

**Agriculture and Nutrition Global Learning and Evidence Exchange (AgN-GLEE)  
Strengthened and Sustainable Linkages among Agriculture, Economic Growth, and Nutrition**

The Conrad Bangkok  
Bangkok, Thailand  
March 19-21, 2013

**AGENDA**

**Tuesday March 19, 2013**

8:00 – 8:30	Workshop Registration	
8:30 – 9:00	<p><b>1.1 Background and Objectives of Workshop and Overview of Agenda</b></p> <p><i>Session Objective:</i> Participants are aware of the purpose and components of the AgN-GLEE and understand the flow of material over the three days: (1) concepts and theory; (2) options for action through exposure to evidence base and country examples; (3) putting it all together: application of knowledge to plan and/or strengthen potential for nutritional outcomes from FTF portfolios.</p>	<p><b>Anu Narayan</b>, SPRING <b>Heather Danton</b>, SPRING <b>David Paprocki</b>, JSI</p>
9:00 – 10:30	<p><b>1.2 Agriculture and Nutrition Working Together to Improve Nutritional Outcomes: The Global Landscape</b></p> <p><i>Session Objective:</i> Participants will obtain a common understanding of key trends in nutrition initiatives and agricultural investments and technologies and the impact that these trends and other challenges – such as food prices, global climate change, agricultural input access, post-harvest storage and handling, market access and gender inequalities in the agriculture sector – have on malnutrition.</p>	<p><b>Patrick Webb</b>, N-CRSP and Tufts University</p> <p>Respondent: <b>David Yanggen</b>, USAID</p>
10:30 – 10:45	<p><b>1.3 Welcoming Remarks</b></p> <p><i>Session Objective:</i> Participants will have a shared lexicon for understanding food insecurity and nutrition per the FTF Conceptual Framework. An explanation of how the AgN-GLEE is important to FTF will be conveyed and participants will be reminded of expectations for agriculture-nutrition linkages. Highlights of the FTF Progress Report and revised FTF Guide will update participants on the latest FTF priorities and accomplishments.</p>	<p><b>Michael Yates</b>, RDMA</p>

10:45 – 11:15 Morning Break		
11:15 – 12:15	<p><b>1.4 Starting on the Same Page: Goals, Objectives and Strategies of Feed the Future</b></p> <p><i><b>Session Objective:</b> Participants will have a shared lexicon and definitions for understanding food insecurity and nutrition per the FTF Conceptual Framework. A full explanation of how the AgN-GLEE is important to FTF will be conveyed and participants will be reminded of key components and expectations for agriculture-nutrition linkages. Highlights of the FTF Progress Report and revised FTF Guide will update participants on the latest FTF priorities and accomplishments.</i></p>	<b>Melissa Ho, USAID</b>
12:15 – 12:30	<p><b>1.5 Interactive Sharing Activity: Learning More About Your Colleagues</b></p> <p><i><b>Session Objective:</b> Participants will get to know their colleagues and, at the same time, develop an appreciation of their colleagues' technical expertise.</i></p>	<b>David Paprocki, JSI</b>
12:30 – 1:30 Lunch		
1:30 – 3:00	<p><b>1.6 Primary Principles and Pathways for Reaching Nutrition through Agriculture</b></p> <p><i><b>Session Objective:</b> Participants will understand a key conceptual framework developed for understanding linkages between agriculture and nutrition that guided development of the AgN-GLEE Landscape Analyses. This session also introduces the core principles found among programs linking agriculture and nutrition for reduced food insecurity.</i></p>	<b>Jody Harris, IFPRI</b>
3:00 – 3:30 Afternoon Break		
3:30 – 5:15	<p><b>1.7 Key Indicators for Monitoring and Measuring Agriculture's Contribution to Nutrition</b></p> <p><i><b>Session Objective:</b> Participants will better understand linkages between program design, project cycle management and measurement of monitoring indicators appropriate to the intermediate steps of the agriculture to nutrition pathways. The session will also clarify what indicators and outcomes each PROJECT is responsible for measuring vs. expectations from the country FTF portfolio as a whole.</i></p>	<b>Anne Swindale, USAID</b>
5:15 – 5:30	<b>Review of Day 1 and Preview of Day 2</b>	<b>Anu Narayan, SPRING</b>

