GCP/GLO/1027/GER Advancing and Expanding the Uptake of Minimum Dietary Diversity for Women (MDD-W) Indicator: Component 3

Capacity development on collection, interpretation and its use to inform food system transformative policies and programmes

GLOBAL OUTPUTS that support COUNTRY LEARNING

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Alexandra Tung,
Nutrition consultant 3
Develop capacity of stakeholders across the agrifood system in four countries – Bangladesh, Madagascar, Malawi and Nigeria to use data and evidence and incorporate nutrition in national policies, programmes, strategies and investment plans, thus

- Maximising their impact to nutrition outcomes;
- Leverage tools and lessons to strengthen capacities on using an agrifood systems pathway approach to enable healthier diets across other countries.
Tailored CD resources for national and subnational government actors and parliamentarians, informed by capacity assessments that identify country specific needs (Global/ Country)

Collaborated with a national partner in each country to:

✓ Conduct a capacity assessment on the targeted stakeholders at national and subnational levels;

✓ Train national and subnational stakeholders using existing FAO resources adapted to local needs - in person workshops were complemented by an FAO E-learning course

✓ Develop country briefs showcasing lessons learnt and a replication plan for further capacity development and dissemination
Agrifood system pathways to healthy diets: a stepwise approach

Please click on Start course to begin

Who have we reached so far?

1290 registrants

By region:
- Africa: 45%
- Asia: 34%
- Europe: 13%
- North America: 5%
- Oceania: 1%

By organization type:
- Government: 11%
- Non Governmental Organization: 10%
- International Organization: 11%
- University / Research Center: 21%
- Intergovernmental Organization: 7%
- Private Sector: 3%
- Individual: 7%
- Other: 30%

1290 registrants
Improving human and planetary health through healthy diets from sustainable agrifood systems

Brochure highlights:
✓ importance of healthy diets from sustainable agrifood systems for improving human and planetary health
✓ valuable entry points to achieve healthy diets through sustainable agrifood systems
✓ relevant FAO tools for each agrifood systems component
✓ examples of interventions at country level.

Target audience: Policymakers and programme planners

Available at https://www.fao.org/documents/card/en/c/cc8941en
E-learning modules on nutrition-sensitive agrifood systems:

• Nutrition, food security and livelihoods. Basic concepts
  elearning.fao.org/course/view.php?id=194

• How to conduct a nutrition situation analysis
  elearning.fao.org/course/view.php?id=393

• Improving nutrition through agriculture and food systems
  elearning.fao.org/course/view.php?id=307

• Design and monitor nutrition-sensitive agriculture and food systems programmes
  elearning.fao.org/course/view.php?id=603

• Agrifood system pathways to healthy diets: A stepwise approach

• Sustainable Food Value Chains for Nutrition
Additional e-learning modules available @ FAO elearning Academy: