School Feeding Toolkit

A RESOURCE FOR ASSESSING NEEDS AND PLANNING SUSTAINABLE SCHOOL FEEDING PROGRAMS

third edition

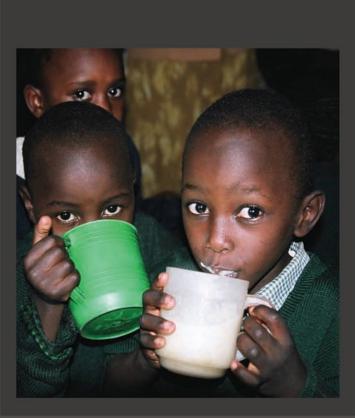


Photo Credit: Marshall Matz

An instrument developed by the Global Child Nutrition Foundation to assist countries with the establishment and implementation of sustainable school feeding programs.



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THIRD EDITION

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The Global Child Nutrition Foundation (GCNF) is a non-profit organization dedicated to helping countries develop and operate sustainable school feeding programs. Based in Alexandria, Virginia, USA, it provides technical assistance and training to support policy development, capacity building, and program operations - all targeted to address the nutritional needs of children while responding to broader country needs, traditions, and values. GCNF is the international arm of the School Nutrition Association, a 55,000 member professional association which offers more than 60 years experience in the operation and management of school feeding programs in the United States. Over the past decade, 200 delegates from over 80 countries have participated in the annual Global Child Nutrition Forum, a week long educational and training program designed to assist country leaders with planning and developing school feeding programs.

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This Toolkit would not have been possible without the dedication and hard work of numerous partners who share a commitment to advancing school feeding programs globally. It is viewed as a living document, one that will be continually reviewed and revised to meet the changing needs of developing countries.

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PREFACE

There is no more important task than ensuring that children are sufficiently nourished and educated to become self-sufficient, contributing citizens in their countries. The global community shares a responsibility to end childhood hunger by providing all children access to adequate food, nutrition, and educational opportunities.

As nations strive to achieve the Millennium Development Goals (MDGs), school feeding becomes a time-tested, successful initiative to reduce hunger, increase school attendance for boys and girls alike, and enhance the child's ability to learn. On a broader scale, school feeding supports the country's poverty reduction goals and contributes to the social and economic development of the country.

The Global Child Nutrition Foundation (GCNF) developed the *School Feeding Toolkit* in collaboration with GCNF Forum participants, GCNF volunteers and staff, and the United Nations World Food Program (WFP). Its purpose is to help country leaders and **stakeholders**¹ establish sustainable school feeding programs that respond to local needs, cultures, and traditions. The Toolkit was first used by country leaders from Honduras, Pakistan, Ethiopia, Mali and Kenya when they participated in the 2007 Global Child Nutrition Forum. It was again used by leaders from 10 additional countries who attended the 2008 Global Child Nutrition Forum. Now in its third edition, the 2009 Toolkit brings updated information from Forum delegates representing 16 countries and additionally many school feeding specialists who also participated in the revision process.

GCNF and WFP acknowledge that there is no single path for establishing sustainable school feeding programs. The *School Feeding Toolkit* is a planning instrument that assists countries through ongoing review and revisions to meet changing country needs. Thus, rather than a prescriptive guide, the Toolkit serves as a flexible instrument to help leaders work together in developing programs that respond to country needs. Furthermore, the Toolkit encourages stakeholders to design community based programs that connect agricultural production with school feeding, including purchasing food from local smallholder farmers and processors.

School feeding has for many years been a global catalyst to improve child health, increase school attendance for boys and girls, and improve academic achievement. Looking to the future, governments are called to provide supportive policies and resources that enable all children to receive the benefits of school feeding.

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¹ Words that are **underlined and bold** throughout the *School Feeding Toolkit* are defined in the glossary

INTRODUCTION

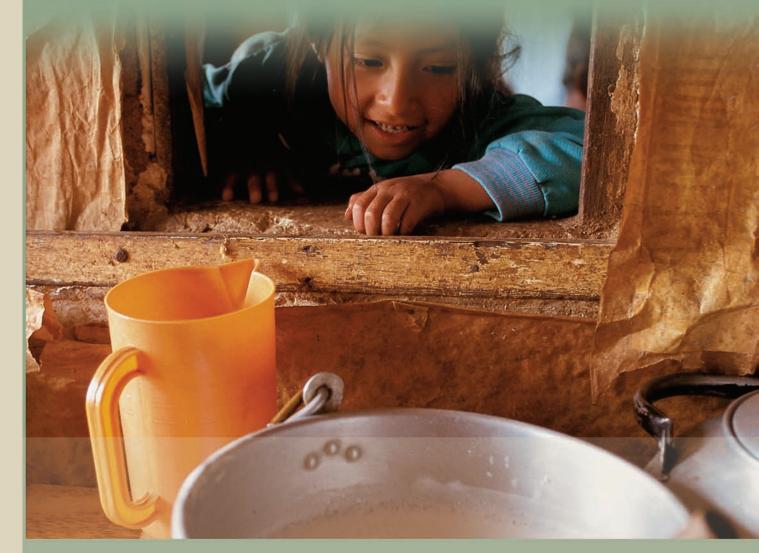
Goal: To serve as a country resource for designing a plan to establish sustainable, community-based school feeding programs.

The toolkit is an instrument designed to:

- Assist countries in conducting a school feeding needs assessment in five areas:
 - o Government Commitment and Political Will
 - o Institutional Capacity
 - o Community Commitment and Resource Utilization
 - o Design and Implementation of School Feeding
 - o Monitoring and Evaluation of School Feeding
- Provide a framework for country leaders to develop a plan for implementing school feeding programs
- Assist countries in identifying resources needed to establish school feeding programs
- Assist countries in prioritizing actions needed to establish their programs
- Provide information used to train leaders in designing, implementing, and promoting sustainable school feeding programs

The *School Feeding Toolkit* consists of the following components:

- 1. Country Goals and Objectives
- 2. Diagnostic Information
- 3. Needs Assessment
- 4. Country Plan Worksheets
- 5. Country Plan Revision and Feedback
- 6. Glossary and Resources



Directions for use of School Feeding Toolkit





DIRECTIONS FOR USE OF SCHOOL FEEDING TOOLKIT

The Toolkit sections are interrelated and intended to be used together in the sequence shown. However, the Toolkit is intended to be flexible and should be adapted to country needs. For example, in some situations it may be more realistic to start planning with leaders at sub-national levels, such as in provinces or their component regions. In this case, appropriate sections of the Toolkit may be taken from the larger text and adapted to local needs. Additionally, some sections of the Toolkit serve as a guide for not only feeding children in school, but also for supporting agricultural development through school feeding programs and targeting school feeding to improve girls' attendance in schools.

STEP I: COUNTRY GOALS AND OBJECTIVES

The first step in the *School Feeding Toolkit* is for country leaders to define the goals and objectives of their school feeding programs. Goals should be determined by working in collaboration with stakeholders representing various groups, such as representatives from the Ministry of Education, Health, Agriculture, and other relevant government positions, as well as teachers, school food service providers, and parents. The process of defining these goals and objectives as a collaborative effort is of equal or greater importance to answering the questions involved.

STEP II: DIAGNOSTIC ASSESSMENT

The second step in using the *School Feeding Toolkit* is to analyze the current situation of school feeding by collecting diagnostic information, or an examination of the current situation, through a series of questions regarding the current status of nutrition, education, and school feeding. This section, which borrows heavily from the World Health Organization and Food and Agricultural Organization Information Series on School Health, consists of seven categories with a series of **guiding questions** in each category.

For each set of diagnostic questions, discuss the guiding questions with country team leaders. Some guiding questions may apply while others may not; skip questions that are not relevant to local and national realities.

STEP III: NEEDS ASSESSMENT

The third step in using the *School Feeding Toolkit* is to conduct a <u>needs assessment</u>. The needs assessment assists country team members to evaluate the capacity of the country to implement school feeding.

The School Feeding Toolkit Needs Assessment is broken down into five target areas:

- 1. Government Commitment and Political Will
- 2. Institutional Capacity
- 3. Community Commitment and Resource Utilization
- 4. Design and Implementation of School Feeding

5. Monitoring and Evaluation of School Feeding

Within each target there are <u>indicators</u>, or performance standards. The indicators represent conditions required for success in each target area. For many of the indicators, there is a list of <u>guiding questions</u> to assist Toolkit users to evaluate the status of that indicator in their country. These guiding questions do not need to be answered individually; rather, they serve to advance the discussion to determine the status of the broader indicator.

STEP IV: COUNTRY PLAN WORKSHEETS

Country Plan Worksheets are designed to assist country leaders to plan the process of designing and implementing school feeding programs. The worksheets help leaders to identify people and groups of **stakeholders** who should be involved in the process and to indicate actions, resources, and potential timelines for developing a school feeding plan that involves a diverse group of stakeholders. The worksheets coincide with the five targets:

Target 1:	Government Commitment and Political Will	.Page 33
Target 2:	Institutional Capacity	Page 36
Target 3:	Community Commitment and Resource Utilization	Page 44
Target 4:	Design and Implementation of School Feeding	.Page 51
Target 5:	Monitoring and Evaluation of School Feeding	.Page 58

Like other sections of the Toolkit, the Country Plan Worksheets are designed to stimulate conversation and help country team members to organize their thoughts. Country team members are encouraged to add, delete, or modify the targets or indicators to fit their country needs.

