

Food Risk Analysis and Regulatory Excellence Platform







Co-Conveners:









1ST GLOBAL FOOD REGULATORY SCIENCE SYMPOSIUM

17 and 20 – 22 November 2021 | Dubai, United Arab Emirates



حلول ابتكارية لنظم غذائية مستدامة

CREATIVE SOLUTIONS FOR SUSTAINABLE FOOD SYSTEMS

> مؤتمر دبي العالمي الخامس عشر لسلامة الأغذية

15th DUBAI INTERNATIONAL FOOD SAFETY CONFERENCE





Priorities in Capacity

Building Identified

Through the Codex

Initiative

Outline[®]

Initiative implemented in collaboration with the Global Food Regulatory Science Society (GFoRSS) and Laval University's Food Risk Analysis and Regulatory Excellence Platform (PARERA)

Funded by the US Codex Office, US Department of Agriculture







Areas of Consensus / Agreement from Dubai Meeting: September 2021

- ☐ Focus on Content Generation in Support of the Analysis of Priority Codex Committee Agenda Items.
- Leverage ICT available from Regional Institutions, such as the GSO.
- ☐ Horizontal Committees of Interest:
 - CCFA, CCPR, CCRVDF, CCCF and possibly CCFICS.



- □ Vertical Committees of Interest:
 - CCFO, CCFFP, CCSCH.
- ☐ Invest in National Codex Capacities for Countries in the region.
- □ Invest in regional institutions involved in standards development and with observer status in Codex for example: GSO and AIDMO.





- ☐ Anchoring the Initiative in Existing Structures of the Arab Region:
 - Aiming for a Collaboration with AIDSMO
 - Aiming for a Collaboration with GSO





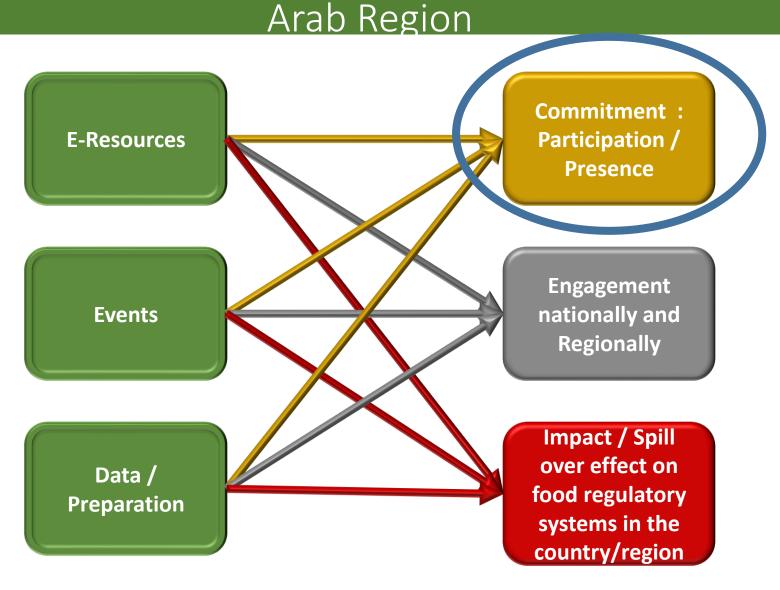
- ☐ Collaboration with National Codex Structures and Enhancing their Capacity
 - First Collaboration being discussed with Codex Egypt







Mapping of Areas of Intervention to enhance Codex Participation in the







Meetings

Physical Meeting: Foundational Meeting for

Codex Communities of Practice (one of our objectives in Dubai)



Support to Enhanced Participation and Effective Preparation to Codex Meetings

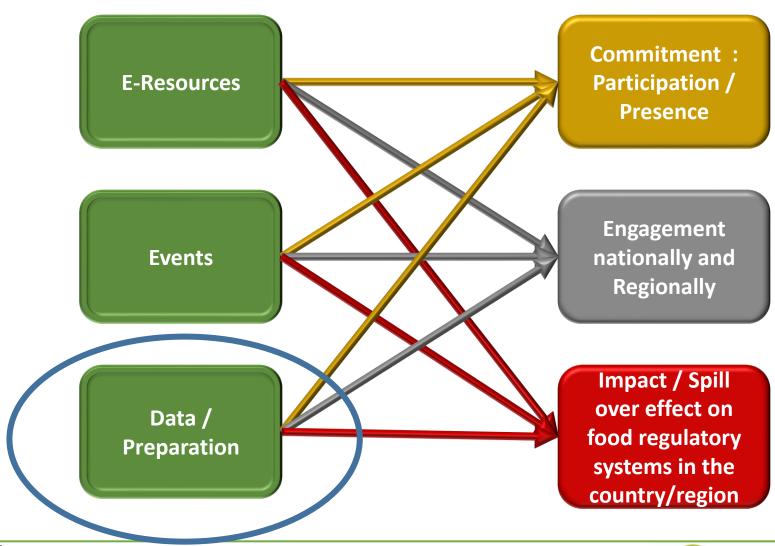
Priorities: Horizontal Meetings - CCCF, CCFA, CCPR, CCRVDF, CCPR (CCFICS, CCFH)

