

Joint Programme Monitoring Report

Section I: Identification and Joint Programme Status

a. Joint Programme Identification and basic data

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VIETNAM

Reporting Period: February – June 2010

Programme Duration: 3 years

Country and Thematic Window

Children, Food Security and Nutrition

Official starting date: 3 February 2010

MDTF Atlas Project No: 00067241
Title: Integrated Nutrition and Food
Security Strategies for Children and
Vulnerable Groups in Viet Nam



Participating UN Organizations

- 1. Food and Agriculture Organization (FAO)
- 2. United Nations Children's Fund (UNICEF)
- 3. World Health Organisation (WHO)

Implementing partners ¹

- Department of Crop Production, Ministry of Agriculture and Rural Development (MARD)
- 2. RUDEC (Rural Development Center), MARD
- 3. Northern Mountainous Agriculture and Forestry Science Institute (NOMAFSI)
- 4. Department of Maternal and Child Health, Ministry of Health (MOH)
- 5. National Institute of Nutrition
- 6. Provincial Health Department of 6 provinces
- 7. Hospital of Endocrinology
- 8. Legislative Department, MOH
- 9. Medical Service Administration, MOH
- 10. Health Inspection Division, MOH
- 11. Health Education and Communication Center, MOH

The financial information reported should include overhead, M&E and other associated costs.

Budget	Summary
Total Approved Joint Programme Budget	FAO: USD 1,092,727
	UNICEF: USD 985,470
	WHO: USD 1,421,803
	Total: USD 3,500,000
Total Amount of Transferred to date	FAO: USD 543,077
	UNICEF: USD 449,400
	WHO: USD 551,358
	Total USD 1,543,835 excluding US\$ 20,000
	formulation advances
Total Budget Committed to date	FAO: USD 10,000
	UNICEF: USD 252,667.44
	WHO: USD 57,488.33
	Total: USD 320,156
Total Budget Disbursed to date	FAO: USD 3,000
	UNICEF: USD 159,736.10
	WHO: USD 47,220
	Total: USD 209,956

BENEFICIARIES

Direct Beneficiaries: "The individuals, groups, or organizations, targeted, that benefit, directly, from

Please list all the partners actually working in the joint's programme implementation, NGOs, Universities, etc



Indicate Beneficiary type	Expected number of Institutions	Number of Institutions to date	Expected Number of Women	Number of Women To date	Expected number of Men	Number of men to date	Expected number of individuals from Ethnic Groups	number of individuals from Ethnic Groups to
National Institutions	10	6						
Local Institutions	18	12						
Urban	NA	NA						
Rural	NA	NA	77813	-	-	-	NA	NA
Total	28	18		-		-		-

Indirect Beneficiaries: "The individuals, groups, or organizations, not targeted, that benefit, indirectly, from the development intervention"

Indicate Beneficiary type	Expected number of Institutions	Number of Institutions to date	Expected Number of Women	Number of Women To date	Expected number of Men	Number of men to date	Expected number of individuals from Ethnic Groups	number of individuals from Ethnic Groups to date
National Institutions	12	12	-	-		-		
Local Institutions	-	-	-	-		-		
Urban	-							

a. Joint Programme M&E framework

Expected Results (Outcomes & outputs)	Indicators	Baseline	Overall JP Expected target	Achievement of Target to date	Means of verification	Collection methods (with indicative time frame & frequency)	Responsib ilities	Risks & assumptions
OUTCOME 1: Imp	_	systems on food	d, health and nutrit	ion status of mother	s and children used to guid	e food, health and	nutrition-rel	ated policies,
Output 1.1: Technical support for strengthening the existing nutrition data collection and utilization system on food- health-nutrition	New nutrition indicators and official data collection frameworks for nutrition	NIN-MOH, 2006, Multiple Indicator Cluster Survey (MICS) 2006	New nutrition indicators and data collection frameworks for nutrition developed; New data framework and indicators applied in annual nutrition survey 2009-2010; Updated data on IDD and iron anaemia available; Updated data on IDD and USI status available	Indicators, templates, report outline and software updated and ready for field testing during the 2010 nutrition surveillance surveys Training conducted in selected provinces on IDD monitoring system	Manual or technical guides defining methodologies produced, including the definition of data to be collected, templates to be used; Report on results of specific studies on IDD and iron anaemia and vitamin A deficiencies. New nutrition survey from 2010 will use new frame work and questionnaire	Report from international and local consultants; Specific studies on IDD, iron anaemia and vitamin A deficiencies. Reviewing process and newly formulation	WHO, UNICEF	Data available to, and used by, local and national decision-makers and policy-makers; Data adequately reflects the incidence, nature and causes of food insecurity and vulnerability; Data collection and analysis conducted timely and data is of acceptable quality; Lack of cooperation and insufficient support from project partners and institutions. Willingness of national Government to

								support the process;
Output 1.2: Improved information on food production, stocks, availability and market prices at national, provincial and local levels	Improved methodologies for monitoring production and food prices adopted and applied; Number of provincial staff trained in crop production and livestock estimates; Improved monitoring systems implemented;	AgroInfo (MARD), 2009	GIEWS Workstation set-up and country-wide food price monitoring mechanism connecting each district established; Regular reports and bulletins on food statistics and market prices.	TOR drafted and work plan prepared for GIEWS workstation set up in 2 pilot provinces	Situation analysis note on market information systems; Monthly national market briefs; Quarterly national market reports; Manual or technical guides.	Field visits; Annually and quarterly progress reports; Mission reports	FAO	Data available; willingness of the Government to the establishment of the national GIEWS
Output 1.3: Establish a	Sentinel monitoring of	Data established		Indicators integrated into	Setting up a small scale sentinel site surveillance	Collection of data through	UNICEF	

sustainable tracking system to monitor the impact of the food crisis on nutrition status of mothers and children	affects of food crisis set up; Joint rapid nutrition assessments conducted in emergency situations.	in year 1		surveillance system. Training conducted in Standardised Monitoring and Assessment of Relief and Transition (SMART) and Emergency Nutrition Assessment (ENA) software	on food prices and nutrition status Rapid nutrition assessment reports; Impact assessment reports.	pre and post visit reports; Pre and post intervention surveys; Annually and quarterly progress reports; Mission Reports.		
Output 1.4: Improved food and nutrition information through updated Food Insecurity and Vulnerability Information Mapping System (FIVIMS)	Revised vulnerability maps and/or vulnerable group profiles produced reflecting the latest food and nutrition insecurity situations.	FAO-FIVIMS (2000)	FIVIMS set up and maintain at national level	TOR for study drafted and plan for review prepared and agreed with the Government	Vulnerability analysis and monitoring methodologies; FIVIMS information dissemination and mapping system; National FIVIMS reports.	Vulnerability assessment reports; Annually and quarterly progress reports; Mission Reports.	FAO	Data available, FIVIM review and set up
Output 1.5: National policies, strategies and actions relating to protecting and promoting the nutrition of infants, children, pregnant women and mothers	National Strategy for Nutrition 2011- 2020 and 5 year Action Plans for Nutrition 2011- 2015 and for IYCF; National guidelines for micronutrient deficiency control; Law relating to	National Nutrition Strategy 2001-2010 Existing policies on maternity leave and on marketing of breast milk substitute		2 nd draft of National Nutrition Strategy available for comments; Consultative meeting on revision of maternity leave to be conducted first week of July; Proposal on Maternal	Progress reviews Documents of National strategy for nutrition 2010-2020 and the 5 year action plan for nutrition and IYCF 2010-2015; National guidelines for micronutrient deficiency control. Government report and conducting new reviewing report	Annually and quarterly progress reports; Mission reports. Conduct new reviewing required	WHO, UNICEF and FAO	

developed and implemented	support and protection of BF revised and submitted to government for approval.			Nutrition and IYCF Action Plan has been prepared and reviewed; Review meeting on anaemia intervention and recommendation s for development of National Nutrition Strategy;				
Output 1.6: Implementatio n of pro-poor agricultural and rural development policies for better nutrition	Analytical reports and recommendatio ns for national and sector policies and institutional reforms; Policy briefs and position papers directly addressing the needs, constraints and opportunities of the most vulnerable and malnourished; Increased visibility of food, health and nutrition in policy frameworks	Resolution No. 63/NQ- CP on national food security	-		National development policies; Government reports	Sector monitoring reports of national government	FAO	

				ling increased compli	ance with	the UNICEF/WHO	D guidelines on exc	lusive breast	feeding from 0-6
Output2. 1: Intensive BF promotion/adv ocacy campaigns through mass media and community- based activities and for medical professionals	National Decree 21 positively revised; National Decree on maternity leave positively revised to include 6 months of maternity leave Baseline: 4 months of maternity leave Public awareness on benefits of breastfeeding increased; Political and financial commitment of policy-makers for breastfeeding gained; KAP of mothers on BF and CF improved.	National Decree 21 on marketing of breast milk (2006) and Current status of Code Violation 2008	ar o-24 monus	Road map prepared revision of Decree 2 legal advisor from L NYHQ to arrive in A Consultative meetir revision of maternit to be conducted first of July; TOR for National Coordinator develor support the function and MCH; Communication for behaviour impact (O training conducted facilitate development communication straworld breastfeeding campaign;	and INICEF ugust; ug on y leave st week ped to n of PMB COMBI) to ent of	Annually and quarterly progress reports; Mid term review; Report of National Annual Nutrition Surveillance; Report of Baseline and end-line survey in programme provinces Annual exercise and report on monitoring of the national BF Code	Records of advocacy events accomplished and number of policies supporting BF approved by government; National Annual Nutrition Surveillance; Baseline and end-line survey in programme provinces. Annual report	WHO/UNI CEF	The IYCF steering committee of the MOH continued to be supported to fulfil their function and responsibility by the MOH
Output 2.2: Integrated BF	IYCF trainer team available in 63	Data established		-		Reports on training	Pre and post training	WHO UNICEF	The IYCF steering

promotion with	provinces;	in year 1.				assessment		committee of
ANC, FP and	Counseling skills	,						the MOH
delivery and	on breastfeeding							continued to be
post-partum	of health workers							supported to
care	at commune,							fulfil their
	health centres,							function and
	district and							responsibility by
	provincial							the MOH
	hospitals							
	improved.							
Output 2.3:	Number of	Self		-	Annual	External	WHO,	
Increased	provincial	Assessment			reports from	assessment of	UNICEF	
number of	hospitals that	Annual			provincial	BFHs		
health facilities	maintain Mother-	report of			programme;	Observation		
introduced to	Baby Friendly	the BFHIs			Report of	during field		
Mother-Baby	Hospital Initiative				external	trips		
Friendly	standards;				assessment of			
Hospital	Number of new				BFHs;			
Initiative and	community				Field trip			
granted MBFH	health facilities				reports.			
certificate	that implement				Self			
	Mother-Baby				assessment of			
	Friendly Hospital				BFHI in all			
	Initiative				provinces			
Output 2.4:	Number of baby	Annual		-	Reports on	Monitoring trips	WHO,	
Enhanced	food and milk	report on			results of	with	UNICEF	
implementation	companies and	Code			monitoring	observation and		
of national	health facilities	Violation			trips on	using checklists		
code for	who violate the	(MOH)			implementati			
marketing and	national code on				on of National Code			
trading breast milk substitutes	trading and				Code			
mink substitutes	marketing of breast milk							
	substitutes.							
	Substitutes.							
OUTCOME 3: Red	uction of micronutrie	ent deficiencie	s in targeted childr	en and women		1		l