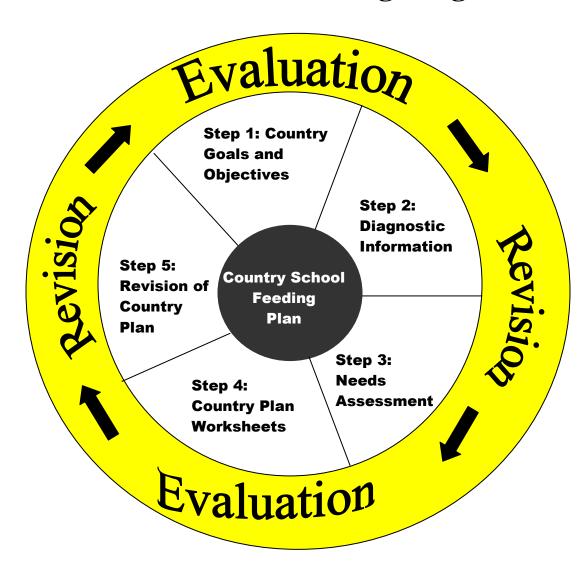
STEP V: REVISING COUNTRY PLAN AND FEEDBACK

Developing and implementing a school feeding program is an ongoing process. Once a plan is developed, it must continuously be revisited and reevaluated. This section provides the space to revisit a country plan and to reassess the plan in light of new developments. Like the other portions of the Toolkit, this section is developed to organize thoughts and to stimulate a discussion. Thus, it is most useful to answer the questions in a group to discuss issues and successes in implementing the school feeding plan.

GLOSSARY AND RESOURCES

The resources section includes a glossary, useful websites, and an annotated bibliography of school feeding resources that are available. Words that are <u>underlined and bold</u> throughout the *School Feeding Toolkit* are defined in the glossary. In addition to those included in the Toolkit, updated resources including country updates will be available on the Global Child Nutrition Foundation website. For additional resources or to contact GCNF staff, please visit <u>www.gcnf.org</u>.

Country Planning Process For Developing Sustainable School Feeding Programs



A five step planning process is used to develop a comprehensive country plan. These steps are interrelated and should be followed in sequence. The country school feeding plan will require ongoing evaluation and revision to meet changing country needs.



STEP 1:

Country Goals and Objectives





STEP I: COUNTRY GOALS AND OBJECTIVES

The first step in the *School Feeding Toolkit* is for country leaders to define the goals and objectives of their school feeding programs. Goals should be determined by working in collaboration with stakeholders representing various groups, such as representatives from the Ministries of Education, Health, Agriculture, and other relevant government positions, as well as teachers, school food service providers, and parents. The process of defining these goals and objectives as a collaborative effort is of equal or greater importance to answering the questions involved.

1.	What are the primary goals of the Ministry of Education or other government institutions related to improving primary and secondary education for the next five years?
2.	How could school feeding help to achieve these goals?
3.	What are other purposes of implementing school feeding in your country or region, such as supporting smallholder agricultural development, promoting hygiene, or increasing access to potable water?
4.	How does school feeding fit into the overall poverty reduction strategy of the country?
5.	At what level do you envision school feeding being implemented? Do you envision the program initially being implemented at the national, provincial, or local level?

6.	Will the program target specific regions, schools, or children? If yes, what are your priorities for targeting?
7.	What age groups will the program serve? Will school meals be available in both primary and secondary schools?
8.	Who will lead the planning process? Who else will participate?
9.	What are your timelines for developing and implementing school feeding programs?
10.	Who has to approve your plans to ensure they go into effect?



STEP II:

Diagnostic Information



STEP II: DIAGNOSTIC INFORMATION

1. CURRENT STATUS OF SCHOOL FEEDING

a.	Is school feeding occurring anywhere in your country?				
b.	If school feeding is operated by an NGO, what is the government involvement with the programs?				
c.	If so, where are school feeding sites located?				
d.	How many schools and students are currently fed in this program?				
e.	What meals are served in the school feeding programs (breakfast, lunch, snack)?				
f.	Who operates the programs?				
g.	How are they funded?				
h.	What amounts and types of food are served in school meals?				
i.	Are schools required to participate in school feeding, or is it an optional program?				
j.	Are take-home rations provided? If so, what items are provided and in what quantities?				
k.	Are non-governmental organizations (NGOs) or other public-private partnerships involved in school feeding?				
1.	If so, where are they working and describe the services being provided?				
m.	How many children are fed through these programs? ²				

² Diagnostic Information questions adapted from WHO/FAO/Education International. World Health Organization Information Series on School Health: Document 4: Healthy Nutrition: An Essential Element of a Health-

2.	So	CHOOL ATTENDANCE	
	a.	What is the population of primary school aged children in the country? What is the population of secondary school aged children?	
	h	What powertage of primary sphericand girls is appelled and recovery attends	
	b.	What percentage of primary school-aged girls is enrolled and regularly attends primary schools? Boys?	
	c.	What percentage of school-aged girls complete primary school? What percentage of school-aged boys complete primary school?	
	d.	What percentage of secondary school-aged girls is enrolled in and regularly attends secondary schools? Boys?	
	e.	What percentage of secondary school-aged boys complete secondary school? What percentage of secondary-school aged girls complete secondary school?	
	f.	What are the government policies at the nation, provincial, or local levels related to access to primary and secondary education?	
	g.	Are there school fees? If so, what are the fees and how are they determined?	
3.	N	UTRITIONAL STATUS OF SCHOOL-AGED CHILDREN	
	a.	Is information available on the <u>nutritional status</u> of school-aged children, including <u>malnutrition</u> , and <u>hunger</u> ?	
	b.	Who collects this information and where is it reported? How frequently is this information updated?	
	c.	What findings are reported related to nutritional status of school-aged children	

	d.	What are the most frequently observed nutrition related health problems of children (e.g. diarrhea, anemia, stunting, wasting, inability to concentrate, goiters)?
	e.	In which regions of the country are there high incidences of malnutrition? Moderate incidences of malnutrition? Low incidences of malnutrition? High:
		Moderate:
		Low
	f.	Does the country provide food assistance for children and/or adults in areas of high and moderate malnutrition?
	g.	Are there prevalent food allergies or cultural/religious customs that should be taken into consideration when planning meals? For example, are many students lactose-intolerant, allergic to nuts, or vegetarian?
	h.	What regional variance should be taken into consideration when planning meals?
4.	C .	APACITY OF THE FOOD SUPPLY FOR SCHOOL FEEDING Is an adequate supply of varied and nutritious foods consistently available throughout the school year?
	b.	What foods are used most frequently in school feeding?
	c.	What are the major sources of food for school feeding? Please check all that apply. World Food Program
		Donor governments
		NGOs
		Family donations
		Local farmer production
		Purchased local suppliers
		Othor

d.	What locally grown foods are available for use in school feeding?		
e.	Does local small farm production have capacity to become a major source of food for school feeding?		
f.	When food is purchased, what is the source of funding and from whom is food purchased?		
g.	Are local food processors available to process food for school feeding? If so, what processing do they provide (e.g. milling grain, producing corn-soya blend, producing high energy biscuits)?		
h.	Is adequate transportation available to deliver food to the school feeding sites		
	Is secure and clean food storage available at the school feeding sites?		
C (DMMITMENT TO SCHOOL FEEDING In what way, if any, has the national government made a commitment to operate school feeding programs?		
b.	In what way, if any, has the provincial government made a commitment to operate school feeding programs?		
: .	In what way, if any, have the communities made a commitment to operate school feeding programs?		
d.	What other organizations made a commitment to operate school feeding programs		

e.	How are family and community members involved in planning and implementing school feeding? For example, are community groups, parents groups, teacher groups, civic clubs, or religious organizations involved in school feeding?
f.	Are community groups organized to assist with program planning and operations management?
6. IN	FRASTRUCTURE FOR SCHOOL FEEDING
a.	Is the school feeding program managed and operated by trained personnel at the federal, provincial, and community levels?
b.	Do schools have adequate cooking facilities and equipment for preparing and serving food?
c.	Are there written food safety standards for cooking, transporting, and serving food?
d.	Is there adequate supply of clean water?
e.	Are complimentary interventions such as deworming, micronutrient supplementation, or malaria prevention an on-going component of the school health program?
f.	Do the school feeding sites have secure and sanitary storage for food and supplies that protects from theft, spoilage, and infestation of insects or rodents?
g.	If school feeding exists, who is currently preparing and serving the food?
h.	Are local smallholder farmers and other local resources linked to school feeding? If so, please describe their connection.

regions of the country? What barriers exist to transporting goods?
ROGRAM OVERSIGHT, MONITORING AND EVALUATION Is there a written procedure for assessment, monitoring and evaluation of school feeding?
Who is responsible for assessment, monitoring and evaluation of school feedings
Is there a plan for taking corrective action when program deficiencies are found:
Is information on program participation, funds expenditures, food and equipment inventory, etc reported regularly? Who is responsible for writing these reports: How are these reports used?
How is feedback on the school feeding program incorporated? Is there a written plan for effectively incorporating feedback?
Do operators of school feeding have up-to-date evaluation data on the effectiveness of their program?



