Food Systems for Nutrition Innovation Lab Webinars
2022-2023 BY THE NUMBERS

66 COUNTRIES REPRESENTED

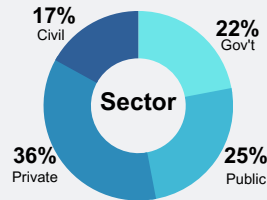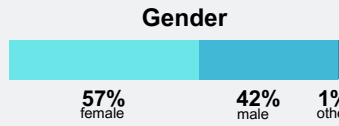**574** LIVE PARTICIPANTS

750+ WATCHED RECORDING

18 EXPERT SPEAKERS

---

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

139 PARTICIPANTS

Gender
- 57% female
- 42% male
- 1% other

Sector
- 22% Gov't
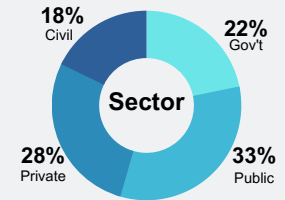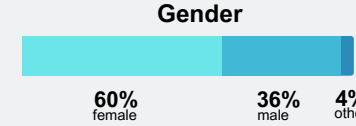- 25% Public
- 36% Private
- 17% Civil

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

2. 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
- 60% female
- 36% male
- 4% other

Sector
- 22% Gov't
- 33% Public
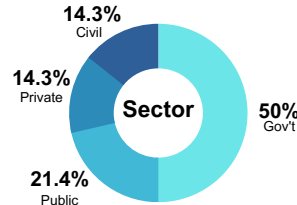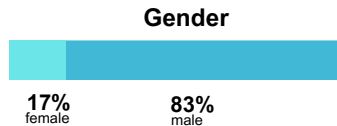- 28% Private
- 18% Civil

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

3. Introduction of the Food Systems for Nutrition Innovation Lab in Bangladesh

14 PARTICIPANTS

Gender
- 17% female
- 83% male

Sector
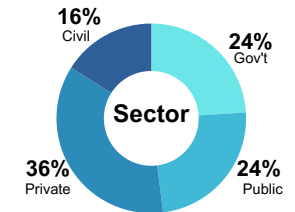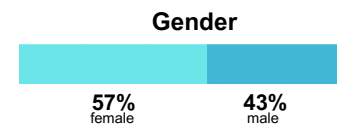- 50% Gov't
- 21.4% Public
- 14.3% Private
- 14.3% Civil

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

4. Webinar Series with Thriving Solutions: Introduction to Circular Economy

113 PARTICIPANTS

Gender
- 57% female
- 43% male

Sector
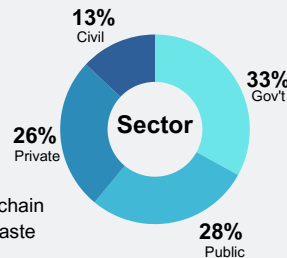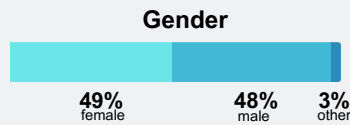- 24% Gov't
- 24% Public
- 36% Private
- 16% Civil

Outcomes:
- Discussed the basics of circular economy, the difference between a circular and linear economy, and the importance of shifting towards a circular model built on the three pillars eliminating waste, regenerating nature, and circulating products and material.

5. Webinar Series with Thriving Solutions: Introduction to Food Loss and Waste

130 PARTICIPANTS

Gender
- 49% female
- 48% male
- 3% other

Sector
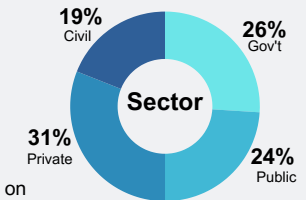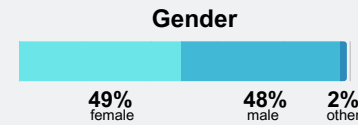- 33% Gov't
- 28% Public
- 26% Private
- 13% Civil

Outcomes:
- Discussed food loss and waste basics while touching upon different drivers and causes that lead to food loss and waste along the value chain
- Explored using an AI system to address and reduce food loss and waste

6. Food Loss Across Food Systems

95 PARTICIPANTS

Gender
- 49% female
- 48% male
- 2% other

Sector
- 26% Gov't
- 24% Public
- 31% Private
- 19% Civil

Outcomes:
- Summarized three major sections for a book proposal to elicit feedback on the direction and approach: definition and measurement frameworks, food loss and waste pathways linked to food security, and food loss and waste management and prevention approaches.

USAID FROM THE AMERICAN PEOPLE

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

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