Output 3.1: Supplies of vitamin A capsules, iron folic tablets, zinc and de- worming drugs are available to all targeted children and women within the programme area	Amount of Vitamin A, iron folic tables, de- worming drugs, multiple micronutrients, zinc, vitamin K and ORS procured and available for targeted women and children against the plan % coverage of targeted subject/house hold with vit. A or iron folic, iodized salt USI in households and vit. K injection in new borns	MICS (2006) Provincial data established in year 1	Procurement process started	Procurement report; Field trip report; Annual reports from provincial programme	Procurement records Records of receiving of supplied by programme, provinces Programme reporting system	UNICEF	Miro-nutrient deficiency control will be still a key component of the new national nutrition strategy 2011- 2010
Output 3.2: Improved capacity of local health workers in implementing micronutrient deficiency control activities (vitamin A, iron anaemia and IDD)	% provincial, district and commune health workers in targeted provinces trained on national guidance for micronutrient deficiency control; IEC materials on micronutrient deficiency control distributed to health facilities.	Data collected in year 1	-	Training reports Annual reports from provincial programme	Pre and post training assessment Programme records	WHO	

OUTCOME 4: Imp	proved care and treat	tment services	for young children	with severe acute malnutrition	n and improved	nutrition services f	or young child	dren in
emergency situat								
Output 4.1: Capacity of health workers on care and treatment of children with severe acute malnutrition (SAM) and with special needs in community and hospital systems improved	Number of pediatricians trained in inpatient therapeutic care and treatment for child severe acute malnutrition; CSAM units in provincial hospitals and in two selected district hospitals; % of responsible government officials and international partners in the country Nutrition Cluster network trained in nutrition in emergencies using latest global training package	to be locally established in year 1		National Training of trainers conducted for Integrated Management of Acute Malnutrition with 40 participants from national and provincial level; Provincial training and planning meeting conducted in Kontum Province	Report on training activities Record and report from provincial programme Field trip report Provincial report 2009 before intervention of the CSAM	Records of training activities Observation during field trips	WHO, UNICEF	The policy on establishment of the dietetic department in provincial/district hospital will continued to be encourage by the MOH
Output 4.2: Provision of key supplies to support nutrition services for selected provinces and	Medical equipment installed in inpatient CSAM units at provincial hospitals and in 2 district hospitals; Number of	to be locally established in year 1		F75, F100 and ReSoMal for 1,500 children with SAM procured. 30,000 Mid-Upper-Arm-Circumference tapes procured for active case finding/screening; Development of locally produced RUTF initiated and	Procurement report Record and report from provincial programme Provincial	Procurement records Records of therapeutic feeding products received by the	WHO, UNICEF	The policy on establishment of the dietetic department in provincial/district hospital will continued to be encourage by

localities at high risk, including micronutrient supplements and ready to eat therapeutic foods OUTCOME 5: Imp	inpatient and outpatient therapeutic feeding centres adequately supplied with key RTUF and drugs	bility, access a	nd consumption of	ready for field testing. f a more diverse food supply in	report 2009 before intervention of the CSAM	programme provinces	ons in Vietnar	the MOH
Output 5.1: Increased efficiencies in rice production in the highland and mountainous regions in Vietnam through building capacity in rice integrated crop management systems (RICM)	% of farmers adopt RICM practices; Increased food production (rice, animal, fish, fruit and vegetables) in target areas;	Local data to be collected in year 1			Minutes of meetings; Reports of field surveys and studies	Specific studies Questionnaires Research and field surveys; Annual and quarterly progress reports; Mid term review and final evaluation report	FAO	Existing extension network can reach farmers of targeted communities and involve food insecure communities; Extension workers allowed and encouraged to participate fully in training provided under the project; Appropriate technologies identified and successful methodological approaches applied.

Output 5.2:	% households use	Local data	TOR drafted and agreed	Specific studies	FAO	Lack of strong
Improved	improved food	to be				commitment,
homestead	preservation and	collected in		Questionnaires		ownership, and
food	processing	year 1				active
production	techniques;			Research and		participation by
including	Increased			field surveys;		stakeholders;
animal sourced	availability of			Annual and		
foods (small	food for					NGOs/IPs fail to
livestock,	consumption			quarterly		meet targets
poultry,	(rice; animal			progress		
fisheries and	source foods);			reports;		
aquaculture),	Reductions in			Mid term		
processing and	length and depth			review and final		
preservation,	of the "lean			evaluation		
and nutrition	season" and in			report		
education	food insecurity			Тероге		
	and risk of hunger					
	at community					
	level;					
	Enhanced public					
	knowledge of and					
	information					
	about good					
	nutritional					
	practices;					
	Increased dietary					
	diversity (dietary					
	diversity scores)					
	especially of					
	animal sourced					
	foods for					
	vulnerable					
	households and					
	women and					
	children.					

c. <u>Joint Programme Results Framework with financial information</u>

JP output: 1.1								
Programme Outputs	Activity	Activity status	UN AGENCY	RESPONSIBLE PARTY	Es	timated Impleme	ntation Progre	ess
				NATIONAL/LOCAL	Total amount Planned for the JP	Estimated Total amount Committed	Estimated Total Amount Disbursed	Estimated % Delivery rate of budget
1.1 Technical support f	or strengthening the existing nutrition data c	ollection and	d utilization sys	stem on food-health-	nutrition	_		
New nutrition indicators and data collection frameworks for nutrition developed			WHO	NIN, MCH	35,417	-	-	-
·	1.1.2. Provide technical and financial assistance for annual Nutrition Surveillance and apply updated indicators and data collection framework (training at national level)		UNICEF	NIN, MCH	11,069	9,877.40	5,936.40	54%
	1.1.3. Provide technical and financial support on surveillance on micronutrient deficiencies in the Target provinces		WHO	NIN, MCH, MOH	41,882	-	-	-
	1.1.4. Provide technical and financial support on surveillance on micronutrient deficiencies in selected provinces		UNICEF		21,068	22,066,46	22,066,46	112%
	1.1 sub total				109,436			
1.2 Improved informat	ion on food production, stocks, availability a	nd market p	rices at nationa	l, provincial and loca	l levels	•		
84 provincial staff trained in crop	1.2.1. National GIEWS Workstation established		FAO	DCP, MARD	-	-	-	-
production and livestock estimates by	1.2.2. Methodological support for estimating crop production		FAO	DCP, MARD	53,500	7,682	1,412	3%

2011; Improved monitoring	1.2.3. Methodological support for estimating livestock production		FAO	DLP, MARD	42,800	-	-	-
systems implemented; GIEWS Workstation setup;	1.2.4. Capacity for forecasting and early warning of food emergencies enhanced		FAO	DCP, MARD	42,800	-	-	-
Regular reports and bulletins on food	1.2.5. Capacity for preparing technical reports is enhanced		FAO	DCP, MARD	-	-	-	-
statistics and market prices	1.2 Subtotal				165,850			
1.3. Establish a sustain	able tracking system to monitor the impact of	f the food cr	isis on nutrition	n status of mothers a	and children			
affects of food crisis; X joint rapid nutrition	1.3.1. A sentinel site in one selective province to monitor affects of food crisis developed an functional		UNICEF	МОН	11,068	5,940	0	0%
assessments in emergency situations conducted	1.3.2. Responsible staff of central governmer and 15 disaster prone provinces trained on rapid nutrition assessment using latest training package		UNICEF	МОН	21,066	6,139.50	6,139.50	29%
	1.3.3. X joint rapid nutrition assessments of affected populations in emergencies		UNICEF	МОН	11,068	-	-	0%
	1.3 Subtotal				43,202			
1.4 Improved food ar	nd nutrition information through updated	Food Insec	urity and Vuln	erability Informati	on Mapping	System (FIV	/IMS)	
Regular FIVIMS maps produced	1.4.1. Report of user needs survey and training guideline		FAO	RUDEC, IPSARD, MARD	16,050	-	-	0%
	1.4.2. Specific food and nutrition indicators identified for use by FIVIMS		FAO	RUDEC, IPSARD, MARD	32,100	-	-	0%
	1.4.3. FIVIMS maps of target areas produced		FAO	RUDEC, IPSARD, MARD	16,050	-	-	0%
	1.4.4. Training for dissemination and follow up on analytical tools and information		FAO	RUDEC, IPSARD, MARD	32,100	-	-	0%
	management capacity						_	

^{1.5} National policies, strategies and actions relating to protecting and promoting the nutrition of infants, children, pregnant women and mothers developed and implemented

National strategy for nutrition 2010-2020 and the 5 year action plan for nutrition; National guidelines for	1.5.1. The new national strategy for nutrition 2010-2020 and the 5 year action plan for nutrition 2011-2015 formulated and submitted		UNICEF	мон	31,067	41,111.38	6,180.38	20%
micronutrient deficiency control	1.5.2. The IYCF action plan for 2010-2015 formulated and submitted		WHO	MCH/NIN/MOH	17,709	20,000	-	0%
	1.5.3. New Gov. legislation on maternities leave formulated and submitted to central Gov.		UNICEF	МОН	16,067	22,000.00	-	0%
	1.5.4. A set of national guidelines for vitamir A, iron anaemia, vitamin K and iodine deficiency controls individually formulated ar submitted to the MOH for approval		WHO	MCH/NIN/MOH	17,709	7,728.33	7,728.33	32%
	1.5.5. National guidelines on use of zinc and ORS new format in treatment of acute diarrhoea formulated		UNICEF	МОН	16,067	-	-	0%
	1.5.6. National Decree 21 revised and submitted to central government		UNICEF	мсн/мон	21,066	-	-	0%
	1.5.7. MOH pick up 100% of the cost for vitamin A capsules to meet whole country demand by 2011		WHO	NIN/MCH/MOH	8,961	-	-	0%
	1.5 Subtotal				107,580			
-	pro-poor agricultural and rural development	policies for l	petter nutrition					
Analytical reports and recommendations for policy and institutional	1.6.1. Three regional and one national policy workshop held; Regional policy dialogue initiated in first year		FAO	RUDEC, IPSARD, MARD	64,200	-	-	0%
reforms; Increased visibility of food, health and nutrition in policy frameworks (PRSPs, UNDAF); Implementation of existing pro-poor policie that improve food, health			FAO		32,100	-	-	0%

and nutrition	1.6.3. Explicit nutrition and health concerns integrated into pro-poor policies and into national policies; Accelerated implementation of existing pro-poor policies		FAO		-	-	-	
	1.6 Subtotal				96,300			
	tion/advocacy campaigns through mass medi	a and comm	unity-based ac	tivities and for medi	cal profession	nals		
National Decree 21 positively revised;	2.1.1. IYCF committee's office in MOH is available and fully functioning		WHO	мсн, мон	14,999	-	-	0%
National Decree on maternity leave positive revised	2.1.2. Implementation status of IYCF at national level annually reviewed by MOH		UNICEF	МОН	-	-		
	2.1.3. National mass media communication campaign to improve commitment and investment of policy makers		UNICEF	МОН	41,067	7,542.72	7,542.72	18%
	2.1.4. Public awareness on benefits of BF increased		WHO	MCH, MOH and mass media	46,766	13,690.00	3,422.50	7.3%
	2.1.5. National Decree 21 revised and submitted to central		UNICEF	МОН	21,066	-	-	0%
	2.1.6. Political and financial commitment from policy-makers for BF		WHO		17,709	-	-	0%
	2.1.7. One national professional association champions BF protection &promotion		UNICEF	МОН	21,066	-	-	0%
	2.1.8. National professional associations actively promote BF and CF		WHO	МОН	17,709	-	-	0%
	2.1.9. Counselling skills of health workers at all levels improved, KAP of mothers on BF and CF improved		WHO	МОН	70,406	-	-	0%
	2.1.10. All communal BFHI clinics provided with handy IEC on BF		UNICEF	МОН	11,068	0	0	0%
	2.1.11. PMUs in Target provinces are established and functioning		WHO	PMU Programme provinces	36,728	-	-	0%