Priorities: Vertical Meetings – CCSCH, CCFFP





Mapping of Areas of Intervention to enhance Codex Participation in the MENA Region







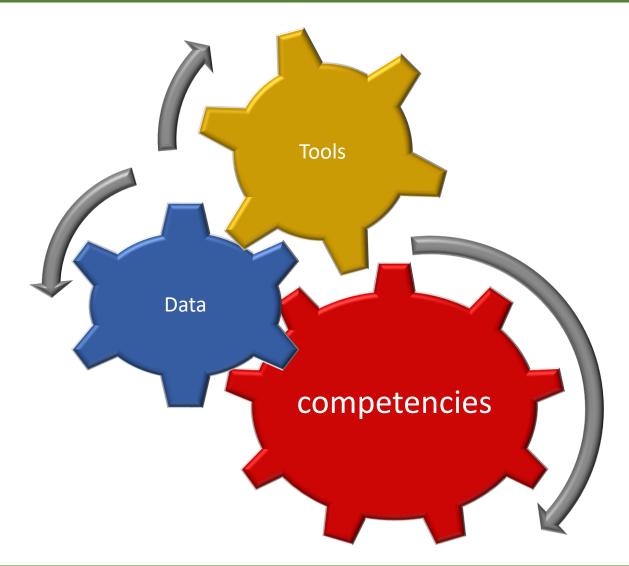
Data Generation / Availability

- A. Occurrence Data for Contaminants of Interest:
 - Mycotoxins
 - o Pb
- B. Consumption Data Paving the way for better access to Data
- C. Methodological Aspects: Extrapolation of MRL based on CCRVDF Guidance





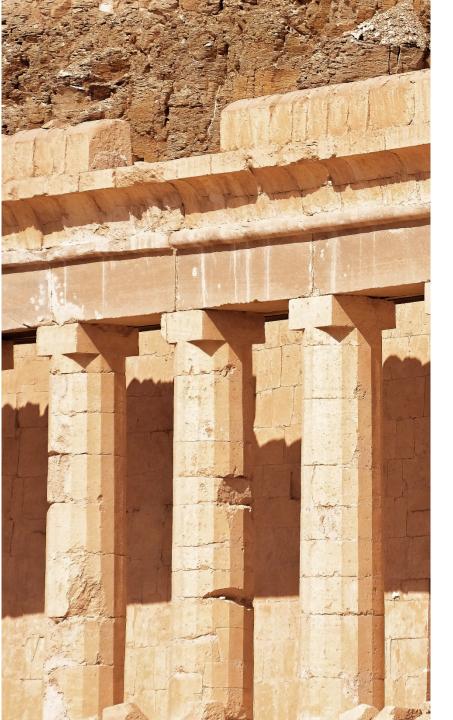
Sustainability of Investments











Key Pillars

Capacity Building & Training

- Codex Processes and Procedures
- Food regulatory science: risk management, regulatory policy
- Spill over effect on Food Regulatory Systems

Competencies

- Risk Analysis
- Risk Assessment
- Formulation of Standards

Coordination and Support

- Support Preparation of Meetings
- Effective Preparation to Codex meetings
- Stronger Visibility and Impacts of Arab Codex Delegations

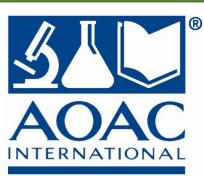
Data & Intelligence Hub

- Food Contaminants Occurrence data
- Food Consumption data
- Monitoring, Early Warning & Foresight



Aiming for an AOAC Arab Section

- ☐ Countries of the Arab Region
- □Overlap with Geopolitical Entity:
 - Majority of countries belonging to the League of Arab States, Mauritania, Morocco, Algeria, Tunisia, Libya, Egypt, Palestine, Sudan, Saudi Arabia, Qatar, United Arab Emirates, Kuwait, Bahrain, Oman, Yemen, Jordan, Lebanon, Palestine, Iraq, Syria, Comoros Islands, Djibouti, Somalia









Next Steps

Creating Momentum for Collaborative Efforts to Promote Food Regulatory Science in the Arab Region







