

Joint Programme Monitoring Report: Children, Food Security and Nutrition

Section I: Identification and Joint Programme Status

A. Joint Programme Identification and Basic Data

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Submitted by:

Assistant Secretary Maria-Bernardita T. Flores

Executive Director IV
National Nutrition Council

2332 Chino Roces Ave. Ext, Taguig City

Tel. No. (632) 892-4271
Fax. No. (632) 843-5818
Cell No. 0918-9111023
bernie.flores@nnc.gov.ph
mbflores2003@yahoo.com

Country and Thematic Window

Philippines

Children, Food Security and Nutrition

MDGF-2030-1-PHL

PMDTF Atlas Project No.: 0067249

Title:

Ensuring Food Security and Nutrition for Children

0-24 Months Old in the Philippines

Report Number: 3

Reporting Period: July – December 2010

Programme Duration: 3 years

Official starting date: 20 November 2009



Participating UN Organizations

Food and Agriculture Organization International Labor Organization United Nations Children's Fund World Food Programme World Health Organization

Implementing partners¹

Department of Health

National Nutrition Council
National Center for Disease
Prevention and Control

National Center for Health

Promotion

Bureau of International Health Cooperation

National Center for Health Facility

Development Center for Health Development of

Regions 5, 6, 9 and NCR Food and Drug Administration

Department of Labor and Employment National Anti-Poverty Commission Local Governments of Naga City, Ragay in Camarines Sur, Iloilo City, Carles in Iloilo, Zamboanga City, and Aurora in Zamboanga del Sur

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

Budget Summa	ary	
Total Approved Joint Programme Budget	FAO	222,757
	ILO	287,332
	UNICEF	1,620,413
	WFP	428,000
	WHO	941,497
	Total	3,499,999
Total Amount Transferred to Date	FAO	82,337
(inclusive of indirect cost and formulation advances)	ILO	83,931
	UNICEF	600,517
	WFP	277,691
	WHO	344,732
	Total	1,389,208
Total Budget Committed to Date	FAO	62,235
	ILO	68,982
	UNICEF	510,585.84
	WFP	253,776
	WHO	146,243
	Total	1,041,822
Total Budget Disbursed to Date	FAO	25,913
	ILO	51,523.41
	UNICEF	404,564.10
	WFP	58,819

¹ Please list all the partners actually working in the joint programme implementation, NGOs, Universities, etc



WHO	100,976
Total	641,796



BENEFICIARIES

Direct Beneficiaries: "The individuals, groups, or organizations, targeted, that benefit, directly, 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	8	8						
Local Institutions								
Urban	322	32	94,754 Pregnant women 81,218 Lactating Women					
Rural	33	3	7,372 Pregnant women 4,561 Lactating women					
Total			187,905					

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								
Local Institutions		14						
Urban		3 ⁵						
Rural								
Total		4						

² Refers to the 32 cities which are part of the COMBI Plan, including the 3 JP cities ³ Refers to the 3 JP municipalities ⁴ Refers to De La Salle-College of St. Benilde ⁵ Refers to SM Cares, LATCH Inc., Breastfeeding Patrol of Mandaluyong City



b. Joint Programme M&E framework

Baseline values and update on achievement of target on the following indicators will be reported in the next reporting schedule. The Qualitative and Quantitative Baseline Study of the Joint Programme is scheduled to be completed on the 2nd quarter of 2011. The indicators below are based on the JP document.

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)	Responsibilities	Risks & assumptions
	Increased exclusive brea	astfeeding rate	s in highly urba	nized cities and J	P municipalities b	y 20% annually (40	0.8% by 2012)	
Baseline: 34%								
_	nually or from 34% to 4							
(to be validated	by baseline study by 20	Q of 2011)	T		T		T	
1.1 Increased number of pregnant and lactating women visited at home by a peer counselor	# of community support groups established				Monitoring of organized community peer support groups using a structured form	Survey Interview and FGD of key members of the support group	WHO UNICEF	
	2. # of peer counselors trained and deployed in COMBI areas 3. Peer counselors		12,000		Monitoring reports from COMBI coordinators	Survey, Interview	WHO	
	deployed at 1 peer counselor/ 20-25 pregnant				reports from health workers	records, Interview	WHO	

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)	Responsibilities	Risks & assumptions
	women and infants 0-24 months old in JP areas							
	4. # of midwives and health workers trained on IYCF and on mobilization/community organizing and facilitating groups				Activity reports	Review of records	UNICEF	
	5. % of RHUs and BHS with trained personnel on IYCF and on mobilization and facilitating groups			RHUs in Naga City, Ragay, Camarines Sur, Aurora and Zamboanga City were trained on IYCF	Monitoring reports from LGU partners	Interview, surveys	UNICEF	
	6. # of training materials and learning resources on IYCF and				IYCF training materials	Review of records	UNICEF	