	2.1 Subtotal				258,475			
2.2 Integrated BF prom	otion with ANC, FP and delivery and postpart	um care						
IYCF trainer team available in 63 province	2.2.1. Five provincial and all district IYCF-TOT steams trained on BF and CF counselling		UNICEF	MOH, NIN	11,068	0	0	0%
	2.2.2. The key trainers from 32 provinces trained on IYCF		WHO	MCH, NIN	17,709	0	0	0%
	2.2.3. Counseling activities on breastfeeding promotion in commune health centres in 10 selected communes		UNICEF	МОН	11,068	0	0	0%
	2.2.4.Counseling skills on BF of health worker at communes health centers, district and provincial hospitals improved		WHO	МОН	17,869	0	0	0%
	2.2 Subtotal				57,714			
2.3 Increased number of	of health facilities introduced to Mother-Baby	y Friendly Ho	spital Initiative	and granted MBFH	certificate			
Number of provincial hospitals maintain BFHI standards;	2.3.1. BFHI self-assessment teams established and trained in 5 provinces		UNICEF	МОН	11,068	0	0	0%
Number of new community health	2.3.2. Provinces perform annual self- assessment exercises on BFHI		UNICEF	МОН	0	0	0	N/A
centres achieve BFHI standards	2.3.3 Revise training materials and programme and Conduct Refresh training courses on BFHI for the staff of 57 BFHI certificated provincial hospitals		WHO	мсн, мон	26,563	0	0	0%
	2.3.4. Orient CHCs on 10 steps of BFHI; Implement the model of communal BHF Centers in selected CHCs and rolling out to all CHCs in selected districts		WHO		52,344	0	0	0%
	2.3.5. Hospitals in selected five programme		UNICEF	мсн, мон	0	0	0	N/A
	2.3.6. Counseling activities on BF promotion with mother support groups performed in commune health centers of 10 selected communes		UNICEF	МОН	26,139	0	0	0%
	2.3 Subtotal				116,114			

Number of baby Food	2.4.1. Health inspectors and related staff of							
•	five UNICEF provinces trained on Code monitoring		UNICEF	МОН	11,068	0	0	0%
	2.4.2. Monitoring of the national Decree 21 i a standard manner in five selected provinces		WHO	МОН	17,869	0	0	0%
	2.4.3. Annual review meeting on Code implementation and enforcement reviewed for lesson learnt and action		UNICEF	МОН	11,068			0%
re 2.	2.4.4. Code Watch bulletin produced on regular basis		WHO	МОН	5,527	0	0	0%
	2.4 Subtotal				45,532			
3.1. Supplies of vitamin	A capsules, iron folic tablets, zinc and de-wor	rming drugs	are available to	all targeted childre	en and wome	n within the p	rogramme are	ea
Coverage of vitamin A among children 6-59 month of age; Coverage of pregnant women with iron folic supplementation; USI coverage of	3.1.1. Vitamin A, iron folic tables, de- worming drug and sprinkles, multiple micronutrient tablets procured for all targeted women and children		UNICEF		21,068	21,068	5,230.22	25%
households; % newborns with vitami injection	3.1.2. Zinc and ORS with low osmority for treatment of diarrhoea among under-five children in selected areas		WHO		17,869	0	0	0
	3.1.3. Increased local production of ORS with new format		WHO		9,015	0	0	0
	3.1.4. Vitamin K1 for preventing hemorrhage in newborns in selected areas available		WHO		18,076	0	0	0
	3.1 Subtotal				66,082			

Coverage of vitamin A among children 6-59 month of age; Coverage of pregnant	3.2.1. Trainer team for national guidance on micronutrient deficiency control available in the five UNICEF provinces	UNICEF		0	0	0%
women with iron folic supplementation; USI coverage in households	3.2.2. 80% health workers at provincial, district, commune in Target provinces trained on National guidance on micronutrient deficiency control	WHO	7,597	0	0	0%
	3.2.3. 80% provincial, district and commune health workers in the five UNICEF provinces trained on national guidance for micronutrient deficiency control	UNICEF	37,985	0	0	0%
	3.2.4.Five different items of IEC materials on micronutrient deficiency control developed and distributed to all UNICEF project provinces	UNICEF	0	0	0	N/A
	3.2.5. Five different items of IEC materials on micronutrient deficiency control developed and distributed to all WHO programme provinces	WHO	0	0	0	0
	3.2.6. Joint monitoring trips on vitamin A, iron supplementation for children and post partum women in disadvantage localities of the programme areas	WHO	9256	0	0	0
	3.3. Subtotal		54,838			

^{4.1} Capacity of health workers on care and treatment of children with severe acute malnutrition (SAM) and with special needs in community and hospital systems improved

Coverage of severe acute malnutrition children under 5 with CSAM; Moderate and severe malnutrition rate	4.1.1. National training manual (protocol) on inpatient therapeutic care and treatment (hospital based management of child severe malnutrition) adapted	UNICEF	MOH, Pediatric Hospitals	11,068	0	0	0%
	4.1.2. Public and private pediatricians of five WHO and UNICEF programme provinces trained in inpatient therapeutic care and treatment for child severe acute malnutrition	UNICEF	Pediatric Hospitals, MOH	11,068	0	0	0%
	4.1.3. 2 Target provinces have inpatient CSAM units at provincial hospitals and two district hospitals	UNICEF	MCH, MOH, Pediatric Hospitals		0	0	N/A
	4.1.4. 2 UNICEF programme provinces have inpatient CSAM units at provincial hospitals and in two selected district hospitals	UNICEF	MCH, MOH, Pediatric Hospital	11,068	11,068	11,068	100%
	4.1.5. Model of CSAM performed fluently in five selective communes in Kon Tum province	UNICEF	мсн, мон	11,068	11,068	11,068	100%
	4.1.6. Technical assistant to review inpatient rehabilitation	UNICEF	мсн, мон		0	0	N/A
	4.1.7. The CSAM model of UNICEF reviewed by UNICEF Global or regional Offices	UNICEF		11,068	7,760	0	0%
	4.1.8. Model community based management of child acute severe malnutrition (CSAM) available and functioning well in 2 selected provinces	UNICEF		21,068	15,345.74	14,928.6	71%
	4.1.9. 80% of responsible government officials, international partners in the country Nutrition Cluster network trained in nutrition in emergencies using latest global training package	UNICEF	NIN, MCH, MOH	11,138	0	0	0%

	4.1.10. National guidelines for Kangaroo- Mother care for low birth weight/premature newborns developed		WHO	мсн, мон	9,256	0	0	0%
	4.1.11. Five Kangaroo-Mother care units at provincial, district hospital of Target provinces set-up and functioned		WHO	Programme Provinces		0	0	N/A
	4.1 Subtotal				74,666			
4.2 Provision of key sup therapeutic foods	plies to support nutrition services for selected	d provinces	and localities a	t high risk, including	micronutrie	nt supplement	s and ready t	o eat
Number of inpatient therapeutic feeding centres; Number of out- patient therapeutic feeding	4.2.1. Medical equipment procured and installed in inpatient CSAM units at the provincial hospitals and at 2 selected district hospitals		UNICEF	NIN and Provinces		0	0	N/A
centres	4.2.2. 2 UNICEF programme provinces have inpatient CSAM Units at provincial hospitals and two selected district hospitals		UNICEF	мсн, мон	21,068	10,614	10,613.51	50%
	4.2.3. Therapeutic feeding products (plumpynut) to supply CSAM units		UNICEF	MOH, Pediatric hospital		0	0	N/A
	4.2.4. Therapeutic feeding products (plumpynut) to supply CSAM in 2 UNICEF provinces		UNICEF	мсн, мон	21,068	22,655.38	20,550.96	98%
	4.2.5. Local production of RUFT reviewed and potential suppliers defined		UNICEF	мсн, мон	0	0	0	NA
	4.2.6. Micronutrients and equipment transported from supplier to users in UNICEF programme provinces		UNICEF	мсн, мон	6,497	0	0	0%
	4.2.7. Micronutrients and equipment transported from supplier to users in WHO programme provinces		WHO	мсн, мон	7,490	0	0	0
	4.2 Subtotal				65,739			_

^{5.1} Increased efficiencies in rice production in the highland and mountainous regions in Vietnam through building capacity in rice integrated crop management systems (RICM)

Training materials produced; s Agriculture inputs purchased and f distributed; r Training initiated	5.1.1. Conduct participatory survey to assess training need; conduct inventory of seed sources, locally adopted varieties as well as promising modern varieties; formulate guidelines and prepare technical materials for demonstration on-farm seed production and conservation using RICM echnology		FAO	NOMAFSI, MARD	32,100	0	0	0%
f ā i	5.1.2 Train provincial staff and conduct on- farm demonstrations on the production and conservation of rice seed using integrated crop management systems and seed conservation		FAO	MARD	32,100	0	0	0%
5	5.1 Subtotal				64,200			
-	food production including animal sourced	foods (small	livestock, poul	try, fisheries and aqu	uaculture), p	rocessing and	preservation,	and
nutrition education								
NGOs/IPs selected and contracted to support homestead food production activities at the community and household levels; Training materials produced;	5.2.1 Build capacity of NGOs/IPs to support homestead food production – crops, livestock and fish; Develop and print training manuals; and conduct training		FAO	DCP, MARD	45,527	0	0	0%
Production inputs	5.2.2. Support crop and small livestock production activities; Support household		FAO	DLP, MARD	37,450	0	0	0%

purchased and distributed.	5.2.3. Support training and							
Nutrition education	demonstration activities for small-scale							
activities initiated	food processing and preservation and in							
At least 18 NGOs and IPs	nutrition education							
trained and active in the								
homestead food								
production, small livestock			FAO	DCP, MARD	37,450	2318	0	0%
raising, and aquaculture				,				
practices								
900 households engaged in								
improved production								
practices;								
300 households engaged in								
livestock raising, improved	5.2 Subtotal							
aquaculture production								
practices;								
900 households engaged in					120,427			
improved post-harvest					120,427			
practices;								
1200 households receive								
nutrition education								
6. Formulation advance			FAO		20,000	20,000	18,692	93.46%
		_	-		1		T	
FAO		Programme	Cost		507,549	10,000	7,682	2%
		Indirect Sup	port Cost		35,528			0%
LINICEE		Indirect Sup Programme			35,528 420,009.24	223,276.68	130,345.64	31%
UNICEF		Programme Indirect Sup	Cost port Cost		420,009.24 29,390.76	223,276.68 29,390.76	29,390.76	
UNICEF		Programme	Cost port Cost		420,009.24	•		31%
UNICEF		Programme Indirect Sup	Cost port Cost Cost		420,009.24 29,390.76	29,390.76	29,390.76	31% 100%
wно		Programme Indirect Sup Programme	Cost port Cost Cost port Cost		420,009.24 29,390.76 515,288	29,390.76 21,418.33 36,070	29,390.76 11,150.83	31% 100% 2%
		Programme Indirect Sup Programme Indirect Sup	Cost port Cost Cost port Cost Cost		420,009.24 29,390.76 515,288 36,070	29,390.76 21,418.33 36,070	29,390.76 11,150.83 36,070	31% 100% 2% 100%
wно		Programme Indirect Sup Programme Indirect Sup Programme	Cost port Cost Cost port Cost Cost		420,009.24 29,390.76 515,288 36,070 1,442,846.2	29,390.76 21,418.33 36,070 254,695	29,390.76 11,150.83 36,070 149,178	31% 100% 2% 100% 10%

SECTION II: Joint Programme Progress

The second section of the report is intended to shed light on the major advances and difficulties of the Joint Programme. It also aims to collect information on two important objectives that all joint programmes are contributing towards (interagency work, delivering as One and Development effectiveness as described by the Paris Declaration and the Accra Action Agenda).