## Wednesday March 20, 2013

8:30 – 8:45	<p><b>2.1 Day 2 Welcome</b></p> <p><i><b>Day 2 Objective:</b> Participants will better understand the principles of and approaches for linking agriculture and nutrition through country examples. They will also be exposed to tools and innovations which can be applied to their own work.</i></p>	<p><b>David Paprocki</b>, JSI <b>Heather Danton</b>, SPRING</p>
8:45 – 10:00	<p><b>2.2 Findings of the AgN-GLEE Landscape Analysis</b></p> <p><i><b>Session Objective:</b> Participants will learn primary design and implementation approaches found across FTF programs for achieving nutrition outcomes in Asia and Latin America. They will also have a chance to pose questions to the AgN-GLEE Landscape Analysis team to better understand review and analysis approaches used in producing the Landscape Analysis summaries.</i></p>	<p><b>Lidan Du</b>, SPRING</p>
<p><b>10:00 – 10:30 Morning Break</b></p>		
10:30 – 11:45	<p><b>2.3 Learning from the Field: A Case Study from Bangladesh</b></p> <p><i><b>Session Objective:</b> This session will illustrate successful application of one or more principles linking agriculture and nutrition through a current FTF program. Specifically, the case study will explore methods, challenges and accomplishments associated with cross-training extensionists in both agriculture and nutrition to reach target households in Bangladesh's FTF Zone of Influence.</i></p>	<p><b>Elizabeth Williams</b>, SPRING/Bangladesh <b>Shannon Young</b>, USAID</p> <p>Respondent: <b>Jody Harris</b>, IFPRI</p>
11:45 – 12:45	<p><b>2.4 Creating an Enabling Environment for Integrating Agriculture and Nutrition</b></p> <p><i><b>Session Objective:</b> This session will identify the types of policies that influence agriculture/nutrition integration, starting with FTF policy priorities and exchange ideas and experiences including leadership roles that USAID missions and their partners have applied.</i></p>	<p><b>James Oehmke</b>, USAID <b>Co-Presenter: TBD</b></p>
<p><b>12:45 – 1:30 Lunch</b></p>		
1:30 – 3:00	<p><b>2.5 Concurrent Sessions</b></p>	<p>Moderator: <b>Sandy Remancus</b>, FANTA III</p>
	<p><b>2.5-A The Importance of Gender in Linking Agriculture to Sustained Nutritional Outcomes</b></p> <p><i><b>Session Objective:</b> This session will share evidence related to gender in both agriculture and nutrition programming and use country examples to illustrate better practices for developing, implementing, and measuring the effect of gender sensitive programming on nutrition.</i></p>	<p><b>Hazel Malapit</b>, IFPRI <b>Shakuntala Thilsted</b>, World Fish</p>

	<p><b>2.5-B Changing Behaviors for Promoting Sustainable Outcomes in Agriculture and Nutrition</b></p> <p><i>Session Objective:</i> Presenters will interact with participants to share approaches to changing behaviors and promoting better practices in both agriculture and nutrition sectors and develop ideas for how to share and apply these approaches across sectors, building off of examples from existing programs.</p>	<p><b>Andrew Jones</b>, Cornell University  <b>Marc Nosbach</b>, CARE/Bangladesh</p>
	<p><b>2.5-C The Role of Water in Linking Agriculture, Nutrition, and Health</b></p> <p><i>Session Objective:</i> This session will present evidence related to the importance of water for improved agriculture, nutrition, and health outcomes will be shared and examples from the field will be used to identify where, how, and under what circumstances water development for agricultural outcomes may serve to promote health/nutrition outcomes and vice versa.</p>	<p><b>Luke Colavito</b>, IDE</p>
3:00 – 3:30	Afternoon Break	
3:30 – 5:00	<b>2.6 Concurrent Sessions</b>	Moderator: <b>Michael Manske</b> , USAID
	<p><b>2.6-A Addressing Micronutrient Deficiencies through Food and Agriculture Systems</b></p> <p><i>Session Objective:</i> This session will present evidence on the impact of biofortification and home-based and large scale, industrial fortification. The speakers will identify gaps in delivery and on-going research priorities.</p>	<p><b>Gerard Barry</b>, IRRI  <b>Regina Moench-Pfanner</b>, GAIN</p>
	<p><b>2.6-B Nutrition Sensitive Value Chains</b></p> <p><i>Session Objective:</i> Participants will learn the basic concepts associated with effective agriculture and value chain program design, and implementation for nutrition. This session will also discuss public private partnerships, how to leverage private sector involvement and how to truly link small and medium sized farmers to profitable markets.</p>	<p><b>Jay Daniliuk</b>, USAID  <b>Rebecca Egan</b>, USAID</p>
	<p><b>2.6-C Targeting for Effective Nutritional Outcomes: The First 1000 Days</b></p> <p><i>Session Objective:</i> The session will explain the evidence behind the 1000 days and discuss agriculture and nutrition actions that are working to have an impact on addressing key determinants of under-nutrition.</p>	<p><b>Joan Jennings</b>, TOPS  <b>Anu Narayan</b>, SPRING</p>
	<p><b>2.6-D Technology and Tools for Maximizing Agriculture and Nutrition</b></p> <p><i>Session Objective:</i> Learn about Digital Green and the Mother and Child AID (McAID) System for information management and discuss other key technologies being used and/or tested within FTF programs in Asia.</p>	<p><b>Lakshmi Iyer</b>, Digital Green  <b>Nazmul Kalam</b>, Save the Children</p>
5:00 – 5:15	<b>Review of Day 2 and Preview of Day 3</b>	<b>Anu Narayan</b> , SPRING