Indicators	Baseline	Overall JP Expected target	Achievement of Target to date	Means of verification	Collection methods (with indicative time frame & frequency)	Responsibilities	Risks & assumptions
mobilization and facilitating groups produced and distributed							
7. # of incentives / award system for IYCF				Minutes of the Meeting / records review	Interview LGU staff quarterly	UNICEF	
8. # of EBF brand materials reproduced and distributed				EBF Brand materials	Inventory of materials bi-annually	UNICEF WHO	
9. # of EBF-related PR activities undertaken		1 in every JP area per quarter; 1 National event annually	Photo exhibit on Breastfeeding (23-26 November); guesting in NNC blocktime radio program Radyo mo sa Nutrisyon	Activity documentatio n report; media pick-up, i.e., published feature story or news and other media coverage	Review of records quarterly	UNICEF	
	mobilization and facilitating groups produced and distributed 7. # of incentives / award system for IYCF 8. # of EBF brand materials reproduced and distributed 9. # of EBF-related PR activities	mobilization and facilitating groups produced and distributed 7. # of incentives / award system for IYCF 8. # of EBF brand materials reproduced and distributed 9. # of EBF-related PR activities	Indicators Baseline Expected target mobilization and facilitating groups produced and distributed 7. # of incentives / award system for IYCF 8. # of EBF brand materials reproduced and distributed 9. # of EBF-related PR activities undertaken 1 in every JP area per quarter; 1 National event	Indicators Baseline Expected target of Target to date mobilization and facilitating groups produced and distributed 7. # of incentives / award system for IYCF 8. # of EBF brand materials reproduced and distributed 9. # of EBF-related PR activities undertaken 1 in every JP area per quarter; 1 Breastfeeding (23-26 November); guesting in NNC blocktime radio program Radyo mo sa	Indicators Baseline Expected target of Target to date Means of verification Means of verification Means of verification of Target to date Minutes of the Meeting / records review Minutes of the Meeting / records review In in every JP area per quarter; 1 National event annually NNC Breastfeeding near report; i.e., published feature story or news and other media coverage Minutes of the Meeting / records review Activity documentatio neport; i.e., published feature story or news and other media coverage	Indicators	Indicators Baseline Expected target Achievement of Target to date Means of verification Minutes of the Meeting / records review Interview LGU UNICEF UNICEF WHO annually Means of verification Means of verification Means of verification Means of verification Minutes of the Meeting / records review Interview LGU UNICEF WHO annually Means of verification Means of verification Means of verification Means of verification Minutes of the Meeting / records review Interview LGU UNICEF WHO annually Means of verification Means of ve

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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)	Responsibilities	Risks & assumptions
	10. # of community- based promotional activities undertaken				Activity reports	Review of records	UNICEF WHO ILO WFP	
	11. # of participants in community- based promotional activities				Activity reports	Review of records	UNICEF WHO ILO WFP	
	12. % of infants breastfed within the first hour of birth	53.5%	70% (national target)		Health records	Survey Interview with HP	UNICEF WHO	
	13. % of infants breastfed plus other food without infant formula				Health records	Survey Interview with HP	UNICEF WHO	
	14. % of infants breastfed plus water only				Health records	Survey Interview with HP	UNICEF WHO	
	15. % of not breastfeeding infants < 6 months				Health records	Survey Interview with HP	UNICEF WHO	

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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)	Responsibilities	Risks & assumptions
	16. % of infants breastfed plus infant formula				Health records	Survey Interview with HP	UNICEF WHO	
	17. # of infants EBF to 6 months				Health records	Survey Interview with HP	UNICEF WHO	
	18. # of active community breastfeeding peer support groups				Monitoring of active organized community peer support groups	Monitoring of organized community peer support groups	WHO UNICEF	
	19. % of hospital personnel trained on lactation management				Records Review	Interview with health workers	UNICEF ILO FAO	
	20. % of pregnant and lactating women visited by a peer support counselor	54,783	1,000,000		Health personnel notes	Observations/ survey interview FDG	UNICEF WHO	

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)	Responsibilities	Risks & assumptions
	21. % of home visits conducted in accordance at the identified critical points				Health personnel notes	Observations/ survey interview FDG	UNICEF WHO	
	22. % of pregnant and lactating women who receive iron-folic acid (FeFo) supplements		90%	Iron-folic acid tablets distributed to LGUs; Guidelines for distribution of FeFo being finalized by NCDPC	Survey Health facility supply	Interview with mothers Health facility records	UNICEF	
	23. % of pregnant and lactating women who consume FeFo supplements according to prescribed regimen		80%					
	24. # of incidence of diarrhea and pneumonia in infants < 6				Records review from the health facility	Interview with health workers	UNICEF	

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)	Responsibilities	Risks & assumptions
	months							
1.2 Support mechanism for working mothers in formal and informal workplaces to continue EBF to 6 months in major work places in Naga City, Iloilo City and Zamboanga City	25. # of areas piloting new Family Welfare Program	# of EBF on FWP Baseline study to be conducted. Data will be available by 2 nd quarter of 2011			Reports	Interview with the focal persons of FWP	ILO	
	26. # of companies promoting and with facilities for EBF under their FWP				Structured questionnaire for health personnel (HP)	Survey interview with HP	ILO	
	27. # of informal sector workplaces with				Structured questionnaire for health	Survey interview with HP	ILO	

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)	Responsibilities	Risks & assumptions
	facilities for EBF				personnel (HP)			
	28. # of formal workplaces established				Structured questionnaire for health personnel (HP)	Survey interview with HP	ILO	
	29. # of workplaces facilities for breastfeeding				Monitoring of the facilities complying with the Rooming –in Act using a structured questionnaire	Interview with the personnel of facilities for breastfeeding women; Interview with working mothers	ILO	
	30. # of sick leaves at formal work places				Office time sheets	Record review/ interview	ILO	
1.3 Established human milk banks (HMB) in secondary / tertiary birthing facilities	31. # of human milk banks established in tertiary hospitals, secondary/ birthing facilities	No Human Milk Banks in the tertiary or secondary birthing facilities	Y3: 60% in tertiary hospitals Y3: 50% in secondary /birthing facilities		Structured questionnaire for health personnel (HP)	Survey interview with HP	UNICEF	