STEP III:

Needs Assessments





STEP III: NEEDS ASSESSMENTS

The third step in using the *School Feeding Toolkit* is to conduct a <u>needs assessment</u>. The needs assessment assists country team members to evaluate the capacity of the country to implement school feeding.

The School Feeding Toolkit Needs Assessment is broken down into five target areas:

- 1. Government Commitment and Political Will
- 2. Institutional Capacity
- 3. Community Commitment and Resource Utilization
- 4. Design and Implementation of School Feeding
- 5. Monitoring and Evaluation of School Feeding

Within each target there are <u>indicators</u>, or performance standards. The indicators represent conditions required for success in each target area. For many of the indicators, there is a list of <u>guiding questions</u> to assist Toolkit users to evaluate the status of that indicator in their country. These guiding questions do not need to be answered individually; rather, they serve to advance the discussion to determine the status of the broader indicator.

The following pages contain tables that guide the needs assessment process. To conduct the assessment, country team members discuss each indicator to determine its status - "Exists," "Exists – Needs Improvement," "In Process," or "Does Not Exist." This process is used to identify the gap between actual and desired performance and highlights priority areas. Once deciding the status of the indicator, mark the corresponding box. County team members may wish to write notes explaining why they selected that status. Not all questions will apply to all cases, and country team members may add, delete, or modify the targets or indicators to fit their country needs.

Status					
Exists –	In	Does			
	Process	Not			
provement		Exist			
	Exists – Needs provement	Needs Process			

			Status				
Target 2: Institutional Capacity		Exists	Exists – Needs Improvement	In Process	Does Not Exist		
Indicator 2.1	There is a single point of leadership at a high government level responsible for program oversight, planning, and policy implementation. Guiding Questions a. At what level is the leadership for school feeding? Is it at the national, provincial, or local level? b. At that government level, is there a department with the responsibility of implementing school feeding? c. Does the department have a school feeding policy and/or strategy? d. Do the national policies or strategies include operational plans? Do the plans include the program objectives for budget, procurement, policy development, technical assistance, infrastructure building, monitoring and evaluation plans? e. Have community stakeholders such as parents, teachers and community leaders been included in planning the operation of the school feeding program?						
Indicator 2.2	 There is adequate capacity at the national level to operate school feeding. Guiding Questions a. Have staffing needs at the national level for school feeding implementation and oversight been determined? Are current staffing levels meeting these needs? b. Have infrastructure needs (computers, office space, vehicles) been determined? Are these infrastructure needs being met? c. What skills and knowledge are necessary for staff to manage the school feeding program? Are training programs available for staff to ensure they have the necessary skills and knowledge? d. How is program information collected, analyzed and managed? Is there an information management system in place for school feeding at the national level? 						

			Status				
Target	t 2: Institutional Capacity	Exists	Exists -	In	Does		
C			Needs Improvement	Process	Not Exist		
Indicator 2.3	 There is adequate capacity at the provincial level to operate school feeding. Guiding Questions a. Have staffing needs at the provincial level for school feeding implementation and oversight been determined? Are current staffing levels meeting these needs? b. At the provincial level, is there a specific unit or department responsible for implementation of school feeding, with the appropriate resources, staff and infrastructure? c. Have infrastructure needs (computers, office space, vehicles) at the provincial level been determined? Are these infrastructure needs being met? d. What skills and knowledge are necessary for staff at the provincial level to manage the school feeding program? Are training programs available for staff to ensure they have the necessary skills and knowledge? e. How is program information collected, analyzed and managed at the provincial level? Is there a proper information management system in place for school feeding at the provincial level? 		Improvement		Exist		
Indicator 2.4	 There is adequate capacity at the local level. Guiding Questions Have staffing needs at the local level for school feeding implementation and oversight been determined? Are current staffing levels meeting these needs? Have infrastructure needs (cooking facilities, cooking and serving equipment, storage facilities, recordkeeping system, transportation systems) at the local level been determined? Are these infrastructure needs being met? What skills and knowledge are necessary for staff at the local level to manage the school feeding program? Are training programs available for staff to ensure they have the necessary skills and knowledge? Are school feeding sites adequately informed on how to use commodities they receive? How is program information collected, analyzed and managed? Is there an information management system in place for school feeding at the local level? 						

			Status	8	
Targe	t 2: Institutional Capacity	Exists	Exists – Needs Improvement	In Process	Does Not Exist
Indicator 2.5	As it relates to school feeding, there is effective coordination with Ministries (or government agencies) related to Health, Agriculture, Finance, Education, and Poverty Reduction. Guiding Questions a. Is there a written plan for coordination with other relevant Ministries? Are roles and responsibilities assigned in writing? b. Has the national school feeding operational plan been endorsed by all Ministries involved and other stakeholders? c. What is each Ministry's role in the implementation of the program? d. Is there an established mechanism by which information and monitoring among the institutions takes place (working group, task force, etc)? Are they functioning?				
Indicator 2.6	There is effective communication among national, provincial, and local levels. Guiding Questions a. How is information about the school feeding program communicated? b. Are systems of communication among national, provincial, and local levels effective? c. Do staff at the provincial and local levels understand the national school feeding policy? d. Are there school feeding manuals or guidelines for provincial and local level staff? e. Is there a training plan for provincial and local staff on school feeding? Is training occurring? f. How are resources managed? Who is responsible for committing and disbursing funds? Do resources flow efficiently and reliably among national, provincial, and local levels?				

			Status	3	
Target	2: Institutional Capacity	Exists	Exists -	In	Does
			Needs	Process	Not
			Improvement		Exist
Indicator	There are written regulations for purchasing food and other resources that ensure				
2.7	accountability, transparency, and ethical procedures for all transactions.				
	Guiding Questions				
	a. Are there procurement rules and regulations in place? What are the procurement procedures at the national, provincial, and local levels?				
	b. Do procurement procedures ensure for the acquisition of nutritious, culturally appropriate and safe food?				
	c. Is there an audit system in place?				
	d. Are there procedures in place to prevent diversion of food, funds, and other resources from the school feeding program?				
	e. Have there been any problems with disbursement of funds or management of funds?				
	f. Are there regulations related to costs of purchasing food and getting food at the best price?				
	g. If the price of food fluctuates dramatically throughout the year, does the school feeding program have a				
	procedure for ensuring being able to afford food throughout the year?				
	h. Are there regulations that ensure food is of high quality?				
Indicator	Procurement procedures and regulations promote school feeding as a catalyst for				
2.8	development.				
	Guiding Questions				
	a. Do procurement regulations promote local ³ economic growth through purchasing from local producers				
	and industry?				
	b. Do procurement procedures promote the purchase of food from local smallholder, farmers?				

[.]

³ "Local" may vary by location. In some areas, local may mean within the same village/town/city or neighboring villages/towns/cities. In other locations, local may mean within the country/district/province or simply food produced within the country. The country planning team may define local taking into consideration the needs and realities of the country situation.

	8		Status		
Targe	t 3: Community Commitment and Resource Utilization	Exists	Exists – Needs Improvement	In Process	Does Not Exist
Indicator 3.1	 Community members positively contribute to the success of school feeding. Guiding Questions a. Have the school feeding operational plans been done with the participation of community members, including parents, community leaders, teachers, and school administrators? b. Do community members play an integral role in determining the needs of children in the community? c. Do community members provide funding, material resources, and human labor to support school feeding? d. Who plans or decides the food to be served? Are community members involved in these decisions? 				
Indicator 3.2	 There is a stable source of food to supply school feeding. Guiding Questions a. Is food for purchase available reliably in all regions of the country throughout the entire year? b. What systems exist for food purchasing and delivery? Are there reliable food distributors from whom food in large quantities can be purchased? c. Is the price of food stable? If there are sharp spikes in food prices, does the school feeding program have a method for purchasing at low prices? For example, does the government negotiate contracts that offer a consistent price to farmers or does the government have the capacity to buy large quantities of food when prices are low to store until it is need by schools? d. If school feeding programs currently exist, from whom do they purchase or receive food? Is this source of food reliable? How long will this source provide food? Could this source of food be expanded to provide food for some of the new school feeding program sites? 				

			Status				
	t 3: Community Commitment and Resource Utilization	Exists	Exists – Needs Improvement	In Process	Does Not Exist		
Indicator 3.3	Agriculture sector is involved in providing a sustainable food supply and benefiting the local economy. Guiding Questions a. What food is grown locally? b. What is the capacity of local agriculture to support school feeding programs? c. Do local farmers and school feeding personnel work together in assessing and planning food supply needs? d. Are there mutually acceptable guidelines for the quality and student acceptability of locally grown foods? e. What is needed to increase use of locally produced foods in school menus? f. Are school and community gardens encouraged? When appropriate, do school or community gardens supply some food for school feeding?						
Indicator 3.4	The private sector positively contributes to the success of the school feeding program design. Guiding Questions a. Is the private sector involved in making appropriate resources available to school feeding including supplies, materials, equipment, foods, technology and training? b. Is the private sector involved in providing funding and/or human resources to support school feeding? c. Does the private sector donate goods or services to support school feeding?						
Indicator 3.5	Educators are involved as advocates for school feeding. Guiding Questions a. Are educators supportive of school feeding? b. Are educators actively involved in local school feeding programs? c. Are educators aware of the connection between school feeding and the ability of students to learn? d. Do educators participate in community meetings to advocate for school feeding? e. Do educators inform parents and students about nutrition and the benefits of school feeding? f. Is it the intent of the school feeding plan to include meals for educators and staff? If so, is adequate food and funding provided? g. Are educators involved as instructors in health or nutrition education that supports students' participation in the program?						

