



FEED THE FUTURE

The U.S. Government's Global Hunger & Food Security Initiative

Food Systems for Nutrition Innovation Lab Webinars

2022-2023 BY THE NUMBERS



WEBINARS



PARTICIPANTS

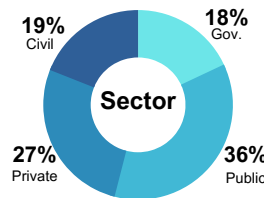
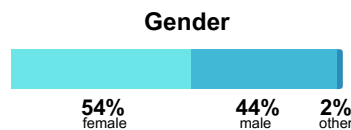


SPEAKERS

1 Promoting Nutrition-Sensitive Innovation Across the Food System: Introduction to the Work of the New Food Systems for Nutrition Innovation Lab

148

PARTICIPANTS



Outcomes:

- Introduction of FSN-IL objectives in the context of global food system priorities
- Discussion on the Lab's research and capacity building agenda

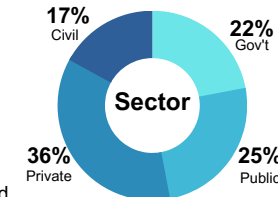
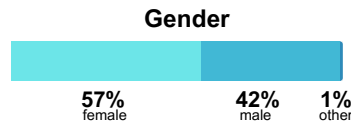


Meghan Anson, USAID
Shawn Baker, USAID
Patrick Webb, Tufts University
Shibani Ghosh, Tufts University

3 Evidence Needs to Support Nutrition-Sensitive Innovations in Food Value Chains: Perspectives from South Asia and Southern Africa

139

PARTICIPANTS



Outcomes:

- Initiated conversations around evidence needs to support innovations (technologies, processes, policies, and practices) and applied science to scale up investments across agri-food systems
- Built connections with panelists to be involved in future Lab activities



Patrick Webb, Tufts University
Shibani Ghosh, Tufts University
Sophie Lasungu Chitedze, Alliance for a Green Revolution in Africa (AGRA)
Gaspar Cuambe, Global Alliance for Improved Nutrition

David L. Tschirley, Michigan State University
Edna Possolo, World Food Program
Kiran Rupakhetee, National Planning Commission, Government of Nepal
Monzur Morshed Ahmed, Bangladesh Food Safety Authority (BFS), Ministry of Food

Ashek Mahfuz, Global Alliance for Improved Nutrition
Aminuzzaman Talukder, Helen Keller International
Atul Upadhyay, Balyo Nepal Nutrition Initiative
Ram Shrestha, CAFODAT College



To learn more about FSN-IL's webinars, scan the QR code here:

This infographic is made possible by the generous support of the American people through the United States Agency for International Development (USAID). The contents are the responsibility of the Food Systems for Nutrition Innovation Lab and do not necessarily reflect the views of USAID or the United States Government.

2 True Cost Accounting of Food In collaboration with FAO and the Friedman School of Nutrition Science and Policy

195

PARTICIPANTS

Outcomes:

- Discussed leveraging the True Cost Accounting (TCA) framework to address market failures, as well as the policy and programmatic implications of TCA across the food system



Maximo Torero, FAO
Dariush Mozaffarian, Tufts University
Eileen Kennedy, Tufts University
Will Masters, Tufts University
Roy Steiner, Rockefeller Foundation

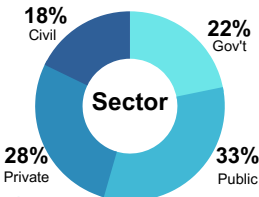
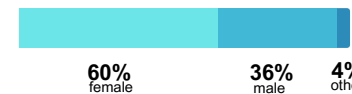
Sheryl Hendriks, University of Pretoria
Jamie Morrison, FAO
Kathleen Merrigan, ASU
Shibani Ghosh, Tufts University
Jessica Fanzo, Johns Hopkins University

4 Identifying Innovations to Reduce Food Loss and Waste, Enhance Food Safety, and Promote Access to Nutrient-Dense Foods Across the Food System

83

PARTICIPANTS

Gender



Outcomes:

- Shared findings of scoping exercises conducted by FSN-IL and its consortium partners
- Discussed plans to use these prioritization finds to build on FSN-IL activities



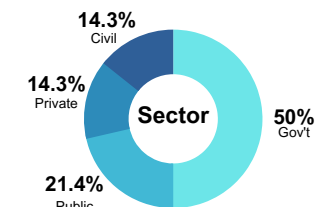
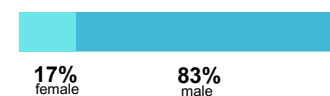
Patrick Webb, Tufts University
Shibani Ghosh, Tufts University

5 Introduction of the Food Systems for Nutrition Innovation Lab in Bangladesh

14

PARTICIPANTS

Gender



Outcomes:

- Introduction of FSN-IL to Bangladesh Stakeholders
- Discussion on the Lab's research and capacity building needs for Bangladesh's food systems transformation agenda



Patrick Webb, Tufts University
Robin Shrestha, Tufts University



Gerald J. and Dorothy R. Friedman School of Nutrition Science and Policy