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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)	Responsibilities	Risks & assumptions
(Public/ private) in 6 JP areas	32. % of hospitals and birthing facilities oriented with HMB guidelines							
	33. # of birthing facilities accredited as MBFH		Y3: 90% of birthing facilities accredited as MBF		Monitoring of the facilities using a structured questionnaire; Certificate of accreditation	Interview with the personnel of birthing facilities	UNICEF	
1.4 Reduce Milk Code violations, in the 6 JP areas	34. # of reported violations in the Code	No reporting system for CODE violations	At least 20% in Y1, and 50% n Y2 increase in number of violations reported Y1: 90% of reported violations are verified and acted upon		Structured questionnaire for health personnel (HP)	Survey interview with HP	UNICEF	
	35. # of barangays with trained code monitor		370 volunteer code	174 trained	Records Review	Interview with health workers	UNICEF	

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)	Responsibilities	Risks & assumptions
			monitors in 6 JP areas					
	36. # of code violations				Records Review	Interview with health workers	UNICEF	
JP Outcome 2:	Reduced prevalence of	undernutrition	in JP areas by a	t least 3% in chil	dren 6-24 months	old by 2012		
2.1 Increased consumption of nutritious and age appropriate complementary foods, made from locally available foods, by infants 6-24 months, in the 6 JP areas	37. % of infants with complementary feeding > 6 months	56% (6-7 months) received CF based on 2008 NDHS data			Structured questionnaire for health personnel (HP)	Survey interview with HP	UNICEF FAO	Risks: Natural calamities like typhoons; drought; Insurgencies; National/ local elections
O 31 Greas	38. % of children 6- 24 months who receive foods from 4 or more food groups				Structured questionnaire for health personnel (HP)	Survey interview with HP	UNICEF WHO FAO	Assumptions: Sustained support & leadership of

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)	Responsibilities	Risks & assumptions
	39. % of breastfed children 6-24 months who received solid soft foods the minimum number of times or more				Structured questionnaire for health personnel (HP)	Survey interview with HP	UNICEF FAO	the Government to EBF & CF; Available external budget; Political will
	40. % of children 6- 24 months who receive iron-rich or iron fortified foods				Structured questionnaire for health personnel (HP)	Survey interview with HP	UNICEF FAO	Tolltical Will
2.2 Reduced prevalence of undernourish ed children 6-24 months, in the 6 JP areas	41. Prevalence of undernutrition in children 6-11 months				Survey	Anthropometric measurements of 6-11mths - Weight - Height	UNICEF FAO	
	42. Prevalence of undernutrition in children 12-24 months				Survey	Anthropometric measurements of 12-24mths - Weight - Height	UNICEF FAO	

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)	Responsibilities	Risks & assumptions
	43. % reduction in prevalence of underweight in children < 36 and < 48 months				Survey	Anthropometric measurements of 38 and < 48 months - Weight - Height	UNICEF FAO	
	44. # of children continued BF up to 24 months				Structured questionnaire for the mothers	Survey interview with mothers	UNICEF FAO	
2.3 Infants 6 months and above consume nutritious and age- appropriate complementary foods made from locally available foods, in JP	45. % of health/nutrition workers, mothers and midwives trained on preparation of complementary foods				Activity reports	Review of records	UNICEF FAO WFP	

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)	Responsibilities	Risks & assumptions
	46. #of mothers and child caregivers counseled on proper nutrition & appropriate CF practices				Records review	Interview with mothers	FAO WHO UNICEF	
2.4 Improved nutritional and micronutrient status of all children 6-24 months old in Zamboanga City and Aurora through high levels of MNP consumption and proper utilization, as indicated in the significant decrease in the prevalence of	47. % of anaemic children, participating in effectiveness (impact) study, (hemoglobin <110g/L) before and after MNP use	Effectiveness study with sub sample of children 6-24 months old yet to be conducted			Survey		WFP	

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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)	Responsibilities	Risks & assumptions
(hemoglobin < 110g/L)								
	48. # of children received MNP		15 sachets of MNP given monthly in selected brgys in Zamboanga City and Aurora for 1.5 years		Records review	Interview with health workers	WFP UNICEF	
2.5 Increased awareness on the need and importance of using MNP in improving the nutritional status of children 6-24 months	49. % of LGU officials and BHWs (Brgy. Health Workers)oriente d and trained on need and importance of micronutrients	0	30 LGU officials		Activity reports	Review of records	UNICEF FAO WFP	
	50. % of BHWs trained on appropriate use of MNP	0	All BHW, BNS in JP areas in Zamboanga City and Aurora				WFP	