- a. Narrative on progress, obstacles and contingency measures
- a. Please provide a brief overall assessment (250 words) of the extent to which the joint programme components are progressing in relation to expected outcomes and outputs, as well as any measures taken for the sustainability of the joint programme during the reporting period. Please, provide examples if relevant. Try to describe facts avoiding interpretations or personal opinions.

Progress in outcomes:

The programme has only started to implement from February 2010. It is too early to show any result at Outcome level.

Progress in Outputs:

1.1 Technical support for strengthening the existing nutrition data collection and utilization system on food-health-nutrition

Technical and financial support was provided to National Institute of Nutrition in updating indicators and the data collection framework for the National Nutrition Surveillance System. The General Nutrition Survey and Surveillance Reports with updated indicators and data tables will guide the development of the 2011-2020 National Nutrition Strategy. The introduction of Standardized Monitoring and Assessment of Relief and Transition Methodology (SMART) and planning and analysis software (ENA) will facilitate the establishment of a more comprehensive and collaborative system to ensure reliable and timely data is used for decision making and reporting. Ministry of Health, with the responsibility of Hospital of Endocrinology, was also supported to conduct training courses on Iodine Deficiency Disorder (IDD) monitoring for Preventive Medicine Centres in Northern, Southern, Central and Central Highland Provinces.

1.3. Establish a sustainable tracking system to monitor the impact of the food crisis on nutrition status of mothers and children

To establish a sustainable tracking system to monitor impact of volatile food prices and crisis on the nutritional status of women and children, it will be essential to include sensitive indicators into the National Nutrition Surveillance system. A training was conducted for the Surveillance Department at National Institute of Nutrition, General Statistic Office, Viet Nam Red Cross and representatives involved in the surveillance system from the joint programme supported provinces. The training was conducted by the developers of the global SMART guidelines and ENA software to provide the participants with skills and essential tools to collect the data necessary for monitoring and planning direct and targeted interventions. The training focused mostly on the nutrition indicators, and the next steps would be to complement with the food security component of the methodology when these guidelines have been finalised at the global level.

1.5 National policies, strategies and actions relating to protecting and promoting the nutrition of infants, children, pregnant women and mothers developed and implemented

Financial support has been provided to the Department for Maternal and Child Health to conduct a planning meeting for national and sub-national stakeholders, including all the provinces in the joint programme. The meeting will be conducted 14 July with the objective to agree on roles and responsibilities, improve result frameworks and plans, refine indicators and review the delivery targets to facilitate development and implementation of strategies and actions for promoting the nutrition of children and women. Ministry of Health has also received funds to conduct a consultative meeting on the revision of maternity leave. The road map for revision of Decree 21 on protection of Breastfeeding has been drafted by Department of Maternal and Child Health in collaboration with the Legislative Department, and this process will be supported over the next months with both technical and financial support.

Intervention to prevent anaemia throughout the life-cycle was reviewed in a consultative meeting with 90 participants from the Government, Academic Institutions, UN agencies and NGOs and key recommendations were formulated for consideration in the development of the national nutrition strategy and relevant action plans.

2.1 Intensive BF promotion/advocacy campaigns through mass media and community-based activities and for medical professionals

COMBI training has been conducted to facilitate develop of a comprehensive communication strategy for Nutrition in Viet Nam. The COMBI methodology and available formative research on Infant and Young Child Nutrition are currently used in the preparations for the World Breastfeeding Week Campaign planned for the first week of August 2010. The 10 Steps to Successful Breastfeeding from the Baby Friendly Hospital Initiative will be the topic of the campaign and target audience from health facilities will be reached through special events, mass media and activities in the provinces. Support was also provided to Ministry of Health and the Hospital of Endocrinology to air Iodine Deficiency Disorder prevention messages via national TV (VTV1 and VTV2). Iodine is particularly important during pregnancy and breastfeeding, to ensure normal development of the brain and nervous system in infants and young children.

Communication for behaviour impact (COMBI) training conducted to facilitate development of communication strategy and world breastfeeding campaign 3.1 Supplies of vitamin A capsules, iron folic tablets, zinc and de-worming drugs available to all targeted children and women in the programme area

3.1 Supplies of vitamin A capsules, iron folic tablets, zinc and de-worming drugs available to all targeted children and women in the programme area Procurement of commodities to prevent micronutrient deficiencies has started to improve the quality of services from hospitals and health centres with essential supplies. However, most of the supplies are still in the pipeline and not yet distributed to the provinces.

4.1 Capacity of health workers on care and treatment of children with severe acute malnutrition (SAM) and with special needs in community and hospital systems improved

A national training of trainers was conducted on Integrated Management of Acute Malnutrition with international facilitators (Professor Michael Golden and Dr Yvonne Grellety) with 52 participants from Ministry of Health Departments, Regional Paediatric Hospitals and senior paediatricians from 6 joint programme supported provinces. A pre- and post test was conducted showing an overall initial score of 38% emphasises the relatively limited knowledge prior to the workshop. The post-test, which is of course the most important in terms of future treatment of malnourished children in Vietnam, was 70%. This is above average of the 30 workshops conducted by the consultants globally. The post test results do indicate that there should be a sustained follow-up and that the management of severe malnutrition in Vietnam should now go into a new gear – it is important not to think that the workshop will, by itself, have an immediate dramatic impact. There now needs to be a series of steps taken: first, the establishment and ratification of a national protocol

followed by an implementation phase and follow up.
Joint programme provinces have also been supported to conduct capacity assessment for management of acute malnutrition, and Kon Tum province has developed a comprehensive action plan at commune, district and province level. A national consultative meeting have also been held to agree on the next steps after the training and for other provinces to initiate their planning for implementation of Integrated Management at both community and hospital level. The draft guidelines and programme design was also reviewed by the consultants in collaboration with UNICEF Regional Office, and specific recommendations provided to strengthen the model of management.
4.2 Provision of key supplies to support nutrition services for selected provinces and localities at high risk, including micronutrient supplements and ready to eat therapeutic foods
Therapeutic milk F75, F100 and ReSoMal have been procured for management of 1,500 children with Severe Acute Malnutrition at health facilities and communities at the modelling sites. 30,000 Mid-Upper-Arm-Circumference (MUAC) tapes and other anthropometric supplies have been procured for active case finding and screening of acute malnutrition. Formulation and development of locally produced Ready-to-Use-Therapeutic Foods (RUTF) for management of acute malnutrition has also been initiated in collaboration with National Institute of Nutrition.
management of dedice maintain has also been intracted in contagoration with National Institute of National
Are there difficulties in the implementation? What are the causes of these difficulties? Please check the most suitable option
b.
UN agency Coordination
Coordination with Government
Coordination within the Government (s)

Administrative (Procurement, etc) /Financial (management of funds, availability, budget revision, etc)

Management: 1. Activity and output management 2. Governance/Decision making (PMC/NSC) 4. Accountability

c.
External to the Joint Programme (risks and assumptions, elections, natural disaster, social unrest, etc) Other. Please specify:
b. Please, briefly describe (250 words) the current difficulties the Joint Programme is facing. Refer only to progress in relation to the planned in the Joint Program Document. Try to describe facts avoiding interpretations or personal opinions.
The joint programme in the initial phase has faced some constraint in term of establishment of PMU, PMC because of changes in personnel at the ministerial level. The delay in establishment of PMU and PMC leads to not-timely revision of 1 st year work plan. The National Coordinator has not yet been recruited to coordinate inputs from different agencies for the programme. Due to the funding arrival in February, our quarterly and biannual reporting would only reflect one and four months of actual implementation. The design and reporting of JP follows a "project design" while UN agencies and the activities and outputs focus on strengthening of national systems and national programmes were it is difficult to separate between attribution and contribution. Different operational modalities among PUNOs is also a difficulty need to be sorted.
c. Please, briefly describe (250 words) the current external difficulties (not caused by the joint programme) that delay implementation. Try to
describe facts avoiding interpretations or personal opinions.
After only four months of implementation, it is too early to identify and elaborate external difficulties.

Please, briefly explain (250 words) the actions that are or will be taken to eliminate or mitigate the difficulties (internal and external referred B+C)	į
described in the previous text boxes b and c . Try to be specific in your answer.	

NA	1			

b. <u>Inter-Agency Coordination and Delivering as One</u>

The MDG-F Secretariat asks the office of the Resident Coordinator complete this subsection, briefly commenting on the joint programme, providing its perspective from within the broader country context. The aim is to collect relevant information on how the joint programme is contributing to inter-agency work and Delivering as One.

You will find some multiple choice questions where you can select the most appropriate to the case, text boxes to provide narrative information and 2 indicators on common processes and outputs to measure interagency coordination. These indicators have been already used to measure progress on the One UN pilot countries. Please, refer to the examples in the subsection to complete the information requested.

information requested.	
• Is the Joint Programme still in line with the UNDAF? Please check the relevant answer ☐Yes ☐No	
 If not, does the Joint Programme fit into the national strategies? Yes No If not, please explain: 	
What types of coordination mechanisms and decisions have been taken to ensure joint delivery? Are different joint programmes in the country coordinating among themselves? Please reflect on the questions above and add any other relevant comments and examples if you consider it necessary:	se
Vietnam is a pilot country applying the Delivering as One approach and is currently implementing the One Plan II (2006-2010 with the extension year of 2011). A new cycle for UN Reform process will start from 2012. Programme Coordination Groups (PCGs), chaired by the Government and UN, are established to coordinate joint delivery of activities under the One Plan II. The Joint Programme falls under the PCG on Sustainable Development.	
Within the JP on Nutrition and Food Security, UN agencies are working together under the coordinating role of FAO as the Lead Coordinating Agency. A PMU has been set up at Department of Maternal and Child Health, Ministry of Health.	
With support from the UNRC office, the JP has also worked with staff from the other 2 MDGF JPs for revising and harmonizing the TORs of the NSC. The MDGF Joint Programmes regularly share information on programme management procedures to facilitate smooth implementation.	

Please provide the values for each category of the indicator table described below:

Indicators	Baseline	Current Value	Means of Verification	Collection methods
Number of managerial practices (financial, procurement, etc) implemented jointly by the UN implementing agencies for MDG-F JPs.	83%	83%	Harmonised Approach for Cash Transfer (HACT), UN-EU Cost norms	Regular reports, HACT monitoring
Number of joint analytical work (studies, diagnostic) undertaken jointly by UN implementing agencies for MDG-F JPs.	0	0	Joint Programme meeting and monitoring plan of Programme Coordination Group (PCG)	Reports, meeting minutes
Number of joint missions undertaken jointly by UN implementing agencies for MDG-F JPs.	0	0	Joint field trip reports	-

Please provide additional information to substantiate the indicators value (150 words). Try to describe qualitative and quantitative facts avoiding interpretations or personal opinions.

Under the framework of ONE UN in Vietnam, relevant UN agencies apply UN-EU Cost norms while only 2 out of 3 agencies apply Harmonised Approach for Cash Transfer (HACT) in their operation.

The joint programme would like to use existing coordination and information sharing mechanism and analytical work will be reviewed through PCG meetings, Nutrition Cluster and Partnership Group and other national review meetings. However it is too early in the joint programme to show the results of these indicators. Joint field trips are planned after the first national level planning meeting to be held in July 2010.

c. <u>Development Effectiveness: Paris Declaration and Accra Agenda for Action</u>

This subsection seeks to gather relevant information on how the joint programme is fostering the principles for aid effectiveness by having appropriate ownership, alignment, harmonization and mutual accountability in the last 6 months of implementation.

You will find some multiple choice questions where you can select the most appropriate to the case, text boxes to provide narrative information and 2 indicators on ownership ad alignment. These indicators have been used extensively to measure progress on the Paris Declaration. Please, refer to the examples in the subsection to complete the information requested.

Ownership : Partner countries exercise effective leadership over their development policies, and strategies and co-ordinate development actions	
strategies and to ordinate development actions	
Are Government and other national implementation partners involved in the implementation of activities and the delivery of outputs?	
Not involvedSlightly involvedFairly involved✓ Fully involved	
In what kind of decisions and activities is the government involved? Please check the relevant answer	
□ Policy/decision making	
igtimes Management: $igsqcup$ budget $igsqcup$ procurement $igsqcup$ service provision $igsqcup$ other, specify	
Who leads and/or chair the PMC and how many times have they met?	
Institution leading and/or chairing the PMC: Maternal and Child Health Department of Ministry of Health Number of meetings. 2 informal meetings, official decision on the establishment of PMU just issued	th
Is civil society involved in the implementation of activities and the delivery of outputs?	
Not involvedSlightly involvedFairly involvedFully involved	
In what kind of decisions and activities is the civil society involved? Please check the relevant answer	
Policy/decision making	
oxed Management: $oxed$ budget $oxed$ procurement $oxed$ service provision $oxed$ other, specify	

Are citizens involved in the implementation of activities and the delivery of outputs?
Not involvedSlightly involvedFairly involvedFully involved
In what kind of decisions and activities are citizens involved? Please check the relevant answer
Policy/decision making
igsquare Management: $igsquare$ budget $igsquare$ procurement $igsquare$ service provision $igsquare$ other, specify
Where is the joint programme management unit seated?
National Government Local Government UN Agency By itself other, specify
Based on your previous answers, briefly describe the current situation of the government, civil society, private sector and citizens in relation of ownership, alignment and mutual accountability of the joint programmes, please, provide some examples. Try to describe facts avoiding interpretations or personal opinions.
The programme has just started in February 2010 with focus on preparation for start up the implementation process. The Government participates and have been consulted and involved during the preparation of detailed work plan and implementation process. At activity level, the involvement of stakeholders can be seen quite clearly. However, it is too early to see any concrete involvement of stakeholders at Outcome level.
d. Communication and Advocacy
Has the JP articulated an advocacy & communication strategy that helps advance its policy objectives and development outcomes? Please provide a brief explanation of the objectives, key elements and target audience of this strategy, if relevant, please attach (max. 250 words).
☐ Yes ⊠No
Under discussion and development. Full proposal for advocacy and communication will be provided in the next report.

What concrete gains are the advocacy and communication efforts outlined in the JP and/or national strategy contributing towards achieving?

Increased dialogue among citized development policy and practiced New/adopted policy and legislated Establishment and/or liaison wited Key moments/events of social material Media outreach and advocacy Others (use box below) What is the number and type of particular developments and type of particular developments.	ion that advance MDGs and related goals h social networks to advance MDGs and related goals
 ☐ Faith-based organizations ☐ Social networks/coalitions ☐ Local citizen groups ☐ Private sector ☐ Academic institutions ☐ Media groups and journalist ☐ Others (use box below) 	Number Number 1 Number Number Number 2 Number 10 Number
As the programme has started recent	ly, the number of partnerships remains limited.
adequate access to information on Focus groups discussions Household surveys	gramme implement to ensure that local citizens have the programme and opportunities to actively participate? diums such as radio, theatre groups, newpapers, etc
Community meetings held by mass of Nutrition Rehabilitation Group.	rganisations (Women Union, Youth Union, Farmer Union) and

Section III: Millennium Development Goals

a. Millennium Development Goals

The MDG-F main objective is to contribute to progress to the attainment of the Millennium Development Goals worldwide. This subsection aims to capture data and information on the joint programmes contribution to 1 or more Millennium Development Goals and targets.

MDG #	Joint Programme Outcome 1	MDG Target	MDG Indicators	JP Indicator
Goal 1: Eradicate extreme poverty and hunger	Improved monitoring systems on food, health and nutrition status of mothers and children used to guide food, health and nutrition-related policies, strategies and actions	No applicable MDG Target.	No applicable MDG Indicators.	Improved availability and sharing of reliable food and nutrition-related information by province, ethnicity, gender and social sectors. Analytical reports to guide nutrition policy formulation for reducing malnutrition in women and children. Pro-poor policies for improving food, health and nutrition formulated and integrated into national and provincial development goals and strategies. National and provincial policies, strategies and plans contain nutrition objectives, targets and indicators (Socio-economic Development Plan (SEDP) 2011-2015; MARD's rural development strategy; National Nutrition Strategy 2011-2010 and National Plan of Action for Nutrition 2011-2010).
	Joint Programme Outcome 2	MDG Target#	MDG Indicators	JP Indicator
Goal 4: Reduce child mortality	Improved infant and young child feeding practices including increased compliance with the UNICEF/WHO guidelines on exclusive breastfeeding from 0-6 months and safe complementary feeding for children 6-24 months	Target 4.A: Reduce by two-thirds, between 1990 and 2015, the under-five mortality rate	4.1 Under-five mortality rate 4.2 Infant mortality rate	% infants breastfed within one hour after delivery % infants exclusively breastfed throughout the first 6 months of life % children 6-9 month of age appropriately fed % children 6-24 months provided appropriate and safe complementary feeding
	Joint Programme Outcome 3	MDG Target	MDG Indicators	JP Indicator
	Reduction of micronutrient deficiencies in targeted children and women	No applicable MDG Target.	No applicable MDG Indicators.	% mothers and under 5 children with Vitamin A deficiency % mothers and children receiving high dose Vitamin A supplements

			% pregnant women with nutrition anaemia % women receiving iron supplements % newborns covered with vitamin K injection % population consuming adequately iodized salt Improved food consumption and dietary diversity (rise in dietary diversity scores)
Joint Programme Outcome 4	MDG Target	MDG Indicators	JP Indicator
Improved care and treatment services for young children with severe malnutrition and improved nutrition services for young children in emergency situations	No applicable MDG Target.	1.8 Prevalence of underweight children under-five years of age	% low birth weights % U5 children moderately and severely stunted (height for age) % U5 children moderately and severely wasted (weight for age) % U5 children moderately and severely wasted (weight for age) admitted in CSAM under emergency and non-emergency contexts U5 child and maternal rates in hospitals and communities
Joint Programme Outcome 5	MDG Target #	MDG Indicators	JP Indicator
Improvements in availability, access and consumption of a more diverse food supply in the highland and mountainous regions in Vietnam	Target 1.C: Halve, between 1990 and 2015, the proportion of people who suffer from hunger	No applicable MDG Indicators.	% farmers adopt RICM practices Increased food production (rice, animal, fish, fruit and vegetables) in target areas % households use improved food preservation and processing techniques Increased availability of food for consumption (rice; animal source foods) Reductions in length and depth of the "lean season" and in food insecurity and risk of hunger at community level Enhanced public knowledge of and information about good nutritional practices Increased dietary diversity (dietary diversity scores)

Additional Narrative comments

Please provide any relevant information and contributions of the programme to the MDGs, whether at national or local level.

As the programme was launched only recently, the programme did not have a measurable impact at the level of MDGs.	

Please provide other comments you would like to communicate to the MDG-F Secretariat:

UN agencies in Vietnam, including FAO and UNICEF are focusing its support to national programmes through policy development and system strengthening where it is difficult to measure attribution versus contribution related to number of direct and indirect beneficiaries. Support for development of policies, advocacy, strategies, legal documents, plans and guidelines and further support for capacity development in these areas is expected to have an impact for all children under 5 in Viet Nam which is according to the 2009 Census 7,316,000 children. New approached are modeled and best practices generated from our support to selected provinces. These efforts and experiences are used to further strengthen national programmes, health systems and policies.

Section 4: General Thematic Indicators

1. Integrated approaches for reducing child hunger and under-nutrition promoted

1.1. Number of individuals su	Iffering from under-nutrition	n and/or food insecurity i	n the areas of intervention		
Children under 2	Total No.	No. Urban	No. Rural	No. Girls	No. Boys
Children from 2 to 5	Total No.	No. Urban	No. Rural	No. Girls	No. Boys
Children older than 5	Total No.	No. Urban	No. Rural	No. Girls	No. Boys
⊠ Women		No. Urban		No. Pregnant	
			No. Rural		
	Total No. 21009				
1.2. Number of individuals so	upported by the joint progr	amme who receive treatn	nent against under-nutrition	n and/or services supporting	their food security in the areas
_					
Children under 2	Total No.	No. Urban	No. Rural	No. Girls	No. Boys
Children from 2 to 5	Total No.	No. Urban	No. Rural	No. Girls	No. Boys
Children older than 5	Total No	No. Urban	No. Rural	No. Girls	No. Boys
☐ Women		No. Urban	No. Rural	No. Pregnant	·
☐ Men	Total No.	No. Urban	No. Rural		
	Total No.				

NATIONS UNIES]

1.3. Prevalence of underweight children under-five years of age²:

National 19% Targeted area 28.4% and 23.4%%

Proportion of population below minimum level of dietary energy consumption:

National % Targeted area

If available/applicable:

Stunting prevalence:

National 32% Targeted area 36% and 39%%

Anemia prevalence:

National

36.7% Targeted area NA %

Comments:

Targeted areas are two provinces under the joint programme.

-

² From MDGs official list of indicators

1.4. Type of interventions and/or st	rategies scaled up	with the support	the joint program	me and number o	f citizens affe	cted:	
	#National	#Local	#Urban	#Rural	# Girls	Pregnant Women	# Boys
Food fortification	#National	#Local	#Urban	#Rural	# Girls	Pregnant Women	# Boys
School feeding programmes	#National	#Local	# Urban	# Rural	# Girls	Pregnant Women	# Boys
Behavioural change communication	#National	#Local	#Urban	#Rural	# Girls	Pregnant Women	# Boys
Gender specific approaches	#National	#Local	# Urban	# Rural	# Girls	Pregnant Women	# Boys
☐ Interventions targeting population living with HIV	#National	#Local	#Urban	#Rural	# Girls	Pregnant Women	# Boys
	#National	#Local	#Urban	#Rural	# Girls	Pregnant Women	# Boys
☐ Therapeutic feeding programmes	#National	#Local	#Urban	#Rural	# Girls	Pregnant Women	# Boys
☐ Vaccinations	#National	# Local	#Urban	# Rural	# Girls	Pregnant Women	# Boys
Other, specify	#National	#Local	#Urban	#Rural	# Girls	Pregnant Women	# Boys

MDG-F	[UNITED NATIONS	NATIONS	UNIES]			
		1		1		

2. Advocacy and mainstreaming of access to food and child nutrition into relevant policies

2.1 Number of laws, policies and plans related to food security and child nutrition developed or revised with the support of the programme:

Policies No. National 4 No. Local 3

Laws No. National 2 No. Local 2

Plans No. National 5 No. Local 5

3. Assessment, monitoring and evaluation

3.1. Number of information systems supported by the joint programme that provide disaggregated data on food security and nutrition:

No. National 3

No. Local 2

Total.

MDGF-2007- 2010	Annual Wo	k Plan for the Joint Programme on Inte	grated Nutriti	on and Fo	od securit	ies St	trate	egie	s for	Chil	dren a	nd Vulnerable	e Group in Viet N	am.
				Status:							W	ORK PLAN YEA	AR 1	
				completed	Comments					201	0	1	BUDGET Year 1	
UN organization-specific	UN		Implementing	ongoing	/ dates, etc		quart	ter	П			onth	Budget	Amount
Annual targets	organization	Activities	Partner	delayed		Q1 Q			J F	М		JASOND	Description	
ID Outcome 1: Improved moni	toring system o	on Food, health and nutrition status of mother an	children used to	,	and nutritic	n-rola	tod r	aolici	os str	200	ios and	actions		
		·				JII-I EI	iteu p	JOIICI	es, su	ateg	ies aiiu	actions.		
		ening the existing nutrition data collection and u	tilization system	on food-hea										
Updated nutrition indicators and official data collection frame	WHO	Activity 1.1.1 i. Technical assistance to			This activity will become								5000 Training 15000 Contracts	1
works for nutrition developed		review/update of the nutrition programme indicators			the baseline								11,100Personnel	ŀ
Health staff of NIN and		and data collection framework at national level			survey in								2317 Travel	35,417
MCH/MOH trained on updated		ii. Workshops on agreement of nutrition programme			the selected	l .							2, 000 Indirect	
nutrition indicators and official data collection frameworks		indicators and data collection framework iii. Carry out training at national level on updated			provinces.	'	- -				-		costs (%)	
data collection frameworks		nutrition programme indicators and data collection	NIN											
		frame	мсн/мон											
Name data Commenced and	LINITOEE	Ashista 4.4.2	NITNI MCII					_	ш				5 000 Too lede -	
New data framework and indicators applied in annual	UNICEF	Activity 1.1.2 i. Technical assistance to carry out annual nutrition	NIN, MCH										5,000 Training 2,500 Personnel	
nutrition survey 20009-2010		surveillance											1,500 Travel	11,069
		ii. Update indicators and data collection framework											1,345 Other direct	
		iii. Training at national level on applied indicators											costs	
		and data collection methods											724Indirect costs (%)	
													(70)	
Updated data on IDD and iron	WHO	Activity 1.1.3	NIN, MCH, MOH										5,000 Training	
anaemia available		i. Technical support to design survey on iron anaemia and Vitamin A deficiency among women at											15,000 Contracts 18,042 Personnel	
		RA and pregnant women and lactating women and											1,000 Supplies	
		under-five children											100 Other direct	
		ii. Technical support to survey on IDD and iodized											costs	41,882
		salt usage in intervened districts of WHO					-	-					2,740 Indirect costs	
		programme provinces iii. Conduct these surveys											(%)	
		iv. Organize workshop to share findings of these												
		survey and to make plan for intervention												
Updated data on IDD and USI	UNICEF	Activity 1.1.4	NIN										6,000 Training	
status available	ONICE	i. Technical support to design survey on	14114										4,000 Contracts	
		micronutrient deficiencies											5,000 Personnel	21,068
		ii. Conduct these surveys in selected provinces											Supplies	
		iii. Organize workshop to share findings of these survey and to make plan for intervention											2,400 Travel 2,290 Other direct	
		survey and to make plan for intervention											costs	
													1,378 Indirect costs	
	<u> </u>	L	<u> </u>						ш				(%)	
Training needs identified;	FAO	production, stocks, availability and market price Activity 1.2.1	es at national, pro I	ovincial and	local levels					-	1		20,000 Training	ı
Capacity building plan prepared	FAU	i. Conduct training needs assessment and develop											10,000 Contracts	
and training initiated; Survey		capacity building plans ii. Develop											10,000 Personnel	
equipment, hardware and		crop production survey methods, sampling frame for											2,500 Supplies	
software provided;		crop production estimations and develop and print											5000, Travel	
		training manuals iii. Carry out training at provincial and district levels	DCP, MARD										2,500 Other direct	
		in crop monitoring in targeted areas iv.											costs 3,500 Indirect costs	
		Organize decentralized training for sample surveys											(%)	
		measuring area planted, yield and production of												
		major crops, including data processing												53,500
!	I	1					- 1	1	. Ш	1 1	1 1		L	

				Status:		WORK PLAN YEAR 1						
				completed	Comments		2010	BUDGET Year 1				
UN organization-specific	UN	Activities	Implementing	ongoing	/ dates, etc	by quarter	by month	Budget	Amount			
Annual targets	organization	7.4.1.7.1.0.5	Partner	delayed		Q1 Q2 Q3 Q4	J F M A M J J A S O N D	Description				
	FAO	Activity 1.2.2 i. Develop and print training manual for monitoring market prices ii. Provide training in climate and market price monitoring and analysis iii. Monthly data collection of market prices	RUDEC, MARD					10,000 Training 17,000 Contracts 10,000 Personnel 1,000 Supplies 1,000 Travel 1,000Other direct costs 2,800 Indirect costs (%)	42,800			
	FAO	Activity 1.2.3 i. Develop and print training manual for livestock production estimates ii. Training at provincial and district levels in animal production estimates in targeted areas	DLP, MARD					10,000 Training 17,000 Contracts 10,000 Personnel 1,000 Supplies 1,000 Travel 1,000Other direct costs 2,800 Indirect costs	42,800			
	FAO	Activity 1.2.4 i. Assess current monitoring capabilities, identify needs and establish GIEWS Workstation at national level ii. Develop capacity building in the use of the GIEWS Workstation	DCP-MARD					5,000 Training 7,000 Contracts 5,000 Personnel	26,750			
JP Output 1.3: Establish a sust	l ainable tracking	g system to monitor the impact of the food crisis	on nutrition state	us of mother	s and childre	en		(0)	20,730			
A sentinel site in one selective province to monitor affects of food crisis developed	UNICEF	Activity 1.3.1 i. Technical assistance to develop a tracking system on the impact of the food crisis on nutrition status of mother and children ii. Provide training on use of this system	NIN MCH/MOH					4,000 Training 2,900 Personnel 1,000 Supplies 2,444 Other direct costs 724 Indirect costs (%)	11,068			
Government staff trained on rapid nutrition assessment	UNICEF	Activity 1.3.2 i. Provide training on rapid nutrition assessment in emergencies for responsible government staff in natural disaster prone areas ii. Review and update the forms for data collection in rapid nutrition assessment	NIN, MCH					9,000 Training 3,800 Personnel 2,000 Supplies 4,888 Other direct costs 1,378 Indirect costs (%)	21,066			
One joint nutrition rapid assessment carried out	UNICEF	Activity 1.3.3 Provide support to NIN to conduct joint nutrition rapid assessment in selected affected populations in emergencie	NIN			•		5,000 Training 1,900Personnel 1,000 Supplies 2,444 Other direct costs 724 Indirect costs (%)				
ID Output 1 At Tennessed food	and nutrition is	nformation through updated Food Insecurity and	Vulnorahilih, Tuf	ormation Ma	nning System	n (ETVIME)		Ш	11,068			
Information needs identified; Training activities initiated; FIVIMS maps produced; Indicators of food/nutrition security defined; Survey equipment, hardware and software provided	FAO	Activity 1.4.1 i. Assess information needs, identify information gaps of key decision making process related to food security; ii. Assess the current state of government structures and information systems dealing with food insecurity and vulnerability; iii. Investigate the applicability of the work and activities already conducted as well as of existing information systems and databases to update national FIVIMS iv. Prepare guidelines, training materials for carrying out an assessment of food security and vulnerability	PPC/MARD		philip dystel	II (FIVINS)		10,000 Contracts 2,000 Personnel 1,000 Supplies 1,000 Travel 1,000 Other direct costs 1,050 Indirect costs (%)	16,050			

				Status:							٧	VOF	RK I	PLA	N YE	AR 1	
UN organization-specific Annual targets	UN organization	Activities	Implementing Partner	completed ongoing delayed	Comments / dates, etc	by Q1	arte Q3		JF	201 M	by	mo:		s	N D	BUDGET Year 1 Budget Description	Amount
	FAO	Activity 1.4.2 i. Conduct training to strengthen national capacity in collecting and analyzing data on food insecurity and vulnerability; ii. Define indicators reflecting risk factors and coping mechanism intrinsic to the vulnerable population groups at risk of food insecurity; iii. Prepare guidelines, training materials for analysis of data and information	PPC/MARD					•								20,000 Training 5,000 Contracts 2,000 Personnel 1,000 Supplies 1,000 Travel 1,000 Other direct costs 2,100 Indirect costs (%)	22.10
	FAO	Activity 1.4.3 i. Produce food insecurity map and of vulnerability factors resulting in undernutrition and food insecurity	PPC/MARD					•								10,000 Contracts 2,000 Personnel 1,000 Supplies 1,000 Travel 1,000 Other direct costs 1,050 Indirect costs (%)	32,10
	FAO	Activity 1.4.4 i. Provide training for dissemination and follow up on analytical tools and information management capacities	PPC/MARD					•								20,000 Training 5,000 Contracts 2,000 Personnel 1,000 Supplies 1,000 Travel 1,000 Other direct costs 2,100 Indirect costs (%)	
The first draft national strategy for nutrition (2010-2020) and the 5 year action plan for nutrition (2011-2015) developed	UNICEF	Activity 1.5.1 i. Review the existing national plan of action (NPAN) for nutrition and the national strategy for nutrition; iii. Provide a forum for various ministries, agencies, NGOs, academia, the private sector and the media to address the prevailing nutritional problems and identify solutions; iii. Prepare a workplan and budget for the NPAN activities and ensure timely preparation; iii. Collaborate, where appropriate, with donor agencies to assess and secure technical and financial assistance for formulating and implementing the	Gov of VN	fants, childre	n, pregnant		and								nented	8,500 Training 12,000 Personnel 5,025 Travel 3,510 Other direct costs 2,032 Indirect costs (%)	
The first IYCF action plan for 2010-2015 is drafted	WHO	Activity 1.5.2 i. Review the implementation of IYCF action plan 2008-2010 and identify priorities for 2011-2015 ii. Draft action plans iii. Circulate for comments iv. Finalize plan and submit for approval	NIN MCH/MOH								••					10,000 Contracts 5,550 Personnel Supplies Travel 1,000 Other direct costs 1,159 Indirect costs (%)	17,709
New legislation on maternities leave formulated	UNICEF	Activity 1.5.3 i. Review length of maternity leave legislation; ii. Provide advice on the new length of maternity legislation; iii. Review the BF implementation in workplaces	МОН													10,000 Personnel Supplies 3,450 Travel 1,566 Other direct costs 1,051 Indirect costs (%)	16,067

