

REGIONAL TRAINING ON SCIENTIFIC BASIS OF CODEX WITH FOCUS ON DATA GENERATION AND SUBMISSION FOR STANDARDS SETTING

23-25 July 2025 • Zanzibar, Tanzania











Introduction and Training Objectives

Day 1: 22 July 2025

Overall Objective

- ☐ To Enhance knowledge of the Codex risk analysis framework
- ☐ To Share best practices in data generation, collection, and utilization for Codex standard setting
- ☐ To Strengthen negotiation skills related to the use of scientific data in Codex discussions
- ☐ To Improve competencies in using the GEMS/Food Database for data submission and analysis.





Approach Followed

- ☐ Lectures and Interventions made by:
 - Prof. Samuel Godefroy, COO GFoRSS Expert in Food Regulatory Science
 - Dr. Amine Kassouf, Scientific Director, GFoRSS
- □ Review of Recent Guidance on Data Acquisition and Management Resulting from CCCF18
- ☐ Facilitated Discussions on Priorities for Data Collection and Management
- ☐ Exercises on Data Management and Use to Support Exposure Assessment
- ☐ Facilitated Discussions on Current Status and Perspectives of Enhancement of Data Collection and Submission in Response to Codex Needs and to National Standards Needs



Training the Trainers in Phases

- ☐ Initial Assessment of the Current knowledge and Capacity
- ☐ Sharing Knowledge and Experience
- ☐ Practical Cases of Data Management and Use
- ☐ Discussions on Perspectives of Data Generation and Collection in East Africa



Outcome

Guidance to Future Investments in Competency Development and Data

Collection Inline with Priority Setting