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)	Responsibilities	Risks & assumptions
JP Outcome 3.	Improved capacities of	national goveri	nment and stake	eholders to form	ulate, promote ar	nd implement polic	cies and programs	on IYCF
3.1 Formulate local integrated multi-sectoral IYCF action plans with the 8 main stakeholders in the 6 JP areas	51. # action plans/local ordinances that support the integrated multi- sectoral IYCF 52. JP areas meeting the minimum standards of the integrated IYCF guidelines/ modules	Currently no multi- sectoral IYCF action plan exists	Y1: 2 of 8 main stakeholders have an integrated multi-sector IYCF action plan Y2: additional 3 Y3: additional 2	Policy scan and assessment done, and integrated guidelines for IYCF developed Integrated IYCF training guideline module for different target audiences produced	Records review	Survey Interview with LGUs	UNICEF WHO FAO	Risks: Natural calamities like typhoons; drought; Insurgencies; National/ Local elections Assumptions: Sustained support & leadership of the Gov't to reduce malnutrition; Available external budget;
	53. # of action plans for IYCF adopted and funds allocated				Minutes of the meeting/records review	Interview LGU staff	UNICEF; WHO FAO; WFP	Political will

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)	Responsibilities	Risks & assumptions
	54. # of Provincial Investment Health Plans with funds allocated specifically for IYCF activities to increase EBF6				PIPH plans	Interview	UNICEF; WHO FAO; WFP	
	55. # of Annual Operational Work plans supporting specific IYCF activities				AOP	Interview	UNICEF WHO	
	56. # local ordinances passed and implemented to support IYCF				Records review	Survey Interview with LGUs	UNICEF WHO FAO	
	57. Type and amount of resources generated from partnerships			Grant agreement with Global Alliance for Improved Nutrition on the baseline	MOAs with partners and inventory of MDG-F 2030 partnership leverage tracker	Review of records	UNICEF WHO FAO ILO WFP	

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)	Responsibilities	Risks & assumptions
				survey for US\$80,000 to be signed between UNICEF and GAIN by 2011				
3.2 A food security and nutrition surveillance system improved in Ragay Municipality	58. Early warning system in nutrition and food security piloted 59. # of Barangay Nutrition Committee members trained for data collection 60. # of trainings received by Municipal Agricultural and Nutrition Officers on data analysis				Records	Interview LGU staff	FAO	

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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)	Responsibilities	Risks & assumptions
3.2 Nutrition	61. # of nutrition				Records	Interview LGU	WHO	
Information	information				review	staff		
system	system reviewed							
evaluated and	using DQA							
improvement								
plans								
developed in								
JP areas								



c. Joint Programme Results Framework with financial information

Definitions on financial categories

- Total amount planned for the JP: Complete allocated budget for the entire duration of the JP.
- Estimated total amount committed: This category includes all amount committed and disbursed to date.
- Estimated total amount disbursed: this category includes only funds disbursed, that have been spent to date.
- Estimated % delivery rate: Funds disbursed over funds transferred to date.

Programme	Activity	١	/EAR	2	RESPONS	IBLE PARTY	Estimated Implementation Progress			
Outputs		Y1	Y2	Y3	UN AGENCY	NATIONAL /LOCAL	Total amount Planned for the JP (US \$)	Estimated Total amount Committed (US \$)	Estimated Total Amount Disbursed (US \$)	Estimated % Delivery rate of budge
1.1 Increased numbor of pregnant and lactating women vis at home by a peer	1.1.1 Development and execution of an evidence-based marketing and advocacy campaign on exclusive breastfeeding for the first six months of life (EB6), in highly urbanized cities, including 3 JP cities (Communication for Behavioural Impact or COMBI) 1.1.2 Deployment of community peer counsellors (COMBI)	X			WHO (In targeted urban	DOH, LGU, business sector DOH, LGU, business sector	857,413 (Y1: 309,687)	146,243	100,976	7%
	1.1.2 Deployment of trained community peer counsellors (IYCF)	X			JP muni- cipalities)	DOH-NCDPC, NNC, DOH- CHD, Local health office, Local nutrition office	303,333 (Y1: 162,000)	162,000	162,000	11%



	1.1.3 Implementation of communications development for IYCF	Х	UNICEF	DOH-CHD LGUs	147,300 (Y1: 70,000)	0	0	0
	1.1.4 Provision of iron-folic acid supplements (FeFo) to pregnant & lactating women, in the 6 JP areas	Х	UNICEF	DOH-NCDPC DOH-CHD Local health office	180,000 (Y: 60,000)	60,000	60,000	4%
ng mothers in continue EBF in Naga City,	1.2.1 Inclusion of Exclusive Breastfeeding as a key component of the National Family Welfare Programme (FWP)	X	ILO	DOLE	268,535 (Y1: 78,440)	65,404	51,523.41	4%
im for workii vorkplaces to work places,	1.2.2 Pilot Strengthened Family Welfare Programme in 3 JP cities	X	ILO	DOLE				
upport mal and info	1.2.3 Designing and demonstrating models of informal sector workplace interventions for exclusive breastfeeding in 3 JP cities		ILO	NAPC				
milk	1.3.1 Improving perception of health staff and community in the use of HMB, in the 6 JP areas	X	UNICEF	National Center for Health Facilities Development (NCHFD)	106,200 (Y1: 10,000)	10,000	10,000	1%



outcome 1				Total	\$ 1,773,281 (Y1: \$ 657,827)	Ş4/4,34/	\$ 415,199.41	29%
JP				Total	¢ 1 772 201	\$474,347	\$ 415,199.41	20%
1.4 Reduce JP areas	1.4.4 Application of monitoring and reporting system, in the 6 JP areas	Х	UNICEF	NGO & FDA				
Code	1.4.3 Strengthening the reporting system on Code violators, in the 6 JP areas		UNICEF	FDA				
tions,	1.4.2 Training minimum of 370 volunteer code monitors, in the 6 JP areas	X	UNICEF	FDA				
in the 6	1.4.1 Development of National standard module for monitoring the Milk Code	Х	UNICEF	FDA	57,800 (Y1: 37,700)	30,700	30,700	2%