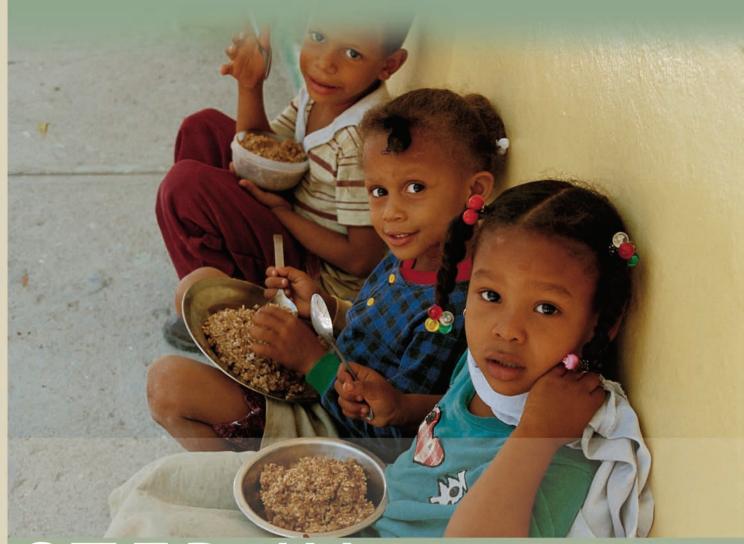
			Status		
Target	t 3: Community Commitment and Resource Utilization	Exists	Exists – Needs	In Process	Does Not
			Improvement		Exist
Indicator 3.6	 Parents are involved in planning and supporting school feeding. Guiding Questions a. Have parents been involved in the initial planning meetings to determine how the program will be implemented? b. When appropriate, are parents involved in cooking, storing, or distributing food? c. Do parents support school feeding through cash or in-kind contributions? d. Is there a system to record and report parent contributions? 				
Indicator 3.7	 Students are involved in planning and supporting school feeding. Guiding Questions a. Are students' preferences taken into account when planning school meals? b. When appropriate, do students assist with the preparation, distribution, or clean up of meals? c. When appropriate, are students involved in maintenance of school gardens? d. Do students participate in nutrition, health, and hygiene education and promote healthy practices to their families? 				

			Status Exists Exists - In		
Target	4: Design and Implementation of School Feeding	Exists	Exists -	In	Does
			Needs	Process	Not
т 1'			Improvement		Exist
Indicator 4.1	Baseline data on food security, school attendance, and local agricultural resources				
4.1	has been established in terms of:				
	• Impact of food insecurity on school attendance, academic performance, and health;				
	Education including enrollment, attendance, and physical infrastructure;				
	Health and nutritional status of children; and,				
	• Status of the agriculture sector, especially with regards to local, smallholder farms,				
	and capacity to integrate with school feeding.				
	1 , 0				
	Guiding Questions:				
	a. Does this information exist?				
	b. Is it available in a useful form?				
	 c. Is it available to leaders at all levels who are involved in planning sustainable school feeding programs? d. Was the community involved in gathering data? 				
	e. Does data include the community's resources to support school feeding including available agricultural				
	land, agricultural knowledge, and cooking knowledge and skill?				
	f. Does baseline data take into account the community's resources to support school feeding including				
	available agricultural land, agricultural knowledge, and cooking knowledge and skills?				
Indicator 4.2	There is a written country plan that includes a vision, mission, objectives,				
4.2	strategies, responsible persons, and resources required to build and sustain school				
	feeding.				
	Guiding questions:				
	a. Is the plan current and distributed to all provinces and communities involved in school feeding?				
	b. Has the plan been communicated in forms that all stakeholders can understand? For example, if multiple languages are spoken in the country, has the plan been translated? If many people are illiterate				
	in some areas, has the plan been explained orally in those communities?				
	c. Is there a procedure for reviewing and updating the plan with stakeholder involvement?				
	d. Is the plan included in training for people operating the program - teachers, principals, parents, food				
	service workers/cooks?				

			Status		
Targe	t 4: Design and Implementation of School Feeding	Exists	Exists -	In	Does
0	8 1 8		Needs	Process	Not
			Improvement		Exist
Indicator	Government staff (at national and subnational levels) have access to training and				
4.3	technical assistance including: program planning and organization; program oversight				
	and evaluation; management of program resources; aligning program needs with				
	agricultural supply chain; budgeting; and nutrition science.				
	Guiding questions:				İ
	a. Is there a system for identifying and selecting personnel for training?				İ
	b. Is training regularly scheduled and evaluated?				
	c. Are persons to be trained involved in assessing needs and designing training programs?				İ
	d. Are trainers adequately prepared with information and instructional materials?				
Indicator	There is a system for quality control of the food supply.				
4.4	Guiding questions:				İ
	a. Is the system well defined with information readily available at feeding sites, such as through instructional				
	manuals?				
	b. Is training provided to ensure quality control?				
	c. Is quality control regularly monitored with a system for correcting deficiencies?				İ
T 1'	d. Who determines quality standards? How are they enforced?				
Indicator	There are appropriate guidelines for meal planning that meet the nutritional needs				İ
4.5	of students and respond to local and cultural tastes and preferences.				
	Guiding Questions				İ
	a. Were nutrition experts involved in determining types and amount of food for school meals?				İ
	b. What are the nutritional needs of students in the region or country? Do ration guidelines meet nutritional needs of students?				
	c. Is the amount of food and number of meals appropriate for the length of school day and distance students travel?				
	d. Do meals respond to local and cultural taste preferences?				1
	e. Are sanitation and food handling procedures used at school feeding sites?				İ
	f. Are on site personnel trained in food safety and sanitation?				
	g. Are any other foods sold at the school? Are there nutritional requirements for such foods?				

			Status		
Target	t 4: Design and Implementation of School Feeding	Exists	Exists -	In	Does
8	8 1		Needs	Process	Not
			Improvement		Exist
Indicator	If the school feeding program targets priority needs (such as students with low				
4.6	incomes or schools in certain regions), there are written criteria to select schools or				
	students.				
	Guiding Questions				
	a. Is the school feeding program targeted? If so, what are the targeting criteria?				
	b. Have targeting criteria been communicated to provincial and local levels?				
	c. Are schools, parents and communities adequately informed about the criteria and selection procedures?				
	d. Is there a system for reassessing needs to ensure new groups who meet target criteria are incorporated?				
	e. What is the methodology for geographic and student selection?				
	f. Do targeting criteria ensure gender equity?				
	g. Do targeting criteria ensure students most in need are given priority?				
Indicator	Interventions are planned to strengthen the effectiveness of the school feeding				
4.7	program. These may include: take home rations; deworming; micronutrient				
	supplementation; health and nutrition education; school gardens; fuel efficient				
	equipment; etc.				
	Guiding Questions				
	a. Is there methodology for assessing the adequacy of the resources listed above?				
	b. Was an assessment conducted to determine which complementary interventions are of highest priority?				
	c. Was community input taken into consideration when determining which interventions would be given				
	priority?				
	d. Has criteria been established for take home rations?				
	e. Are these interventions regularly monitored and evaluated with corrective action plans when deficiencies are found?				
	f. Is funding for interventions incorporated into the cost of school feeding or sufficiently funded from				
	another source?				

		Status				
Targe	t 5: Monitoring and Evaluation of School Feeding	Exists	Exists -	In	Does	
Targe	13. Monitoring and Evaluation of School I ceaming		Needs	Process	Not	
			Improvement		Exist	
Indicator	There is a written procedure for assessment, monitoring and evaluation of school feeding					
5.1	programs that is effective and transparent.					
	Guiding Questions					
	a. Who is responsible for assessment, monitoring and evaluation of school feeding?					
	b. Are staff trained to implement the plan?					
	c. Does the plan include a process for data collection, analysis, reporting, feedback, and corrective action?					
	d. Is there a plan for taking corrective action when program deficiencies are found?					
Indicator	Information on program participation, funds expenditures, food and equipment inventory					
5.2	is regularly reported.					
	Guiding Questions					
	a. Who is responsible for writing these reports?					
	b. How are these reports used?					
	c. Do operators of school feeding have up-to-date evaluation data on the effectiveness of their program?					
Indicator	Feedback on the school feeding program is effectively incorporated					
5.3	Guiding Questions					
	a. Is there a written plan for effectively incorporating feedback?					
	b. How is the plan to incorporate feedback being implemented?					



STEP IV:

Country Plan Worksheets





STEP IV: COUNTRY PLAN WORKSHEETS

The following section, the Country Plan Worksheets, is where country team members plan the process of designing and implementing school feeding programs. Country Plan Worksheets are designed to identify people and groups of stakeholders who should be involved in the process and to indicate actions, resources, and potential timelines for developing a school feeding plan that involves a diverse group of stakeholders. The worksheets coincide with the five targets:

Target 1:	Government Commitment and Political Will	Page	33
Target 2:	Institutional Capacity	Page	30
Target 3:	Community Commitment and Resource Utilization	Page	44
Target 4:	Design and Implementation of School Feeding	Page	51
Target 5:	Monitoring and Evaluation of School Feeding	Page	58

Like other sections of the Toolkit, the Country Plan Worksheets are designed to stimulate conversation and help country team members to organize their thoughts. Country team members are encouraged to add, delete, or modify the targets or indicators to fit their country needs.

Country Name:									
Country Planning To	eam M	embers (nam	es and positions):						
Target 1		Government Commitment and Political Will							
8									
				at mandates or supp	orts school feeding	g.			
Indicator 1.1		Guiding Questio	as a school feeding policy? Is there any other document or paper by which school feeding is inserted in the country's legal						
			ework?	y: Is there any other doc	unient of paper by wine	is senious reeding is misere	ed in the country's legal		
				e institution responsible					
				e resources for the progrational goals for school					
			has the mandate to imple		recuirg.				
In this indicator,		nat major	Who is	Who are the	What resources	What is your	Comments on		
what do you want		tions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of		
to achieve?	ne	ecessary?	completing this	should be		completing this	Activities		
			step?	involved in the process?		step?			
				process:					

Target 1		Government Commitment and Political Will								
Indicator 1.2	a. Do all so b. Is there c. Is there d. Does the. Does the	There are programs being implemented to support access to education. Guiding Questions a. Do all school-aged youth have access to primary and secondary education? b. Is there a national or sub-national (i.e. provincial) policy to provide access to primary school education? c. Is there a national or sub-national (i.e. provincial) policy to provide access to secondary school education? d. Does the policy include a provision to promote gender equality and encourage girls to attend primary and/or school? e. Does the policy include a provision to promote access to education for students from families with very low incomes? f. Is the policy successful in achieving desired school attendance rates?								
In this indicator, what do you want to achieve?	What major actions are necessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments of Progress of Activities				

Country Name:							
Country Planning T	'eam Mem	nbers (name	es and positions):				
Target 1			Gover	rnment Comm	itment and Po	olitical Will	
Indicator 1.3		a. Is there b. Is there a c. What can d. Do in kin e. Through f. Is there f g. Does the h. Has expe	a specific budget for school a specific budget for school funds be use for (food, and donations such as fool which Ministries or government from other source budget provide funding	ed or cooking equipment a ernment agencies do func es such as foreign aid org to procure food? ding for school feeding is	ral government? onal or provincial levels? supplement government ls flow? anizations, non-governn		ocal funds?
In this indicator, what do you want to achieve?	actio	major ons are essary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities

Country Name:							
Country Planning T	'eam M	Iembers (nam	es and positions):				
Target 2				Instituti	onal Capacity		
Indicator 2.1		planning, a Guiding Questi a. At what b. At that g c. Does the d. Do the procurer e. Have co	and policy implements in the leadership for government level, is there a department have a scholaritional policies or strenent, policy developments	ership at a high governation. The school feeding? Is it at the a department with the report feeding policy and/or rategies include operation, technical assistance, infisuch as parents, teachers	he national, provincial, o esponsibility of implemer strategy? nal plans? Do the plar rastructure building, mor	r local level? ating school feeding? as include the program aitoring and evaluation pl	objectives for budget,
In this indicator, what do you want to achieve?	ac	hat major ctions are ecessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities

Country Name:

Country Planning Team Members (names and positions):

Target 2		Institutional Capacity							
Indicator 2.2		There is adequate capacity at the national level to operate school feeding. Guiding Questions a. Have staffing needs at the national level for school feeding implementation and oversight been determined? Are current staffing levels meeting these needs? b. Have infrastructure needs (computers, office space, vehicles) been determined? Are these infrastructure needs being met? c. What skills and knowledge are necessary for staff to manage the school feeding program? Are training programs available for state to ensure they have the necessary skills and knowledge? d. How is program information collected, analyzed and managed? Is there an information management system in place for school feeding at the national level?							
In this indicator, what do you want to achieve?	act	nat major tions are ecessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities		

Country Name:							
Country Planning T	eam M	embers (name	es and positions):				
Target 2				Instituti	onal Capacity		
Indicator 2.3		a. Have sta levels me b. At the program e. How is 1	fing needs at the proving these needs? rovincial level, is there as s, staff and infrastructure frastructure needs (company met? ills and knowledge are as available for staff to ensemble.	necessary for staff at the sure they have the necessalected, analyzed and man	ing implementation and on the responsible for implementals at the provincial level to manary skills and knowledge	oversight been determined nentation of school feeding well been determined?	ng, with the appropriate Are these infrastructure program? Are training
In this indicator, what do you want to achieve?	ac	nat major tions are ecessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities

Country Name:										
Country Planning T	'eam M	lembers (name	es and positions):							
Target 2		Institutional Capacity								
Indicator 2.4		There is ad	lequate capacity at	the local level.						
mulcator 2.4		a. Have sta		evel for school feeding im	plementation and oversi	ght been determined? A	re current staffing levels			
		b. Have in transpor	afrastructure needs (co- tation systems) at the loc	oking facilities, cooking al level been determined?	Are these infrastructure	e needs being met?				
		available	for staff to ensure they h	ecessary for staff at the lo	nd knowledge?	01 0	Are training programs			
		e. How is		ly informed on how to us llected, analyzed and ma			tem in place for school			
In this indicator,	W	hat major	Who is	Who are the	What resources	What is your	Comments on			
what do you want	ac	ctions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of			
to achieve?	ne	ecessary?	completing this	should be		completing this	Activities			
			step?	involved in the		step?				
				process?						

Country Name: Country Planning To	eam Mei	mbers (name	es and positions):							
Target 2		Institutional Capacity								
Indicator 2.5	:	related to F Guiding Questio a. Is there a b. Has the c. What is a d. Is there	Health, Agriculture, as written plan for coordinational school feeding of each Ministry's role in the	there is effective Finance, Education mation with other relevant operational plan been ended in implementation of the p m by which information	n, and Poverty Red Ministries? Are roles are orsed by all Ministries in program?	luction. Independent of the second of the s	d in writing? olders?			
In this indicator, what do you want to achieve?	acti	nt major ons are essary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities			

Country Name:							
Country Planning T	eam N	Iembers (name	es and positions):				
Target 2				Instituti	onal Capacity		
Indicator 2.6		a. How is in b. Are syste c. Do staff d. Are there a. Is there a. f. How are	ns Information about the schems of communication as at the provincial and loce eschool feeding manuals a training plan for provin	tion among national nool feeding program con mong national, provincial al levels understand the new or guidelines for provincial and local staff on school is responsible for compacal levels?	nmunicated? , and local levels effective ational school feeding potal and local level staff? ool feeding? Is training	e? olicy? occurring?	v efficiently and reliably
In this indicator,	W	hat major	Who is	Who are the	What resources	What is your	Comments on
what do you want		ctions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of
to achieve?	n	ecessary?	completing this	should be		completing this	Activities
			step?	involved in the		step?	
				process?			

Country Name:							
Country Planning T	eam M	lembers (name	es and positions):				
Target 2				Instituti	onal Capacity		
Indicator 2.7		transparen	cy, and ethical proc	s for purchasing edures for all trans		esources that ensu	re accountability,
		levels? b. Do proc c. Is there a d. Are there e. Have the f. Are there g. If the pr being ab h. Are there	urement procedures ensurant audit system in place? e procedures in place to pere been any problems with e regulations related to coice of food fluctuates did to afford food through e regulations that ensure	food is of high quality?	nutritious, culturally appropriate or management of fundand getting food at the bee year, does the school	copriate and safe food? ces from the school feed ls? st price? feeding program have a	ing program? procedure for ensuring
In this indicator, what do you want to achieve?	ac	hat major tions are ecessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities

Indicator 2.8 In this indicator,	Guiding Question a. Do proce b. Do proce	ons curement regulations pro	mote local ⁴ economic grov	wth through purchasing	-	_			
In this indicator,	11771	Procurement procedures and regulations promote school feeding as a catalyst for development. Guiding Questions a. Do procurement regulations promote local ⁴ economic growth through purchasing from local producers and industry? b. Do procurement procedures promote the purchase of food from local smallholder, farmers?							
what do you want to achieve?	What major actions are necessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments or Progress of Activities			
		stepr			stepr				

⁴ "Local" may vary according to the needs and realities of the country situation. In some areas, local may mean within the same village/town/city or neighboring villages/towns/cities. In other locations, local may mean within the country/district/province or simply food produced within the country.

