

# The Food Systems Summit and Its Five Action Tracks

TOWARDS THE ARAB REGIONAL FOOD SYSTEMS DIALOGUE

Arab Youth Dialogue on Food Systems

Tuesday 9 March 2021, 11:00-12:30 pm

# What is the Food Systems Summit?

- Date: September 2021
- Convenor: UN Secretary-General
- Framework: Decade of Action to (SDGs) 2030.
- Objective: Transform the world's food systems to achieve the SDGs
- Purpose:
  - Launch Actions to deliver progress on all 17 SDGs,
  - Raise awareness
- It is a people's summit.
- It is a solution-oriented summit.
- It brings together all stakeholders.



### Summit organized Around Dialogues



#### • 3 Types of Dialogues

- Member State Summit Dialogues
- Global Summit Dialogues
- Independent Summit Dialogues

#### • Aims of the Dialogues:

- Provide people with the opportunity to influence the Summit
- Gather a healthy diversity of viewpoints

#### Five action tracks

#### **Action Track**

Action Track 1: Ensure access to safe and nutritious food for all

Action Track 2: Shift to sustainable consumption patterns

Action Track 3: Boost nature-positive production

Action Track 4: Advance equitable livelihoods

Action Track 5: Build resilience to vulnerabilities, shocks and stress

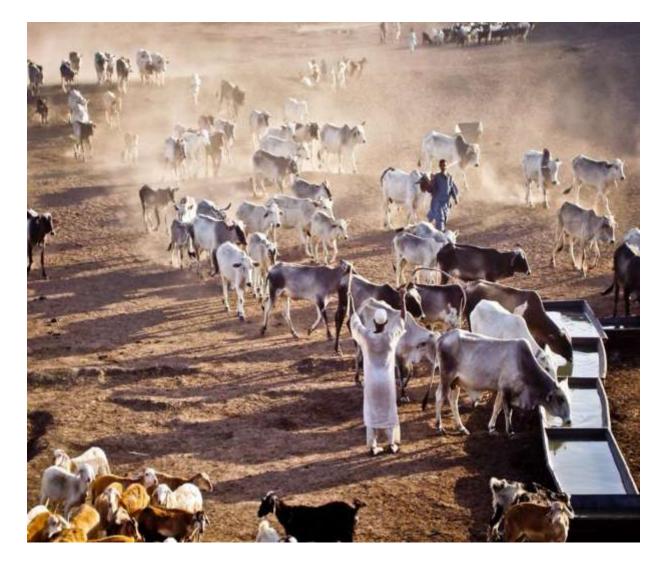


# What does today's consultation aim to achieve?

- To share your perspectives, experiences, and solutions:
  - Actions
  - Solutions
  - Game changers
- To contribute to the Arab Regional Food Systems' Dialogue



## The Context of the Arab Region



#### **Drivers affecting food security:**

- → Conflicts
- → Demographic growth
- → Water scarcity
- → Climate change
- $\rightarrow$  Rapid urbanization
- → Slow economic transformation

#### Leading to:

- → Growing dependency on food imports
- $\rightarrow$  Rising number of hungry people
- → Exploding levels of overweight and obesity
- → Rural poverty
- → Migrations
- → Degradation of natural resources

#### → COVID-19 exacerbates inequalities



### THANK YOU for YOUR ATTENTION

Let us build together the healthy and sustainable food systems of tomorrow