Programme	Activity	Y	'EAR		RESPONS	IBLE PARTY	Estimated Implementation Progress			
Outputs		Y1	Y2	Υ3	UN AGENCY	NATIONAL /LOCAL	Total amount Planned for the JP (US\$)	Estimated Total amount Committed (US \$)	Estimated Total Amount Disbursed (US \$)	Estimated % Delivery rate of budget
αυ	2.1.1 Improving understanding on perceptions of current complementary feeding practices in the 6 JP areas.	X			UNICEF	NCDPC	Integrated with the baseline study			
ly a	2.1.2 Trained minimum of 700 health staff to guide/educate carers on complementary feeding, in the 6 JP areas	х			UNICEF	NCDPC				



2.3 Infants 6 months and above consume nutritious and age appropriate complementary foods made from locally available foods, in JP areas	2.3.1 Community/ household nutrition education activities on improving the quality of diets for complementary foods from homestead gardens and locally available foods	X	FAO	NCDCP and LGUs	55,000 (Y1: 40,000)	35,000	13,399.05	1%
2.4 Reduced prevalence of anaemia among all 6-24 months children in selected barangay in Zamboanga City and Aurora, Zamboanga del Sur.	2.4.1. Fifteen (15) sachets of Micronutrient Powder (MNP) given monthly to all children 6-24 months in selected barangays in Zamboanga City and Aurora, Zamboanga del Sur for a period of 1.5 year	X		NNC, UNICEF, WHO, Partner Agency & Local Partners	400,000 (Y1: 259,524)	237,174	58,819	4%



of using micronutrient powder I months of about 30 LGU a del Sur	2.5.1. Orientation of about 30 LGU officials in Zamboanga City and Aurora, Zamboanga del Sur on the need and importance of using micronutrient powder in improving the nutritional status of children 6-24 months	X		NNC, UNICEF & Partner Agency. Local Partners (LGUs, BHWs, CNS, Community Organizations).		
on the need and importance o itional status of children 6-24 r a City and Aurora, Zamboanga		X	WFP			
2.5 Increased awareness on the need and importance of using micronutrient poor in improving the nutritional status of children 6-24 months of about 30 LGU officials in Zamboanga City and Aurora, Zamboanga del Sur	2.5.3. Increased awareness among the beneficiaries on the importance of vitamins, anemia, MNP and good nutrition practices	X		NNC, Partner Agency, Local Partners		



-0. 2c	2.6.1 Knowledge transfer	Х		WFP	NNC, DOH,	Other funding			
nt o	(including quality criteria) to				FDA, , FNRI	source			
fr nei	appropriate government-advised				and Private				
Z i z	entities (government or private				Partners				
ology of n governme	food or drug companies) in the								
nol nol se	country to asses local production								
ch to ries	of micronutrient powder								
2.6 Knowledge about the technology of micronutrient premix transferred to government or private food or drug companies indicator: Numbers of entities receiving	·								
the ferri									
out to									
edge abouremix transod or drug									
ge anix									
edge rer od									
wledg t prer food or: Nu									
2.6 Knowledge nutrient premis private food or Indicator: Num									
0 km									
					T-4-1	ĆAFF AAC	6272.474	ć 72 240 OF	F0/
JP					Total	\$455,146	\$272,174	\$ 72,218.05	5%
Outcome 2						(Y1: \$ 299,524)			



Programme	Activity	Y	/EAR		RESPONS	IBLE PARTY		Estimated Implemen	ntation Progress		
Outputs		Y1	Y2	Y3	UN AGENCY	NATIONAL /LOCAL	Total amount Planned for the JP	Estimated Total amount Committed	Estimated Total Amount Disbursed	Estimated % Delivery rate of budge	
ntegrated, multi- ans with the 8 the 6 JP areas	3.1.1 Needs assessment conducted, in the 6 JP areas	Х				NNC / Research Agency	83,939 (Y1: 60,000)		2%		
3.1 Formulate local integrated, multi- sectoral IYCF action plans with the 8 main stakeholders, in the 6 JP areas	3.1.2 Consultative workshops conducted to develop action plans, key roles and responsibilities and commitments, at local, provincial and regional level, in the 3 JP areas	Х									
	3.2.1 Assess Nutrition Information System at the LGU level	Х			WHO	DOH	40,000 (Y1: 30,000)	0	0	0	0
3.2 Nutrition Information System evaluated and improvement plans developed in JP areas	3.2.2 Recommend measures to improve the nutrition information system	X									