Country Name:						
Country Planning Te	eam Members (name	es and positions):				
Target 3		Commun	nity Commitme	ent and Resou	rce Utilization	
Indicator 3.1	Guiding Question a. Have the leaders, the b. Do communication communication is a second communication of the seco	e school feeding operation ceachers, and school adm munity members play an munity members provide	ely contribute to the mal plans been done with inistrators? integral role in deterministe funding, material resource be served? Are communication	the participation of connig the needs of children tees, and human labor to	nmunity members, includ in the community? support school feeding?	ing parents, community
In this indicator, what do you want to achieve?	What major actions are necessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities

Country Name:							
Country Planning T	'eam M	lembers (name	es and positions):				
		1					
Target 3			Commur	nity Commitme	ent and Resou	rce Utilization	
		There is a	stable source of foo	d to supply school i	Seeding		
Indicator 3.2		Guiding Questio		d to supply school	ccung.		
11141441011 3.2		a. Is food f	or purchase available reli	ably in all regions of the			
		b. What sys		hasing and delivery? Are	there reliable food distri	butors from whom food	in large quantities can
				ere are sharp spikes in foo	d prices, does the school	feeding program have a	method for purchasing
		at low pr	rices? For example, does	the government negotiat	e contracts that offer a c	onsistent price to farmers	or does the
						o store until it is need by a food? Is this source of f	
		long will	this source provide food			ide food for some of the	
T 1 1	****	program		1 1777 1	*****		
In this indicator,		hat major	Who is	Who are the	What resources	What is your	Comments on
what do you want to achieve?		etions are ecessary?	responsible for completing this	stakeholders who should be	are necessary?	timeline for completing this	Progress of Activities
to acmeve:	110	ccssary:	step?	involved in the		step?	Activities
			step.	process?		эсер.	
				, and the second			

Country Name:						
Country Planning To	eam Members (nam	es and positions):				
Target 3		Commun	nity Commitme	ent and Resou	rce Utilization	
Tuiget		Commun	inty Committee	ciit diid iteeda	ice e tilization	
	Agriculture	sector is involved	in providing a susta	inable food supply	and benefiting the	local economy.
Indicator 3.3	Guiding Questi					-
		od is grown locally?	culture to support school :	fooding museumas)		
			ing personnel work toget		ning food supply needs?	
	d. Are ther	e mutually acceptable gui	delines for the quality and	d student acceptability of		
			locally produced foods in		. , ,	
	f. Are scho		ns encouraged? When ap	opropriate, do school or	community gardens suppl	y some food for school
In this indicator,	What major	Who is	Who are the	What resources	What is your	Comments on
what do you want	actions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of
to achieve?	necessary?	completing this	should be	,	completing this	Activities
		step?	involved in the		step?	
			process?			

Country Name:						
Country Planning To	eam Members (name	es and positions):				
Target 3		Commun	nity Commitme	ent and Recou	rea Utilization	
Target 3		Commu	nty Communic	ent and Resou	ice Othization	
	The private	sector positively c	ontributes to the su	ccess of the school	feeding program d	esign.
Indicator 3.4	Guiding Questio	ns				
			naking appropriate resour	ces available to school fe	eeding including supplies,	materials, equipment,
		chnology and training?	oroviding funding and/or	human resources to sun	port school feeding?	
	c. Does the	e private sector donate go	oods or services to suppor	rt school feeding?	port school recamg.	
In this indicator,	What major	Who is	Who are the	What resources	What is your	Comments on
what do you want	actions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of
to achieve?	necessary?	completing this	should be		completing this	Activities
		step?	involved in the		step?	
			process?			

Country Name:							
Country Planning T	'eam M	lembers (nam	es and positions):				
Target 3 Community Commitment and Resource Utilization							
T 1' , 2 F		Educators Guiding Question		ocates for school fe	eding.		
Indicator 3.5			educators supportive of	school feeding?			
		b. Are	educators actively involv	ed in local school feeding	programs?		
				onnection between school ommunity meetings to ac			
		e. Do	educators inform parents	and students about nutri	tion and the benefits of s	school feeding?	
				feeding plan to include m	eals for educators and sta	aff? If so, is adequate foo	od and funding
		1	ided? educators involved as inst	ructors in health or nutri	tion education that suppo	orts students' participation	n in the program?
In this indicator,	W	hat major	Who is	Who are the	What resources	What is your	Comments on
what do you want		tions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of
to achieve?	ne	ecessary?	completing this	should be		completing this	Activities
			step?	involved in the process?		step?	
				processi			

Country Name:							
Country Planning T	eam M	embers (nam	es and positions):				
		•	,				
Target 3			Commun	nity Commitme	ent and Recou	rce Utilization	
Target 5			Commu	nty Committee	in and Resou	ice of mzation	
		Parents are	involved in planni	ng and supporting s	school feeding.		
Indicator 3.6		Guiding Questio			. 1	211.1	. 15
				ne initial planning meeting volved in cooking, storing		program will be implemen	nted?
		c. Do pare	nts support school feedin	ng through cash or in-kind	l contributions?		
T 1 ' ' 1'	33771			port parent contributions		11771 ·	
In this indicator,		nat major tions are	Who is	Who are the stakeholders who	What resources	What is your timeline for	Comments on
what do you want to achieve?		ecessary?	responsible for completing this	should be	are necessary?	completing this	Progress of Activities
to acineve.	110	eccoury.	step?	involved in the		step?	11001100
			1	process?		1	
				<u>l</u>		1	

Country Name:							
Country Planning T	'eam M	embers (name	es and positions):				
			<u>_</u>				
Target 3		Community Commitment and Resource Utilization					
		Students at	re involved in plann	ing and supporting	school feeding.		
Indicator 3.7		Guiding Questio	ns				
				into account when planni assist with the preparation		n of mools?	
		c. When a	appropriate, are students	involved in maintenance	of school gardens?	_	
T .1' ' 1'	VV/1					ealthy practices to their fa	T T T T T T T T T T T T T T T T T T T
In this indicator, what do you want		nat major tions are	Who is responsible for	Who are the stakeholders who	What resources are necessary?	What is your timeline for	Comments on Progress of
to achieve?		ecessary?	completing this	should be	are necessary.	completing this	Activities
		•	step?	involved in the		step?	
				process?			

Country Name:	3.5							
Country Planning T	eam Mo	embers (name	es and positions):					
Target 4			Design	n and Impleme	entation of Sch	ool Feeding		
Indicator 4.1		 Baseline data on food security, school attendance, and local agricultural resources has been established in terms of: Impact of food insecurity on school attendance, academic performance, and health; Education including enrollment, attendance, and physical infrastructure; Health and nutritional status of children; and, Status of the agriculture sector, especially with regards to local, smallholder farms, and capacity to integrate with school feeding. Guiding Questions: a. Does this information exist? b. Is it available in a useful form? c. Is it available to leaders at all levels who are involved in planning sustainable school feeding programs? d. Was the community involved in gathering data? e. Does data include the community's resources to support school feeding including available agricultural land, agricultural 						
		f. Does				nool feeding including av	ailable agricultural land,	
In this indicator, what do you want to achieve?	act	nat major tions are ccessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities	
				<u> </u> 51				

Country Name:								
Country Planning T	eam Members (nan	nes and positions):						
Target 4		Design and Implementation of School Feeding						
S			•					
		written country plan				sponsible		
Indicator 4.2		nd resources require	ed to build and sust	tain school feeding.	•			
	Guiding question a. Is the	<i>ons</i> : e plan current and distribu	ited to all provinces and o	communities involved in	school feeding?			
		the plan been communicat				languages are spoken		
	in the	e country, has the plan bee						
		e communities?			,			
	c. Is the	ere a procedure for review plan included in training f	ring and updating the plan	with stakeholder involve	ement? ipals parents food service	e workers/cooks?		
In this indicator,	What major	Who is	Who are the	What resources	What is your	Comments on		
what do you want	actions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of		
to achieve?	necessary?	completing this	should be		completing this	Activities		
	,	step?	involved in the		step?			
			process?		_			

Country Name:								
Country Planning To	eam Members (nam	es and positions):						
Target 4		Design	n and Impleme	ntation of Sch	ool Feeding			
Indicator 4.3	resources; a Guiding question a. Is there b. Is trainin c. Are pers	Government staff (at national and subnational levels) have access to training and technical assistance including: program planning and organization; program oversight and evaluation; management of program resources; aligning program needs with agricultural supply chain; budgeting; and nutrition science. Guiding questions: a. Is there a system for identifying and selecting personnel for training? b. Is training regularly scheduled and evaluated? c. Are persons to be trained involved in assessing needs and designing training programs? d. Are trainers adequately prepared with information and instructional materials?						
In this indicator, what do you want to achieve?	What major actions are necessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities		

Country Name: Country Planning To	eam Members	(names and positions): Design	n and Impleme	entation of Sch	ool Feeding		
Indicator 4.4 There is a system for quality control of the food supply. Guiding questions: a. Is the system well defined with information readily available at feeding sites, such as through instructional manua b. Is training provided to ensure quality control? c. Is quality control regularly monitored with a system for correcting deficiencies? d. Who determines quality standards? How are they enforced?							
In this indicator, what do you want to achieve?	What majo actions are necessary?	responsible for	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities	

Country Name:							
Country Planning T	eam Me	embers (namo	es and positions):				
Target 4		Design and Implementation of School Feeding					
Indicator 4.5		respond to Guiding Question a. Were nur b. What are c. Is the arr d. Do meal e. Are sanit f. Are on si	local and cultural to the striction experts involved in the nutritional needs of the nutritional needs of the nutritional needs of the nutritional needs of the stress of the nutritional needs of the nutrition and food handling the personnel trained in formal trained in formal needs of the nutritional needs of the nutrition and food handling the personnel trained in formal needs of the nutrition and food handling the nutrition and food handlin	astes and preference in determining types and a students in the region or er of meals appropriate for	mount of food for school country? Do ration guid or the length of school days of feeding sites?	lelines meet nutritional no ay and distance students t	eeds of students?
In this indicator, what do you want to achieve?	act	at major ions are cessary?	Who is responsible for completing this step?	Who are the stakeholders who should be involved in the process?	What resources are necessary?	What is your timeline for completing this step?	Comments on Progress of Activities

Country Name:									
Country Planning T	eam M	lembers (nam	es and positions):						
Target 4			Design	n and Impleme	entation of Sch	ool Feeding			
8									
				n targets priority n			mes or schools in		
Indicator 4.6				ten criteria to selec	t schools or studen	ts.			
		Guiding Questio a. Is the sci		geted? If so, what are the	e targeting criteria?				
		b. Have tar	geting criteria been comr	nunicated to provincial as	nd local levels?				
				nities adequately informed					
		e What is t	a system for reassessing r the methodology for geo	needs to ensure new grougraphic and student selec	ps who meet target criter	a are incorporated?			
		f. Do targe	eting criteria ensure gende	er equity?					
- 1				nts most in need are give		T	Г а		
In this indicator,		hat major	Who is	Who are the	What resources	What is your	Comments on		
what do you want to achieve?		ctions are	responsible for	stakeholders who should be	are necessary?	timeline for	Progress of Activities		
to acmever	110	ecessary?	completing this step?	involved in the		completing this step?	Acuviues		
			step:	process?		step:			
				pro ce ss.					