				Status:			WORK PLAN YEA	R 1	
UN organization-specific Annual targets	UN organization	Activities	Implementing Partner	completed ongoing delayed	Comments / dates, etc	by quarter	by month	BUDGET Year 1 Budget Description	Amount
Draft guidelines for vitamin A, iron anaemia, vitamin K and iodine deficiency controls have been developed	WHO	Activity 1.5.4 i. Review current national guideline for vitamin A, iron anemia and Iodine and vitamin K deficiency control; ii. Revise guidelines; iii. Provide Comments; iv. Finalize guideline; v. Submit to MOH for approval	NIN, MOH					10,000 Contracts 5,550 Personnel 1,000 Other direct costs 1,159 Indirect costs (%)	17,709
Draft guidelines on use of zinc and ORS new format in treatment of acute diarrhea have been developed	UNICEF	Activity 1.5.5 i. Review current national guidelines on use of zinc and ORS; iii. Revise the guidelines; iii. Provide comments; iv. Finalize the guidelines; v. Submit to MOH for approval	МОН			••		10,000 Personnel 3,450 Travel 1,566 Other direct costs 1,051 Indirect costs (%)	16,067
Micronutrient deficiency control activities have been promoted	WHO	Activity 1.5.7 i. Conduct advocacy workshops; ii. Support the advocacy through mass media events to improve the ownership & investment of the national and provincial governments in particular to the micro-nutrient deficiencies control activities	NIN, MCH, MOH	0		••		5,000 Contracts 2,775 Personnel 6,00 Other direct costs 586 Indirect costs (%)	8,961
JP Output 1.6: Implementatio	n of pro-poor a	griculture and rural development policies for bet	ter nutrition						
Capacity building activities initiated; Policy dialogue and advocacy initiatives; Training materials and technical guidelines produced	FAO	Activity 1.6.1 i. Carry out capacity building activities for selected national partners on formulation and implementation of pro-poor nutrition supportive policies; ii. Raise awareness among key stakeholders of pro-poor and nutrition policy issues and concerns; iii. Facilitate policy dialogue and advocacy on the formulation and implementation of pro-poor nutrition policies; iv. Prepare guidelines, training materials on policy analysis, development and implementation	RUDEC, IPSARD, MARD			••		20,000 Training 20,000 Contracts 10,000 Personnel 5,000 Supplies 2,500 Travel 2,500 Other direct costs 4,200 Indirect costs (%)	64,200
	FAO	Activity 1.6.2 i. Analyze and update existing policies integrating nutrition objectives; ii. Prepare action plans for implementing pro-poor policies that improve food, health and nutrition	RUDEC, IPSARD, MARD			••		15,000 Contracts 5,000 Personnel 5,000 Supplies 2,500 Travel 2,500 Other direct costs 2,100 Indirect costs (%)	32,100
JP Outcome 2: Improved infant	and young child	feeding practices including increased compliance with	the UNICEF/WHO g	uidelines on e	xclusive breas	stfeeding from 0-6 months	and safe complementary feed	ing for children 6-24 n	nonths
JP Output 2.1: Intensive BF pre	omotion/advoc	acy campaigns through mass media and commu	nity-based activiti	ies and for m	edical profe	ssionals			
IYCF committee in MOH is fully functional	WHO	Activity 2.1.1 i. Support to salary of full-time national coordinator and full-time programme assistant; ii. Support to administration of IYCF Steering Committee	мсн, мон			• •		14,018 Contracts 981 Indirect costs (%)	14,999
National mass media communication campaign organized	UNICEF	Activity 2.1.2 i. Contract mass media ii. Organize national level mass media events on IYCF iii. Produce brochures/calendars and etc.	МОН				••	17,700 Contracts 16,000 Personnel 4,680 Other direct costs 2,687 Indirect costs (%)	41,067

				Status:							٧	VOR	K P	LAN YEA	R 1	
UN organization-specific Annual targets	UN organization	Activities	Implementing Partner	completed ongoing delayed	Comments / dates, etc	by c	-		J	20 F M	by	mon		SOND	BUDGET Year 1 Budget Description	Amount
3F promoted through mass nedia events	WHO	Activity 2.1.3 i. Support to development and airing of TV programs ii. Support to advertisement of TV sports on BF through mass media iii. Organize conference on BF to journalists	MCH-CHE/MOH					•							10,000 Contracts 5,550 Personnel 1,000 Other direct costs 1,159 Indirect costs (%)	17,709
tevised National Decree 21 positively received by the povernment	UNICEF	Activity 2.1.4 i. Develop advocacy package for promoting BF ii. Make available the advocacy package to the high ranking level decision makers	МОН				•								17,600 Contracts 2,088 Other direct costs 1,387 Indirect costs (%)	21,066
olitical and financial ommitment from policy makers or BF	WHO	Activity 2.1.6 i. Support to Central Committee for Ideology to conduct propaganda activities on BF	National Assembly and Ideology Committee				ı					•	•		10,000 Contracts 5,550 Personnel 1,000 Other direct costs 1,159 Indirect costs (%)	17,709
One national professional issociation champions BF irotection and promotion	UNICEF	Activity 2.1.7 i. Identify one national professional association ii. Contract this association to work on BF promotion and protection	мон				ı					•	•	• • •	17,600 Contracts 2,088 Other direct costs 1,378 Indirect costs (%)	21,066
One national Professional Issociation is working on BF	wнo	Activity 2.1.8 i. Organize a workshop for journalists ii. Support to Pediatrics Association to promote BF iii. Support to Midwives/nurses Association to promote BF	MOH, Pediatric and Midwifery association				ı					•	•	• • •	10,000 Training 5,550 Personnel 1,000 Other direct costs 1,159 Indirect costs (%)	17,709
F counseling training materials roduced and training provided o the health workers	wнo	Activity 2.1.9 i. Training on counseling to health promoters ii. Support community-based activities on BF promotion iii. Support to community supportive groups	мон			•					•		• •		10,000 Training 30,000 Contracts 22,200 Personnel 3,000 Travel 600 Other direct costs 4,606 Indirect costs (%)	70,406
EC materials on BF printed and nade available to communal FFHI	UNICEF	Activity 2.1.10 i. Develop, print and distribute IEC materials on BF counseling	МОН				ı					•	• •	•	4,300 Contracts 4,000 Personnel 1,000 Supplies 1,044 Other direct costs 724 Indirect costs (%)	11,068
VHO PMU office is functional		Activity 2.1.11 i. Support function of provincial PMUs in WHO programme provinces													24,000 Contracts 8,325 Personnel 2,000 Travel 2,403 Indirect costs (%)	36,728
P Output 2.2 Integrated BF programme Ave been developed Five Averaged Fi	Omotion with A	NC, FP and delivery and postpartum care media Activity 2.2.1 i. Develop ToT programme for IYCF ii. Select ToT trainers and provide training on IYCF iii. Develop and make available the IYCF ToT materials	and community-b	ased activiti	es and for m		pro	T	onals			••	•		4,000 Training 2,000 Contracts 3,300 Personnel 1,044 Other direct costs 724 Indirect costs (%)	11,068

				Status:		WORK PLAN Y						PLAN YEA	R 1				
UN organization-specific	UN		Implementing	completed	Comments / dates, etc	by	au	arter			201		moi	nth		BUDGET Year 1 Budget	Amount
Annual targets	organization	Activities	Partner	ongoing delayed		Q1 Q				JF	М				SOND	Description	Amount
ToT on IYCF training carried out	WHO	Activity 2.2.2 i. Revise training materials and programme ii. Conduct TOT training programme for IYCF trainer team of 32 provinces on IYCF	MCH, NIN			ı		•				• •	••		•	2,000 Training 8,000 Contracts 5,550 Personnel 1,000 Other direct costs 1,159 Indirect costs (%)	17,709
Training on counseling on BF carried out	UNICEF	Activity 2.2.3 i. Provide technical support on BF at commune health centers, district, provincial hospitals on BF counseling	мон									•				5,000 Training 2,000 Contracts 2,300 Travel 1,044 Other direct costs 724 Indirect costs (%)	11,068
Training materials produced; Training on counseling on BF carried out	WHO	Activity 2.2.4 i. Training to health staff on counseling ii. Support counseling activities on breastfeeding at communes health centres, district and provincial hospitals in WHO programme provinces	мон					•				• •	••			8,000 Training 2,000 Contracts 5,550 Personnel 1,000 Travel 150 Other direct costs 1,169 Indirect costs (%)	17,869
3P Output 2.3 Increased numb BFHI self- assessment team is established and self-assessment being carried out	UNICEF	cilities introduced to Mother-Baby Friendly Hospi Activity 2.3.1 i. Establish self assessment team ii. Provide training on internal self assessment	MOH	granted MBR	H certificate	П	•		Ī			• •	•			5,000 Training 2,000 Contracts 2,300 Personnel 1,044 Other direct costs 724 Indirect costs (%)	11,068
Training materials on BFHI developed; Refresher training organized	WHO	Activity 2.3.3 i. Revise training materials and programme ii. Conduct Refresh training courses on BFHI for the staff of 57 BFHI certificated provincial hospitals	мсн, мон					•					•			3,000 Training 12,000 Contracts	26,563
CHC conduct 10 steps of BFHI	wно	Activity 2.3.4 i. Orient CHCs on 10 steps of BFHI; ii. Implement the model of communal BFH Centers in selected CHCs; iii. Rolling out to all CHCs in selected districts	мон			1	•	•				• •	• •			10,000 Training 10,000 Contracts 24,420 Personnel 3,000 Travel 1,500 Other direct costs 3,424 Indirect costs (%)	52,344
Communal Baby Friendly Health Centers follow the 10 steps of BFHI	UNICEF	Activity 2.3.5 i. Develop a model of communal Baby Friendly Health Centers; ii. Support the implementation of this model; iii. Support the roll-out exercise	МОН					•				• •	•			9,000 Training 4,800 Contracts 7,200 Personnel 3,429 Other direct costs 1,710 Indirect costs (%)	26,139
P Output 2.4 Enhanced imple	ementation of n	ational code for marketing and trading breast m	ilk substitutes														
Code on BF monitoring carried out	UNICEF	Activity 2.4.1 i. Develop training programme on BF Code monitoring; ii. Organize training to the health inspectors and related staff on BF Code monitoring practices	мон													4,000 Training 2,000 Contracts 3,300 Personnel 1,044 Other direct costs 724 Indirect costs (%)	11,068

