED	Agency for Technical Cooperation and Development
AGE	Action for Green Earth
ALARM	Advancing Life and Regenerating Motherland
AVSI	AVSI Foundation
AYO	Ar Yone Oo
CDN	Consortum of Dutch NGOs
CHDN	Civilian Health and Development Network
CMMCS	Chan Myae Myitta Cooperative Society
Diakonia	Diakonia
ETWG-ECCD	Education Thematic Working Group - Early Childhood Care and Development
FWAB-Japan	Friends without a Boarder (Japan)
GOLD	GOLD Myanmar
Golden Plain	Golden Plain Livelihood Development Service
GREEN	Grassroots Empowerment and Ecosystem Nurturing
GRET	Groupe de Recherches et d'Echanges Technologiques
HelpAged	HelpAged International
IRC	International Rescue Committee
Jhpiego	Jhpiego
KBC	Kachin Baptist Convention
KMSS	Karuna Myanmar Social Services
MBC	Myanmar Baptist Convention
MCU	Myanmar Consumers Union
MEC	Myanmar Education Consortium
MEET	Myanmar Enhancement to Empower Tribals
MHAA	Myanmar Health Assistant Association
MHDO	Myanmar's Heart Development Organization
MIID	Myanmar Institute for Integrated Development
MNMA	Myanmar Nurse and Midwife Association
MOM	Mother of Myanmar
MPSWA	Myanmar Professional Social Workers Association
MSDA	Mawduklarmae Social Development Association

Stakeholder Abbreviations (2/4)

Non-Government Organizations (cont.)

MSI	Marie Stopes International
NAG	Network Alliance Group
NBS	Nazareth Bush School
NCV	Noble Compassionate Volunteers
OISCA	The Organization for Industrial, Spiritual and Cultural Advancement
PACT	PACT
Partners	Partners Myanmar
PATH	PATH
PC	Progetto Continenti
Plan	Plan International
PSI	Population Services International
PTZA	Pyinnya Tazaung Association
REAM	Renewable Energy Association Myanmar
SCI	Save the Children International
SV	Stichting Vluchteling
TdH	Terre des Hommes
Tearfund	Tearfund UK
TWDC	Thiri May Women's Development Co-op Society Ltd
WCM	World Concern Myanmar
WHH	Welthungerhilfe
World Fish	World Fish
WVI	World Vision International

Private Sector

ENI	ENI
SQH	Sun Quality Health Network

Research Institutes

Cornell	Cornell University
SPPRG	Social Policy and Poverty Research Group

UN Agencies

UNFPA	United Nations Population Fund
UNICEF	UNICEF
WFP	World Food Programme
WHO	World Health Organization

Stakeholder Abbreviations (3/4)

Bilateral/Multilateral organization

3MDG	Three Millennium Development Goal Fund
BMGF	Bill & Melinda Gates Foundation
BMZ	BMZ
CIAA	Le Comité interministériel d'aide alimentaire
DFAT	Department of Foreign Affairs and Trade (Australia)
DFID	Department for International Development (UK)
ECHO	European Civil Protection and Humanitarian Aid Operations
EU	European Union
EXIM Bank	Export-Import Bank of China
GAC	Global Affairs Canada
GFFO	German Federal Foreign Office
GIZ	GIZ
JICA	Japan International Cooperation Agency
LIFT	Livelihoods and Food Security Trust Fund
Malteser	Malteser International
MHF	Myanmar Humanitarian Fund
NI	Nutrition International
OFDA	Office of U.S. Foreign Disaster Assistance
SDC	Swiss Agency for Development and Cooperation
SIDA	Swedish International Development Cooperation Agency
TEAR	TEAR Australia
The Global Fund	The Global Fund
USAID	USAID

Stakeholder Abbreviations (4/4)

Government

DBE	Department of Basic Education
DCOOP	Department of Co-operative
Dept of Mining	Department of Mining
DEPRT	Department of Education Research, Planning and Training
DLBV	Department of Livestock, Breeding and Veterinary
DOA	Department of Agriculture
DOF	Department of Fishery
DOPH	Department of Public Health
DRD	Department of Rural Development
DSW	Department of Social Welfare
DWS	Department of Water and Sanitation
GAD	General Administration Department
HEB	Health Education Bureau
MCHD	Maternal and Child Health Department
MOALI	Ministry of Agriculture, Livestock and Irrigation
MOBA	Ministry of Border Affairs
MOC	Ministry of Construction
MOE	Ministry of Education
MOHS	Ministry of Health and Sport
MONREC	Ministry of Natural Resources and Environmental Conservation
MSWRR	Ministry of Social Welfare, Relief and Resettlement
NNC	National Nutrition Centre
PD	Planning Department
RH	Reproductive Health
RRD	Relief and Resettlement Department
SSID	Small Scale Industries Department
Wa SAR	Wa Self Administrative Region's Authority