A food security and Nutrition surveillance System improved in y Municipality	3.3.1.Early Warning system for Food and Nutrition is piloted in Ragay municipality	X	FAO	Community peer groups, Community Health/ Nutrition Volunteers, NGOs, LGUs, NGO and NNC	153,184 (Y1: 36,950)	27,235	12,513.95	1%
surveillar	3.3.2.Appraisal report on food situation is in place and adequate to be used and replicated	X						
Nutrition	3.3.3.Agricultural and Nutrition officers are capacitated to collect data and interpret results	Х	FAO	DA				
security and sipality	3.3.4 Number of trainings conducted on data collection and food security and nutrition indicators	Х						
3.3 A food securit Ragay Municipality	3.3.5.Number of trainings conducted on data analysis and interpretation	X	FAO					
JP Outcome 3	Total				\$ 277,123 (Y1: \$ 126,950)	62,235	47,513.95	3%
Programme Management		Х	UNICEF	NNC	\$ 220,875 (Y1: \$ 74,860)	90,000	65,205.51	4.69%
		Х	UNICEF	GAIN, Research	\$ 378,000 (Y1: 145,957)	145,957	43,032.79	3.10%
			WFP	Agency	\$ 15,000 (Y1: 15,000)	0	0	0%
TOTAL								44.79%



SECTION II: Joint Programme Progress

a. Narrative on progress, obstacles and contingency measures

Overall assessment (250 words) on progress in relation to expected outcomes and outputs, as well as any measures taken for the sustainability of the Joint programme

Progress in outcomes:

The PMC approved a catch-up plan, and JP has committed 74% of total funds for year 1 by December 2010. Delivery rate could have reached 100%; however the JP opted to wait until optimal instruments for interventions are in place, including new training modules and advocacy brand for EBF. Achievement of outcome 1 and 3 has significantly progressed as events for EBF at the national and local level were implemented, including a photo exhibit on breastfeeding in the biggest shopping mall in Metro Manila, consultations on EBF in the workplace, and COMBI orientations. The JP adjusted outcome 2 to target a more feasible achievement of results given the delayed jump-start of key activities.

Progress in outputs:

JP revised the annual work plan to align resources for optimal results. Regional annual work plans of the JP areas were approved and regional TWGs were organized to lead coordination. Marketing brand for EBF is being drafted, with peer counselor trainings and organizing of peer support groups expected to be completed by 2Q of 2011. Targeted activities in year 1 for EBF in the workplace, Human Milk Bank, and Milk Code Monitoring, were completed, while formative researches on complementary feeding are still on-going.

Measures taken for the sustainability of the joint programme:

MDG-F strategy of piloting initiatives using limited resources was emphasized, thus the need for counterpart funds from local and national government agency partners. The JP has been implementing consultative processes in planning, implementation, evaluation, and decision-making, which ensures ownership leading to sustainability. Main decision-making bodies such as technical working groups and programme management committee are composed of representatives from local and national agency partners.



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 (Local Government of Pasacao, Camarines Sur) 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) 3. Accountability Joint Programme design
C.
External to the Joint Programme (Security threats in Region 9) Other. Please specify:
a. Please, briefly describe (250 words) the current difficulties the Joint Programme is facing. Refer only to progress in relation to the planned activities in the Joint Program Document. Try to describe facts avoiding interpretations or personal opinions.
Coordination with government partners was efficient and effective, except with the Municipality of Pasacao, Camarines Sur in Region 5. Pasacao's LGU directly expressed low appreciation of the JP and viewed technical assistance on capacity building on IYCF and early warning system as not responding to the needs of the municipality. JP is significantly invested in all JP areas, including Pasacao, and the situation delayed implementation of some components.
 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.
Regional technical working groups were organized in July 2010. However, region 9 was set-up much later in the calendar due to security threats which prevented the JP team to visit and assist in preparing the JP areas. Security threats include bombing of Zamboanga Airport twice in the 2 nd half of 2010.



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) described in the previous **text boxes b and c**. Try to be specific in your answer.

The JP addressed the issue with Pasacao through consultative processes, emphasizing benefits in becoming a JP area while the LGU takes lead and ownership, and the significance of the targeted outcomes in improving child food security and nutrition specifically in Pasacao, and in Region 5 in general. The LGU was given ample opportunities to decide continuing as an implementing partner in Region 5 however, after two special RTWG meetings and several meetings with Mayor and her team, Pasacao's stand was to continue as JP area if direct financial assistance is provided. The regional TWG endorsed a recommendation to change JP area, which was brought up to the national TWG. The NTWG then discussed the pros and cons of the recommendation and endorsed the same to the PMC.

While awaiting NSC approval of the PMC endorsement to change JP area in Region 5, the JP now takes caution in preparing the new area, ensuring that the LGU is fully aware of both the benefits and the commitment needed in achieving the target outcomes.

Delays due to security threats were addressed with efficient coordination with the recently hired field programme coordinator, NNC regional office. With the presence of national JP focal persons, initial coordination meetings were pursued, with sufficient guidance and partnership consultation.



b. Inter-Agency Coordination and Delivering as One

•	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 these questions above and add any other relevant comments and examples if you consider it necessary:

For the 2nd half of 2010, JP held 2 regular PMC meetings and one special meeting that approved major decisions including revisions in annual work plan, year of achievement of outcome 2, and change in JP area. PMC was directly involved as well in the drafting and finalization of the catch-up plan prescribed by the NSC.

The National Technical Working Group (NTWG), as formed by the PMC, has convened monthly, and has directly managed implementation of the JP. The NTWG is composed of focal persons from the government agency and UN agency partners. The National Nutrition Council chairs both the PMC and NTWG. The JP team also formed sub-TWGs for IYCF and EBF in the workplace component. In the regions, the coordinating body is the Regional TWG that drafts and implements regional annual work plans.

These coordination meetings at the national and local level ensure that implementation is joint, and results are optimal. Various components implemented by different partners shared during coordination meeting progress updates and challenges, and solutions are discussed jointly.