## Thursday March 21, 2013

8:30 – 8:40	<b>3.1 Day 3 Welcome</b>  <i><b>Day 3 Objective:</b> Participants are able to apply what they have learned to create a strategy for creating/modifying current and future FTF projects. Next steps for support to FTF programs to maximize nutritional outcomes are developed through knowledge sharing discussions.</i>	<b>Heather Danton</b> , SPRING
8:40 – 9:00	<b>3.2 Concurrent Sessions Summary</b>  <i><b>Session Objective:</b> Participants will obtain key highlights from the concurrent sessions held on Day 2 and understand how to access more detailed reports from each session following the AgN-GLEE workshop.</i>	<b>Sandy Remancus</b> , FANTA III <b>Mike Manske</b> , USAID
9:00 – 10:30	<b>3.3 Learning from the Field: Approaches to Integrating Agriculture and Nutrition in Nepal</b>  <i><b>Session Objective:</b> Participants will understand how the Nepal Mission supports integrated agriculture and nutrition program planning and implementation. The session moderator will introduce the session with a brief discussion regarding how to achieve integration of agriculture and nutrition at the field level, including a few key lessons in designing, implementing, and measuring outcomes from integrated programs. The presentation from Nepal will highlight an example of Mission-level collaboration, communication, and support to project partners.</i>	<b>Moderator:</b> <b>Sandy Remancus</b> , FANTA III  <b>Luis Guzman</b> , USAID <b>Hari Koirala</b> , USAID
<b>10:30 – 11:00</b>	<b>Morning Break</b>	
11:00 – 12:00	<b>3.4 Technical Assistance Options</b>  <i><b>Session Objective:</b> Participants will have a better understanding of what GAIN, N-CRSP, SPRING, TOPS, and FANTA do and the type of technical assistance they can each provide to strengthen agriculture and/or nutrition outcomes.</i>	<b>Sandy Remancus</b> , FANTA III <b>Regina Moench-Pfanner</b> , GAIN <b>Anu Narayan</b> , SPRING <b>Joan Jennings</b> , TOPS
<b>12:00 – 1:30</b>	<b>Lunch and Marketplace</b>	

1:30 – 3:30	<p><b>3.5 Applying What We’ve Learned to Forward Planning – Country Team “Clinics”</b></p> <p><i><b>Session Objective:</b> Country Teams apply their experience and what they have learned during the AgN-GLEE to complete a plan of action for reviewing and strengthening their existing and/or planned FTF portfolios to achieve nutritional outcomes.</i></p>	<b>Heather Danton, SPRING</b>
3:30 – 3:45	<b>Afternoon Break</b>	
3:45 – 5:00	<p><b>3.6 Knowledge Sharing and Learning: How Do We Move Forward?</b></p> <p><i><b>Session Objective:</b> Participants will identify continued learning opportunities following the AgN-GLEE workshop. Facilitated discussion will support a better understanding of information needs to strengthen agriculture-nutrition linkages.</i></p>	<b>John Nicholson, SPRING</b> <b>Antonia Wolff, SPRING</b>
5:00 – 5:15	<b>3.7 Next Steps and Wrap-up</b>	<b>Melissa Ho, USAID</b> <b>Anu Narayan, SPRING</b>