Country Name:								
Country Planning To	eam M	lembers (nam	es and positions):					
Target 4		Design and Implementation of School Feeding						
		Interventio	ns are planned to	strengthen the eff	ectiveness of the s	school feeding pro	gram. These may	
Indicator 4.7				eworming; micronu				
			lens; fuel efficient e	equipment; etc.				
		Guiding Questio						
				g the adequacy of the resident determine which complete		e of highest priority?		
		c. Was con	nmunity input taken into	consideration when deter			ity?	
			eria been established for t				4 15	
				monitored and evaluated porated into the cost of s				
In this indicator,	W	hat major	Who is	Who are the	What resources	What is your	Comments on	
what do you want		ctions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of	
to achieve?	ne	ecessary?	completing this	should be	,	completing this	Activities	
		•	step?	involved in the		step?		
				process?				

Country Name:										
Country Planning T	eam M	embers (nam	es and positions):							
Target 5			Monit	oring and Eval	luation of Scho	ool Feeding				
		Thoraica	witten nucedure f	or accomment man	itaning and avaluat	tion of ashaal foodi	na programs that			
Indicator 5.1			_	or assessment, mon	moring and evaluat	non of school feeding	ng programs mat			
indicator 5.1		Guiding Question	and transparent.							
				it, monitoring and evaluat	tion of school feeding?					
			a. Who is responsible for assessment, monitoring and evaluation of school feeding?b. Are staff trained to implement the plan?							
				or data collection, analysi		nd corrective action?				
				ve action when program of		1	T _			
In this indicator,		nat major	Who is	Who are the	What resources	What is your	Comments on			
what do you want		tions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of			
to achieve?	ne	ecessary?	completing this	should be		completing this	Activities			
			step?	involved in the		step?				
				process?						
			l .				<u> </u>			

Country Name:									
Country Planning To	eam M	embers (name	es and positions):						
Target 5			Monit	oring and Eva	luation of Scho	nol Feeding			
			1,10111	oring wife 2 va		3011 0001119			
		Information	n on program parti	cipation, funds exp	enditures, food and	l equipment invento	ory is regularly		
Indicator 5.2		reported.							
		Guiding Question	ns						
			a. Who is responsible for writing these reports?b. How are these reports used?						
				ave up-to-date evaluation	data on the effectivenes	s of their program?			
In this indicator,	Wl	nat major	Who is	Who are the	What resources	What is your	Comments on		
what do you want		tions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of		
to achieve?	ne	ecessary?	completing this	should be		completing this	Activities		
			step?	involved in the		step?			
				process?					

Country Name:						
Country Planning Te	eam Members (nam	nes and positions):				
Target 5		Monit	toring and Eval	luation of Scho	ool Feeding	
	77 11 1	.1 1 10 1				
I. 1: E 2	Guiding Question		ng program is effect	ively incorporated		
Indicator 5.3			vely incorporating feedbac	ck?		
	b. How is	the plan to incorporate fe	eedback being implemente	ed?		
In this indicator,	What major	Who is	Who are the	What resources	What is your	Comments on
what do you want	actions are	responsible for	stakeholders who	are necessary?	timeline for	Progress of
to achieve?	necessary?	completing this step?	should be involved in the		completing this step?	Activities
		step:	process?		step:	
			process.			



STEP V:

Country Plan Revision & Feedback



STEP V: COUNTRY PLAN REVISION AND FEEDBACK

Designing and implementing a school feeding program is a long term process that must be continuously revisited and reevaluated. The following pages provide the space for country team leaders to revisit and reassess their plan in light of new developments. To complete the evaluation worksheet, write answers to the questions in the space provided.

Like the other portions of the Toolkit, this section is developed to help country leaders organize their thoughts and to support discussion. Thus, it is most useful to answer the questions in a group by discussing issues and successes in implementing the school feeding plan. Please send completed progress reports to the Global Child Nutrition Foundation (GCNF), who maintain the School Feeding Global Knowledge Center, to keep them informed about your progress so they can share information with other countries trying to start school feeding programs. To send reports electronically, please visit www.gcnf.org.

Toolkit Users' Progress Report and Country Plan Update

Name:	Country:
Position:	Date:
Who has been involved in the planning	ng process? What groups do they represent?
•	
•	
•	
•	
•	
•	
Have key contacts and leaders in sch	nool feeding changed since your last progress report?
If so, please provide names and cont	act information for new school feeding leaders.
•	
•	
•	
What steps has your country team tal	ken to advance school feeding since your last update?
•	
•	
•	
What action steps have been success	eful?
· -	
•	
•	
What challenges are you facing in im	nplementing your school feeding plan?
•	
•	
•	

What activities do you have planned for the next three (3) months?
•
•
Is there any information, materials, or other assistance you need to help you implement
your plan?
•
·
Other:

Feedback on School Feeding Toolkit

1.	Where and when did you receive the School Feeding Toolkit?
2	Which sections of the Toolkit have you used?
۷.	Which sections of the Toolkit have you used?
	€ Country Goals and Objectives
	€ Diagnostic Information
	€ Needs Assessment
	€ Country Plan Worksheets
	€ Country Plan Revision and Toolkit Feedback
	€ Resources
3.	In what ways have you used the Toolkit?
4.	Did you find the Toolkit to be a useful, coherent instrument to assist planning
	school feeding?
5.	In what ways could the Toolkit be strengthened to better support you country
	planning team's needs?
6.	Which sections of the Toolkit are confusing or needed to be clarified?
7.	What is missing from the Toolkit that you would like to see added?

W	What other suggestions do you have that should be taken into consideration when updating and expanding the Toolkit?
	and the second of the second o



Glossary & Resources



GLOSSARY

Action steps – Activities or strategies designed to achieve indicators (objectives).

Capacity – (1) The abilities of individuals, institutions and societies to perform functions, solve problems, and achieve goals in an effective, participatory and sustainable manner, (2) The knowledge of what to do and how to do it, and the capability to transform that knowledge into effective decisions and actions to solve development problems for both the short and long term (Source: World Bank).

Civil society – Non-governmental and private sector organizations with influence over government decisions including ecumenical, industry, academia, media and community organizations.

Conditional Cash Transfers – Money provided directly to poor families who participate or complete agreed upon activities, such as sending children to school regularly or bringing them to health centers.

Country Team Leaders – The group of people designing and implementing school feeding program. Such a team might include representatives from the Ministries of Education, Agriculture, and Health and non-profit or international organizations already operating school feeding programs in the country.

Food and Agriculture Organization (FAO) – A United Nations organization that works to alleviate hunger and poverty by promoting agricultural development, nutrition, and food security.

Food for Education (FFE) – An umbrella term encompassing a number of activities using food aid to promote basic education in food-insecure areas including school feeding, take home rations, or use of food aid as an incentive for teachers.

Food Security – When all people at all times have both physical and economic access to sufficient food to meet their dietary needs for a productive and healthy life (Source: USAID).

Food Processing - Treatment after harvesting to preserve or prepare food.

Global Child Nutrition Foundation (GCNF) – A non-profit organization that provides technical assistance and training to help countries develop and operate school feeding programs. GCNF is the international arm of the United States based School Nutrition Association.

Guiding Questions – Questions that elaborate on indicators and sharpen the focus of broader questions to clarify their meaning.

Hunger – The body's way of signaling that it is running short of food and needs to eat something. Hunger can lead to malnutrition.

Indicators – Conditions considered prerequisite to success in achieving a target area when pursuing sustainable school feeding programs.

In-kind contribution – Non-cash resources such as labor, firewood, or agricultural products.

Macro Policy – Is policy which affects the whole country [or region]. It is concerned with monetary, fiscal, trade and exchange rate conditions as well as with economic growth, inflation and national employment levels. It is distinct from **micro policy** which only affects particular sectors, districts, neighborhoods or groups.

Malnutrition – Insufficiency of proper food to provide essential energy and nutrients for normal body development and health.

National policy – A code formally established through that country's governing body and legal framework.

Needs assessment – A guide to evaluate the capacity of the country to implement school feeding. This process is used to identify the gap between actual and desired performance in target areas.

Network – Individuals or groups that are interconnected as a result of their similar interest.