The JP coordinators meet regularly to report updates and plan Focus Country Initiative activities.



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.	0	8	3 PMC meetings, and 5 National TWG meetings	Minutes of the meetings
Number of joint analytical work (studies, diagnostic) undertaken jointly by UN implementing agencies for MDG-F JPs.	0	4	Policy Scan Assessment, Baseline Survey, Formative Research on CF and MNP	Contracts of the joint analytical work, and preliminary results
Number of joint missions undertaken jointly by UN implementing agencies for MDG-F JPs.	0	3 with ILO 3 with FAO 1 with WHO	Missions to the 6 JP areas regarding EBFW, COMBI, and recipe trials	Mission reports

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

The Programme Management Committee convened thrice in 2 quarters, while the TWG met 5 times. These coordination meetings jointly managed and implemented the programme.

The 4 joint analytical works refers to the Policy Scan assessment, Baseline Survey, Formative Research on complementary feeding and on Micro Nutrient Powder. All four were spearheaded by UN partner agency and counterpart government agency partner.

Joint missions prepared the JP areas for the targeted activities for implementation by organizing the committees.



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

Ownership: Partner countries exercise effective leadership over their development policies, and strategies and co-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
igigigigigigigigigigigigig
Who leads and/or chair the PMC and how many times have they met?
Institution leading and/or chairing the PMC: National Nutrition Council and UNICEF Number of meetings. 2 regular meetings, 1 special meeting
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
☐ Management: ☐ budget ☐ procurement ☐ service provision ☒ other, <u>as resource persoring advocacy events and part of the sub-TWG of EBFW</u>
Are citizens involved in the implementation of activities and the delivery of outputs?
 Not involved Slightly involved Fairly involved Fully involved



ill wildt killu of decisions and activities are citizens involved: Flease check the relevant answer
Policy/decision making
☐ Management: ☐ budget ☐ procurement ☐ service provision ☒ other, <u>as volunteers</u> during JP's events and as part of the community support groups on EBF maybe service providers <u>already because they serve as peer counselors</u>
Where is the joint programme management unit seated?
National Government Local Government UN Agency By itself other, specify
Brief description of the current situation of the government, civil society, private sector and citizens in relation of ownership, alignment and mutual accountability of the joint programmes.
The JP implementation relies greatly on the ownership and lead of the national government agency partners. Given the limited funding support of MDG-F, the counterpart resources of the government agencies are expected to positively impact the JP. For this reporting period, the trainings implemented were mostly funded by the government, using modules developed by UN partners. Additional trainings will be implemented in 1Q of 2011, using modules jointly developed by government agency partners and UN.
Private sector and civil society, including SM Cares, NGOs on breastfeeding such as Breastfeeding Patrol of Mandaluyong City and Latch, were active partners in the last quarter of 2010 during the photo exhibit on breastfeeding. The partnership will be maintained in implementing future activities. The citizens, especially in the JP areas, will be highly involved as they will form the community support groups on breastfeeding.
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
The JP recently conducted a communication plan development workshop. Advocacy and communication strategy has been drafted and will be submitted for approval of the PMC. For this reporting period, the advocacy activities were embedded in each of the component of the JP, and only one national advocacy event was implemented solely by the JP, and another which was in coordination with the other MDG-F programmes. Both events aimed to present the MDG-F as a break through strategy towards accelerating achievement of MDGs, and highlighting specific advocacy such as breastfeeding. Audience include the government agencies, LGUs, legislators, media and individual

citizens, specifically pregnant and lactating women, and families.



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

 ✓ Increased awareness on MDG related issues amongst citizens and governments ✓ Increased dialogue among citizens, civil society, local national government in relation to development policy and practice ✓ New/adopted policy and legislation that advance MDGs and related goals ✓ Establishment and/or liaison with social networks to advance MDGs and related goals ✓ Key moments/events of social mobilization that highlight issues ✓ Media outreach and advocacy Others (use box below) 					
	erships that have been established amongst different sectors of f the MDGs and related goals? Please explain.				
Faith-based organizations	Number				
Social networks/coalitions	Number				
Local citizen groups	Number 2				
Private sector	Number 2				
Academic institutions	Number 2				
Media groups and journalist	Number				
Others (use box below)	Number				
	imme implement to ensure that local citizens have adequate me and opportunities to actively participate?				
Focus groups discussions Household surveys Use of local communication mediu Open forum meetings Capacity building/trainings Others	ıms such as radio, theatre groups, newspapers, etc				

Section III: Millennium Development Goals

a. Millennium Development Goals Contribution of JP to MDG 1 and 4

MDG 1	Joint Programme Outcome 1	MDG Target 1c	# Beneficiaries reached	MDG Indicators	JP Indicator/Target
	Increased exclusive		Will be reported in the		% of infants 0-6
	breastfeeding rates by at least		mid-year report 2011		months old who are
	20 percent annually		since services related to		exclusively with
			MDG-F inputs are		breastmilk – 20%
			expected to be		increase annually
			delivered in 2011		
					Increase in the
					proportion of infants
					who were put to
					breast within one hour
					of birth – target to be
					determined based on
					the baseline survey
Goal 1: Eradicate	Joint Programme Outcome 2	D 1 1 100			JP Target
extreme poverty	Reduced prevalence of	Reduce by half the	Will be reported in the	Prevalence of underweight	Percent reduction in
and hunger	undernutrition in children 6-24	proportion of people	mid-year report since	children under-five years of	the prevalence of
and nange.	months old in six JP areas by at	who suffer from	services related to	age	wasting in infants 6-11
	least 3 percent by 2011 a	hunger	MDG-F inputs are		months old - target to
			expected to be delivered in 2011		be determined based
			delivered in 2011		on the baseline survey
					Percent reduction in
					the prevalence of
					wasting in infants 12-
					18 months old - target
					to be determined
					based on the baseline
					survey
					,
					Percent reduction in
					the prevalence of
					wasting in infants 18-