				Status:		WORK PL							PLAN	I YEA	R 1		
UN organization-specific Annual targets	UN organization	Activities	Implementing Partner	completed ongoing	Comments / dates, etc			rter	П			y mo				BUDGET Year 1 Budget Description	Amount
Aimair targets	or gamzation		i di ciici	delayed		Q1 Q	22 0	Q3 Q4	11	F	MAM	יויוי	JA	s o	ND	Description	
National Decree 21 monitoring carried out in 5 selected provinces	WHO	Activity 2.4.2 Monitor activities of the National Decree 21 in selected provinces	МОН											•		10,000 Contracts 5,550 Personnel 500 Travel 650 Other direct costs 1,169 Indirect costs (%)	17,869
Annual review meeting being organized	UNICEF	Activity 2.4.3 i. Organize annual review meeting on BF Code implementation; ii. Provide technical advise/comments to enforce the Code iii. Lessons learned and action prepared for the next annual review meeting	МОН					•							••	4,000 Training 2,000 Contracts 3,300 Personnel 1,044 Other direct costs 724 Indirect costs (%)	11,068
Code Watch bullets available	wнo	Activity 2.4.4 Production of "Code Watch" bulletin	МОН					•							••	3,000 Contracts 1,665 Personnel 500 Other direct costs 362 Indirect costs (%)	5,527
JP Outcome 3: Reduction of mi	cronutrient defici	encies in targeted children and women															
JP Output 3.1 Supplies of vita	min A capsules	, iron folic tablets, zinc and de-worming drugs a	re available to all	l targeted ch	ildren and w	omen	wit	hin th	ie pr	ogra	mme a	rea					
Vitamin A, iron folic tablets, de- worming drugs and sprinkles, multiple micronutrient tablets available to all women and children in programme targeted areas	UNICEF	Activity 3.1.1 Procure vitamin A, iron folic tablets, de-worming drugs and sprinkles, multiple micronutrient tablets to all women and children in targeted areas	мон			•										17,350 Contracts 2,340 Other direct costs 1,378 Indirect costs (%)	21,068
Zinc and ORS available for reatment of diarrhea among under-five children in the ntervened areas of programme provinces	WHO	Activity 3.1.2 Procure Zinc and ORS with low osmority	MCH, MOH, Pediatric hospitals			•				•	•					5,550 Personnel 10,000 Supplies 500 Travel 650 Other direct costs 1,169 Indirect costs (%)	17,869
	WHO	Activity 3.1.3 Support the social marketing activity to promote the usage of the ORS	MOH, Regional Pasteur Institutes			•				•						5,000 Contracts 2,775 Personnel 650 Other direct costs 590 Indirect costs (%)	9,015
Vitamin K1 procured	WHO	Activity 3.1.4 Procure Vitamin K1	мон, мсн			•				•	•					5,743 Personnel 10,000 Supplies 500 Travel 650 Other direct costs 1,183 Indirect costs (%)	18,076
JP Output 3.2 Capacity of local	health workers	in implementation of the micro-nutrient deficie	ncy control activit	ties (vitamin	A, iron anen	nia an	nd II	DD) ir	npro	ved							
ToT developed and Trainers are available	WHO	Activity 3.2.2 Organize ToT for provincial health workers on national guidance for micronutrient deficiencies control	NIN			ı	•				•	I =				4,000 Training 2,500 Personnel 600 Other direct costs 497 Indirect costs (%)	7,597
IEC materials develop and made available to the health workers	WHO	Activity 3.2.5 i. Revise IEC materials micronutrient deficiencies control; ii. Printing and distributing of IEC materials on micronutrient deficiencies control to the health care network	NIN/CHE					•					• •			20,000 Contracts 14,000 Personnel 1,500 Other direct costs 2,485 Indirect costs (%)	37,985

				Status:		WORK PLAI							LAN	YEA	R 1		
				completed	Comments / dates, etc					20	10				<u> </u>	BUDGET Year 1	
UN organization-specific	UN	Activities	Implementing	ongoing	/ dates, etc	by	/ qua	arte	r		ŀ	by m	onth			Budget	Amount
Annual targets	organization	Activities	Partner	delayed		Q1	Q2	Q3	Q4	J F M	ΙΑΙ	M J	JA	S 0 N	I D	Description	
	WHO	Activity 3.2.6 Support the integrated monitoring of vitamin A supplementation for children and post partum women in disadvantage localities of the programme areas	NIN						•					•	•	5,000 Contracts 3.000 Personnel 650 Other direct costs 606 Indirect costs (%)	9,256
·		services for young children with severe malnutri care and treatment of children with severe acut	-		-						-			mprov	/ed		
				•	·						•			•			
Two provinces of UNICEF programme have Inpatient child acute severe malnutrition (CSAM) units at the provincial hospitals and two selected district hospitals	UNICEF	Activity 4.1.1 Provide financial and technical support to revitalize, establishment of the inpatient therapeutic care units for hospital based management of CSAM	MOH, Regional Pasteur Institutes			•	•	•	•							3,000 Training 6,300 Contracts 1,044 Other direct costs 724 Indirect costs (%)	11,068
Model of CSAM performed fluently in five selective commune in Kon Tum province	UNICEF	Activity 4.1.2 Introduction of the CSAM model in one selective district of the programme areas	мсн, мон		originally planned for the 2nd quarter, being moved forward for follow-up steps introduction			•								3,000 Training 6,200 Contracts 1,044 Other direct costs 724 Indirect costs (%)	11,068
The CSAM model of UNICEF be advised by UNICEF Global or regional Offices	UNICEF	Activity 4.1.3 International technical assistant to review the CSAM model	NIN					•					•			9,300 Personnel 1,044 Other direct costs 724 Indirect costs (%)	11,068
Model for community based management of CSAM available and functioned well in two selective provinces	UNICEF	Activity 4.1.4 Implementation of the model on outpatient therapeutic feeding centre model for community based management of CSAM in the selective provinces	NIN				•	•	•		•		•		•	7,000 Training 10,350 Personnel 2,340 Other direct costs 1,378 Indirect costs (%)	21,068
80% of responsible government official, inter. partners within the country Nutrition Cluster network trained on nutrition in Emergencies using latest global training package	UNICEF	Activity 4.1.5 Adaptation of the training package and conduct a training programe for government network and international partner within the Nutrition Cluster on nutrition in emergencies	NIN					•					• •			6,000 Training	11,138
National guidelines for Kangaroo- Mother care for low birth weight/premature newborns have been developed	WHO	Activity 4.1.10 Support the development of national guidelines for Kangaroo-Mather care for low birth weight/premature newborns	Programme Province						•						•	2,000 Training 3,000 Contracts 3,000 Personnel 650 Other direct costs 606 Indirect costs (%)	9,256
JP Output 4.2 Provision of key	supplies to sup	pport nutrition services for selected provinces ar	nd localities at hig	jh risk, inclu	ding micronu	trien	nt su	pple	emei	its and i	eady	to e	at the	erapeu	tic fo	` ,	
Two provinces of UNICEF programme have inpatient CSAM Units at provincial hospitals and two selected district hospitals	UNICEF	Activity 4.2.1 Procurement of medical equipment for treatment and care of child severe acute malnutrition for selected rehabilitation units	МОН													17,350 Personnel 2,340 Other direct costs 1,378 Indirect costs (%)	21,068
Procurement of Plumpynut, and other therapeutic feeding products to serve the CSAM	UNICEF	Activity 4.2.2 Therapeutic feeding products(plumpynut) to serve the CSAM of two selected UNICEF provinces	мон, мсн			•										17,350 Personnel 2,340 Other direct costs 1,378 Indirect costs (%)	21,068

UN organization-specific Annual targets	UN organization	Activities	Implementing Partner	Status: completed ongoing delayed		WORK PLAN YEAR 1												
					Comments / dates, etc					2010 by month					5 0	BUDGET Year 1 Budget Description	Amount	
All micronutrients and equipments are transported from supplier to users in UNICEF programme provinces	UNICEF	Activity 4.2.3 Shipping cost	NIN			•					•						5,000 Contracts 1,072 Other direct costs 425 Indirect costs (%)	6,497
All micronutrients and equipments are transported from supplier to users in WHO	WHO	Activity 4.2.7 Shipping cost	МОН					•			ı						7,000 Contracts 490 Indirect costs (%)	7,490
programme provinces JP Outcome 5: Improvements i	in availability, a	access and consumption of a more diverse food s	supply in the high	land and mo	untainous re	gions i	n Vie	etnar	m									
JP Output 5.1: Increased effici-	encies in rice p	roduction in the highland and mountainous region	ons in Vietnam th	ough buildir	ng capacity in	rice ii	ntegi	rated	d cro	p m	ana	igem	ent	syste	ems	(RICM	1)	
Training needs identified; Training materials produced; Agriculture inputs purchased and distributed; Training initiated	FAO	Activity 5.1.1 i. Conduct participatory survey to assess training needs; ii. Conduct inventory of seed sources, locally adopted varieties as well as promising modern varieties; iii. Formulate guidelines and prepare technical materials for demonstrating on-farm seed production and conservation using RICM technologies	DCP, MARD											•	•		20,000 Contracts 5,000 Personnel 3,000 Supplies 1,000 Travel 1,000 Other direct costs 2,100 Indirect costs (%)	32,100
	FAO	Activity 5.1.2 i. Train provincial staff and conduct on-farm demonstrations on the production and conservation of rice seed using integrated crop management systems and seed conservation	DCP, MARD								ı	•		I I			20,000 Training 5,000 Contracts 2,000 Personnel 1,000 Supplies 1,000 Travel 1,000 Other direct costs 2,100 Indirect costs (%)	32,100
JP Output 5.2: Improved home	stead food pro	duction including animal sourced foods (small liv	estock, poultry, f	isheries and	aquaculture), proc	essir	ng ar	nd p	rese	rva	tion,	and	l nuti	ritio	n educ	cation	
NGOs/IPs selected and contracted to support homestead food production activities at the community and household levels; Training materials produced; Production inputs purchased and distributed; Nutrition education activities initiated	FAO	Activity 5.2.1 i. Build capacity of NGOs/IPs to support homestead food production – crops, livestock and fish; ii. Develop and print training manuals; iii. Conduct training	DCP, MARD			Π								•	•		25,500 Training 8,049 Contracts 5,000 Personnel 1,000 Supplies 2,000 Travel 1,000 Other direct costs 2,978 Indirect costs (%)	45,527
At least 18 NGOs and IPs trained and active in the homestead food production, small livestock raising, and aquaculture practices 900 households engaged in improved production practices; 300 households engaged in	FAO	Activity 5.2.2 i. Support crop and small livestock production activities; ii. Support household and group aquaculture production activities	DCP, MARD				•						ı			•	20,000 Training 10,000 Contracts 2,000 Personnel 1,000 Supplies 1,000 Travel 1,000 Other direct costs 2,450 Indirect costs (%)	37,450
livestock raising, improved aquaculture production practices; 900 households engaged in improved post-harvest practices; 1200 households receive nutrition education	FAO	Activity 5.2.3 i. Support training and demonstration activities for small-scale food processing and preservation and in nutrition education	DCP, MARD													•	20,000 Training 10,000 Contracts 2,000 Personnel 1,000 Supplies 1,000 Travel 1,000 Other direct costs 2,450 Indirect costs (%)	37,450