

FEED THE FUTURE INNOVATION LAB FOR LIVESTOCK SYSTEMS

Innovation Platform Meeting

April 2, 2019 at the Hotel Mille Collines, Kigali

The Feed the Future Innovation Lab for Livestock Systems is a program funded by the U.S. Agency for International Development (USAID) and led by the University of Florida (UF) Institute of Food and Agricultural Sciences (IFAS) and the International Livestock Research Institute (ILRI). This five-year initiative (October 2015 to September 2020) works in eight countries in East and West Africa and in Asia, and involves over 35 competitively awarded projects, an Associate Award on Peste des Petits Ruminants (PPR), as well as numerous smaller, non-competitively funded activities. These efforts support USAID's agricultural research and capacity building work under Feed the Future, the U.S. Government's global hunger and food security initiative.

Since 2016, to ensure that the research we undertake has practical relevance and leads to solid developmental impacts, the Livestock Systems Innovation Lab has been hosting annual Innovation Platforms, i.e., multi-stakeholder forums for participatory priority development, dialogue and research to development linkages.

The purpose of this 4th Innovation Platform in Rwanda is to share the main findings of the two short-term Focus projects and provide an update on the long-term Reach project. We will also introduce the new project initiatives to solicit stakeholder feedback on their implementation strategies and possible synergies with existing government and non-government initiatives.

Time	Activity	Speaker
08:00 am	Registration and sign-in	
08:30 – 09:15 am	Welcome and opening remarks	Dr. T. Rutagwenda, Director General, Ministry of Agriculture and Animal Resources, MINAGRI
		Amy Beeler, Director, Economic Growth Office, USAID
		Dr. Adesogan, Director, Innovation Lab for Livestock Systems, University of Florida, UF
9:15 – 9:20 am	Introductions and objectives	Dr. Zeleke Mekuriaw
09:20 – 9:35 am	Overview of livestock and animal source foods (ASF) research in Rwanda	Dr. Solange Uwituze, Deputy Director General, Rwanda Agriculture Development Board, RAB
9:35 – 9:50 am	Improving early childhood development in Rwanda	Dr. Anita Asiimwe, Coordinator of National Early Childhood Development Programme, NECDP
09:50 – 10:00 am	Update on the Feed the Future Innovation Lab for Livestock Systems in Rwanda and globally	Dr. Adegbola Adesogan

AGENDA





Time	Activity	Speaker	
10:15 – 10:45 am	Break		
	Progress report and research findings from projects sponsored by the Feed the Future Innovation Lab for Livestock Systems		
10:45 – 11:15 am	 Focus project: Milk production practices, udder health and the impact on milk quality, safety and processability in Rwanda 	Mr. Jean Baptiste Ndahetuye, Lecturer, University of Rwanda	
: 5 – :45 pm	 Reach project: Enhancing quality and consumption of milk for income and improved nutrition in Rwanda 	Dr. Emily Ouma, Senior Scientist, Agricultural Economis, International Livestock Research Institute, ILRI	
:45 am – 2: 5 pm	 Focus project: Assessment and Mitigation of Aflatoxin and Fumonisin Contamination in Animal Feeds 	Mr. Kizito Nishimwe, Lecturer, University of Rwanda/Iowa State University	
12:15 – 13:15 pm	Lunch break		
	Introduction of new initiatives	1	
13:15 – 14:15 pm	 Engaging men in supporting maternal and child consumption of milk and other animal source foods Aflatoxin mitigation through education, intervention, and policy 	Dr. Emily Ouma, ILRI Mr. Kizito Nishimwe, UR/ISU	
	 Challenges of implementing modern milk quality standards in developing countries: Case of Rwanda Rwanda enhancement for enabling policy support to the daimy sector. 	Dr. Fabrice Ndayisenga, RAB Dr. Eugene Niyonzima, University of Rwanda	
	to the dairy sector		
14:15 – 14:45 pm	 Panel discussion Strategies for effective private sector engagement 	Panelists	
		 Bugesera Animal Nutrition Ltd Zamura Feedmill Dr. Geoff Dahl, UF 	
14:45 – 15:15 pm	Break		
15:15 – 15:45 pm	 Panel discussion Improving nutrition and strengthening the livestock sector in Rwanda and the contributions that the Feed the Future Innovation Lab for Livestock Systems can make 	Panelists NECDP Three Stones USAID Dr. Emily Ouma, ILRI 	
15:45 – 16:00 pm	Next steps and closing remarks	Dr. Adegbola Adesogan	