Nutritional needs – The physical nutrient and dietary requirements necessary to maintain normal body function and development.

Nutritional status – State of the body in relation to the consumption and utilization of nutrients.

Primary School – The first four to eight years of a child's formal education. Also called grade school, grammar school, elementary school.

School Feeding – Food or meals served to students during the school day.

Secondary School – An intermediate school between primary school and university; usually grades 9-12. Also called high school.

Smallholder – A person owning or renting a small piece of land.

Stakeholder – A person or group that has an investment or interest in something, in this case in school feeding programs. Stakeholders of school feeding programs may include students, parents, teachers, school directors, and community leaders.

Stunting – Reflects shortness-for-age; an indicator of chronic malnutrition and calculated by comparing the height-for-age of a child with a reference population of well nourished and healthy children. According to the UN Standing Committee on Nutrition's 5th Report on the World Nutrition Situation (2005) almost one third of all children are stunted.

Supply chain – The steps and organizations involved in getting product from its original state to an end user. For example, the food supply chain includes seed producers and marketers, farmers, packers, distributors, and transporters.

Sustainable – of a lasting or enduring nature.

Sustainable food supply – The ability of a country, through its economic and social systems, to consistently provide nutritionally adequate food supplies for present and future generations.

Target Areas – Categories of essential components to developing and sustaining school feeding programs.

United Nations Children's Fund (UNICEF) – A United Nations organizations dedicated to improving the lives of children worldwide by helping people get health care, education, clean water, and emergency food.

Undernourishment – Describes the status of people whose food intake does not include enough calories (energy) to meet minimum physiological needs.

Underweight – Insufficient weight for age, measured by comparing the weight-for-age of a child with a reference population of well nourished and healthy children.

Wasting – Substantial weight loss, usually associated with starvation and/or disease. Calculated by comparing weight-for-height of a child with a reference population of well nourished and healthy children.

World Food Program (WFP) – A United Nations organization that provides food and technical assistance to countries with severe food shortages.

RESOURCES

Food for Education Global Resource on School Feeding

http://ffe.schoolsandhealth.org/

Eight of the world's leading organizations in school feeding have united to create an online Food for Education Global Resource on School Feeding. The Food for Education Global Resource on School Feeding includes the following resources:

- 1. Database of school feeding resources: This section of the website includes a place for school feeding practitioners to post updates on their work. As part of this dynamic, ever changing section, organizations may post information on their work or country programs.
- 2. Key Information: The Key Information section includes a list of papers on school feeding available for download.
- 3. Food For Education Best Practices: This section includes brief descriptions of success stories in various countries.
- 4. Discussion Forum: Stakeholders may submit a question or start a discussion to which other stakeholders may respond.

The partnering organizations operating the Food for Education Global Resource on School Feeding are: (1) The Partnership for Child Development, (2) the World Food Program, (3) Joint Aid Management, (4) United Nations Educational, Cultural and Scientific Organization, (5) United National Children's Fund, (6) United States Agency for International Development, (7) The World Bank; and (8) The World Health Organization.

Food and Agricultural Organization of the United Nations Right to Food http://www.fao.org/righttofood/training_en.htm

FAO operates an excellent website dedicated to the Right to Food. While the site does not focus on school feeding, school feeding is an integral component of the right to food and some countries have included school feeding as part of the national right to food compliance. The FAO Right to Food website includes the following components:

- 1. Documents related to the right to food;
- 2. Blog to foster discussion related to the right to food;
- 3. Right to Food newsletter;
- 4. News from around the world section that is updated daily;
- 5. Educational Resources including "Right to Food in Practice" on-line courses. The curriculum is being developed by FAO to support the progressive realization of the Human Right to Food under the Project "Creating capacity and instruments to implement the Right to Adequate Food."

Solution Exchange (India)

http://www.solutionexchange-un.net.in/en/

Solution Exchange is an innovative and interactive website where development practitioners exchange ideas related to development work. The program is an initiative of the United Nations

Agencies in India. The website provides mechanisms to harness the knowledge of communities and development practitioners towards the common objective of achieving India's Millennium Development Goals. Through the website, a person or group of people may submit a query related to development. Other development practitioners may read and respond to the inquiry. Those who submit queries then receive responses from dozens of practitioners with practical suggestions.

While Solution Exchange is focused on development in India, much of the information on the site is applicable more broadly.

World Food Program

www.wfp.org/food aid/school feeding

The World Food Program maintains an online library of school feeding publication including an annual Global School Feeding Report, fact sheets, and reports analyzing the efficacy of school feeding programs.

WFP School Feeding Handbook. WFP, UNESCO and WHO. Rome: 2000. http://portal.unesco.org/education/fr/files/37432/11030373633SF Handbook.pdf/SF%2 BHandbook.pdf Accessed on September 12, 2008.

This comprehensive document is a manual for the logistics of planning a school feeding site. While it is geared toward World Food Program sites, its information can be extrapolated. It contains a robust section on monitoring and evaluation as well as information about nutrition and meal planning with sample meals. It also includes a section on food safety and on deworming and has an excellent checklist for examination of health and nutrition issues during school visits.

Catholic Relief Services

http://crs.org

Catholic Relief Services has published a wealth of resources on school feeding, some of which are available on their website, crs.org, including:

Carneal, Christine Capacci and Michael Pozniak. <u>Creating Partnerships, Educating Children:</u> <u>Case Studies from Catholic Relief Services</u>. Catholic Relief Services: 2004. Accessed at http://crs.org/publications/showpdf.cfm?pdf_id=16 on November 13, 2008.

In this document, CRS presents eight case studies from field programs that address three important issues for overcoming current educational development challenges: how communities can be involved in education; how civil society is strengthened through education; and how these groups can contribute to shaping education policies that support basic education.

Janke, Cornelia. Food and Education: Background Considerations for Policy and Programming. Catholic Relief Services: 2001. http://crs.org/publications/showpdf.cfm?pdf_id=17. Accessed on November 13, 2008.

This document is intended for policy makers, designers and managers of programs that use food assistance to accomplish education aims. It explores questions of program definition, design, rationale, sustainability, scope, targeting, monitoring and evaluation in an effort to provide general program and policy development guidance for food-assisted education initiatives. In particular, this document explores the role of food assistance in supporting education objectives. It is based on the premise that in the context of education, food assistance is often best utilized as one of a number of education support resources, as opposed to being the one and only element of an education support program.

World Health Organization

The World Health Organization has published excellent resources on school feeding as part of school health and on food safety.

Extensive resources on the World Health Organization's Nutrition-Friendly Schools Initiative (NFSI) are available at

http://www.who.int/nutrition/topics/nut_school_aged/en/index.html. Resources on this website include: Publications on nutrition of school aged children; WHO Global Database on Child Growth and Malnutrition; WHO Global Database on Body Mass Index; Vitamin and Mineral Nutrition Information System; and National Nutrition Policies and Programs.

WHO/FAO/Education International. World Health Organization Information Series on School Health: Document 4: Healthy Nutrition: An Essential Element of a Health-Promoting School. Geneva: WHO. 1998.

http://www.who.int/school youth health/media/en/428.pdf. Accessed on November 13, 2008.

The World Health Organization, Food and Agriculture Organization, and Education International have published to create an information series on school health.

A comprehensive list of World Health Organization publications on food safety is available at http://www.who.int/foodsafety/publications/fs_management/en/.

HACCP Training Course. Industry Council for Development. http://www.icd-online.org/an/html/courseshaccp.html. Accessed on November 13, 2008.

The World Health Organization and the Industry Council for Development have developed a course on Hazard Analysis and Critical Control Point (HACCP). This online course covers the need for the HACCP system, the role of HACCP in food hygiene, food hazards, good hygienic practices, HACCP system and its application, implementation of HACCP, the role of governments, and case studies of HACCP in practice.

United States Department of Agriculture

The United States Department of Agriculture has a wealth of information on nutritional content of food, menu planning, the economics of food and farming, and the school meal program in the United States.

Center for Nutrition Policy and Promotion

http://www.cnpp.usda.gov/

The USDA Center for Nutrition Policy and Promotion (CNPP) works to improve the health and well-being of Americans by developing and promoting dietary guidance that links scientific research to the nutrition needs of consumers. CNPP is an agency of USDA's Food, Nutrition, and Consumer Services. Its website includes extensive information on the nutrition content of foods and menu planning.

Food and Nutrition Service

http://www.fns.usda.gov/fns/

The Food and Nutrition Service (FNS) administers the nutrition assistance programs of the U.S. Department of Agriculture. The mission of FNS is to provide children and needy families better access to food and a more healthful diet through its food assistance programs and comprehensive nutrition education efforts. FNS operates the National School Breakfast and Lunch Programs, the Food Stamp Program and other food assistance programs in the United States.

Economic Research Service: The Economics of Food, Farming, Natural Resources, and Rural America

http://www.ers.usda.gov/

The Economic Research Service is a primary source of economic information and research in the U.S. Department of Agriculture. ERS conducts research to inform public and private decision-making on economic and policy issues involving food, farming, natural resources, and rural development. ERS's highly trained economists and social scientists conduct research, analyze food and commodity markets, produce policy studies, and develop economic and statistical indicators. The agency's website contains research reports, market analysis and outlook reports, economic briefs, and data products related to food economics, information services, market and trade economics, and resource and rural economics.