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	Joint Programme Outcome 3 Improved capacities of national and local government and stakeholders to formulate promote and implement policies and programs on Infant and Young Child Feeding (IYCF).				24 months old - target to be determined based on the baseline survey In YEAR 3: x% reduction in prevalence of underweight in children < 36 and < 48mths - target to be determined based on the baseline survey JP Target
MDG 4	Joint Programme Outcome 1	MDG Target 4a	# Beneficiaries reached	MDG Indicators	JP Indicator/Target
Goal 4. Reduce child mortality	Increased exclusive breastfeeding rates by at least 20 percent annually	Reduce by 2/3 the mortality rate among children under 5 years old	Will be reported in the mid-year report 2011 since services related to MDG-F inputs are expected to be delivered in 2011	Infant mortality rate	% of infants 0-6 months old who are exclusively with breastmilk – 20% increase annually Increase in the proportion of infants who were put to breast within one hour of birth – target to be determined based on the baseline survey
	Joint Programme Outcome 2 Reduced prevalence of	MDG Target 4a Reduce by 2/3 the	# Beneficiaries reached Will be reported in the	MDG Indicators	JP Indicator/Target Percent reduction in
	neudced prevalence of	neduce by 2/3 tile	will be reported in the	Under-five mortality rate	reiteilt reduction III

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undernutrition in children 6-24	mortality rate among	mid-year report 2011	the prevalence of
months old in six JP areas by at	children under 5 years	since services related to	wasting in infants 6-11
least 3 percent by 2011	old	MDG-F inputs are	months old - target to
least 5 percent by 2011	old	·	be determined based
		expected to be	
		delivered in 2011	on the baseline survey
			Danisant and action in
			Percent reduction in
			the prevalence of
			wasting in infants 12-
			18 months old - target
			to be determined
			based on the baseline
			survey
			Percent reduction in
			the prevalence of
			wasting in infants 18-
			24 months old - target
			to be determined
			based on the baseline
			survey
			In YEAR 3: x%
			reduction in
			prevalence of
			underweight in
			children < 36 and <
			48mths - target to be
			determined based on
			the baseline survey

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Additional Narrative comments Please provide any relevant information and contributions of the programme to the MDGs, whether at national or local level. Please provide other comments you would like to communicate to the MDG-F Secretariat:

Section 4: General Thematic Indicators

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

Children older than 5 Total No 560 No. Urban 294 No. Rural 266 No. Girls 259 No. Boy	ıc 3 002			
	3 3,002			
Women Total No. 187 905 No. Urban 102 126 No. Bural 85 779 No. Pregnant 175 972	rs 301			
Women No. 107,505 No. Orban 102,120 No. Natal 65,775 No. Fregliant 175,572				
1.2. Number of individuals supported by the joint programme who receive treatment against under-nutrition and/or services supporting to security in the areas of intervention	their food			
Children under 2 Total No.	rs			
Children from 2 to 5 Total No. Wo. Urban No. Rural No. Girls No. Boy				
Children older than 5 Total No No. Urban No. Rural No. Girls No. Boy				
Women Total No. Urban No. Rural No. Pregnant				
☐ Men Total No. No. Urban No. Rural				
1.3. Prevalence of underweight children under-five years of age ⁶ : Data for the national level are based or	Data for the national level are based on the results			
National 20.6% Targeted area % of the 7 th national nutrition survey held	of the 7 th national nutrition survey held on 2008.			
Data on underweight and stunting now based				
Proportion of population below minimum level of dietary energy consumption: WHO CGS and covers children less than 5 years old				
National 66.9% Targeted area no data% Data reported earlier covered children				
old and used the International Referen	ice Standards			
If available/applicable: Data for 1.1 is from survey gathered by	√NNC's OPT			
and the latter Brown in Britania Co	•			
Stunting prevalence: National 32.2% Targeted area no data% and include the JP areas in Region 5, 6 nutrition data is the combination of the				
underweight and underweight. These	•			
Anemia prevalence: further validated by the baseline survey which w				
National 23.7% Targeted area no data% be completed by 2 nd quarter of 2011.				

⁶ From MDGs official list of indicators

1.4. Type of interventions and/or	strategies scaled	up with the support	the joint program	me and number o	f citizens affe	cted:	
Homestead food production and diversification	#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
Promotion of exclusive breastfeeding	#National 3 #Lo	ocal 5	#Urban 3	#Rural 2	# 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

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2. Advocacy	and mainstreamin	g of access to food	d and child nutrition	on into relevant policies

2.1	Number of law	s, policies and plans	related to food security and child nutrition developed or revised with the support of the programme:
	Policies	No. National	No. Local
	∠ Laws	No. National	No. Local 1 (local ordinance in Iloilo City)
	Plans	No. National	No. Local

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

1 (targeted) No. Local 1 (targeted) Total.