

# City, subnational and national governments join actions with multiple actors towards healthy, inclusive, sustainable, and resilient food systems

Monday 24 July 2023, 12:30-13:30 (CEST) - Ethiopia Room (hybrid)























## **Background and objectives**

Transitions to sustainable food systems require many changes. Integrated solutions needed to respond to multiple challenges. Urbanization plays an important role in this transition, as cities consume 70% of all food while contributing to greenhouse gases, food waste and environmental degradation.

This event aims at sharing success stories on subnational and national cities, governments can join forces to deliver interconnected solutions for healthy diet, food losses and waste and resilience against shocks and stresses. It will also be an opportunity to promote innovative multistakeholder and multi-level food systems governance.

#### **Expected outcomes**

Share success stories on how cities, subnational, local and national governments can join forces to deliver interconnected solutions for healthy diets, food losses and waste reduction, prevention management and resilience against shocks and stresses.

Promote innovative multi-stakeholder and multi-level nutrition and food systems governance mechanisms bringing perspective of national, subnational and citygovernments, businesses, profit/community-based organisations and the scientific community.

### Opening

Ms. Jane Battersby University of Cape Town

#### **Panellists**

Mr. Mohamed Sefiani, City of Chefchaouen

Mr. Sanjo Faniran, National food system convenor, Nigeria

Ms. Geyze Diniz, Pacto Contra a Fome (online)

Mr. Tidjani Hassoumi, Niamey Municipality (online)

Ms. Giulia Bartezzaghi, Food Sustainability Lab, Politecnico di Milano

#### Closing

Mr. Lawrence Haddad. Global Alliance for Improved Nutrition (GAIN)

#### Moderator

Ms. Jane Battersby, University of Cape Town

#### **Programme**

**Opening Remarks** 12:30

Panel Discussion 12:35

13:10 Q&A

13:25 Closing

**Register Here** 

Interpretation will be available in English, French and Spanish