# "What does the food systems approach mean for FIAN's work?"

Facilitation: Sofía Monsalve

Presentation: Charlotte Dreger





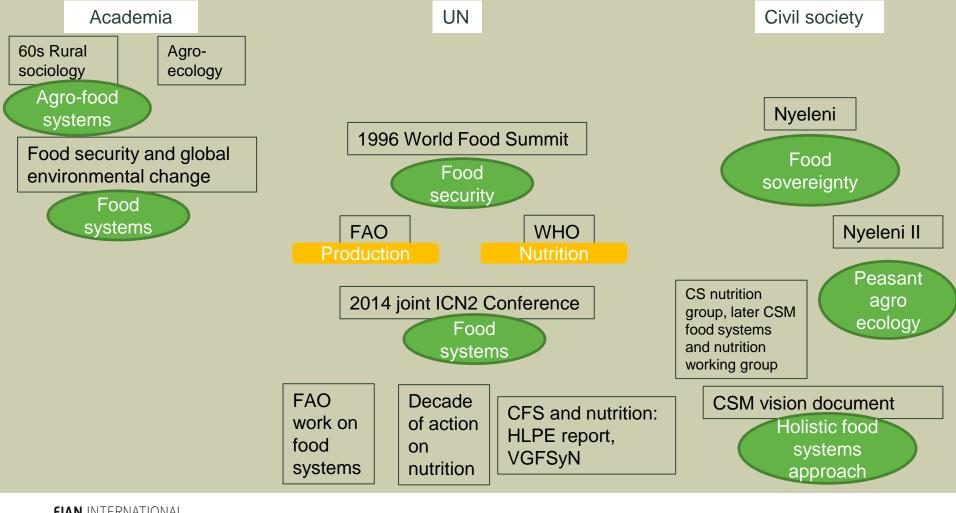
FIAN internal seminar 13 April 2021

11:00 – 11:10	Welcome and introduction
	What is the situation we are confronted with?
11:10 – 11:35	<u>Input 1</u> : History of the food systems paradigm, its predominant interpretation and threats
11:35 – 11:55	<u>Discussion in plenary</u> : How to deal with this situation?
11:55 – 12:00	Break
	What does a food systems approach mean for our work?
12:00 – 12:15	Input 2: Holistic understanding of the right to food and nutrition and the CSM vision document on Food systems and Nutrition
10.45 10.25	Discussion in small groups on how to use a belief food evetoms approach in our

**Discussion in small groups** on how to use a holistic food systems approach in our **12:15 – 12:35** work **Discussion in Plenary and Closing** 12:35 - 13:00

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# Input I



#### HLPE 2014 definitions of food systems

"A food system gathers all the <u>elements</u> (environment, people, inputs, processes, infrastructures, institutions, etc.) and <u>activities</u> that relate to the <u>production</u>, <u>processing</u>, <u>distribution</u>, <u>preparation</u> and <u>consumption</u> of food, and the <u>outputs</u> of these activities, including socio-economic and environmental outcomes".

descriptive

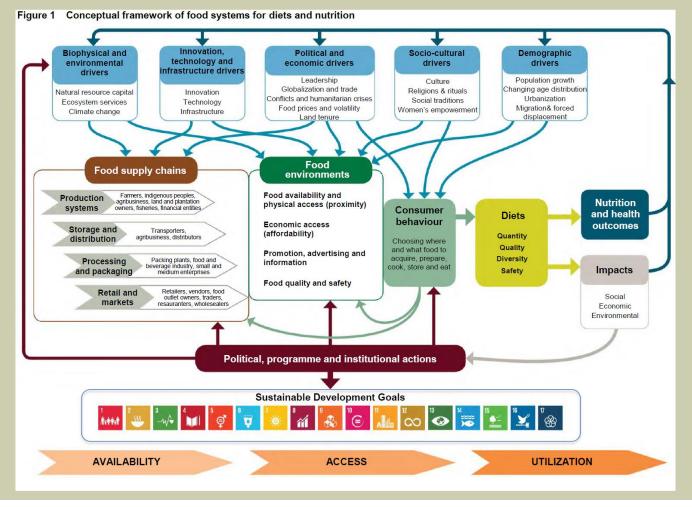
Typologies of food systems

Interconnectednes of food systems -> global food system

A sustainable food systems is "a food system that <u>ensures food security</u> and <u>nutrition for all</u> in such a way that <u>the economic, social and environmental bases to generate food security and nutrition of future generations are not compromised</u>". (HLPE 2014, page 31).

Utilitarian approach to sustainability

Focus on Food security







## Food Systems Summit 2021



Food Systems – Definition, Concept and Application for the UN Food Systems Summit

Joachim von Braun\*, Kaosar Afsana\*\*, Louise Fresco\*\*, Mohamed Hassan\*\*, Maximo Torero\*\*\*

A paper from the Scientific Group of the UN Food Systems Summit

Draft December 20, 2020 (for discussion)

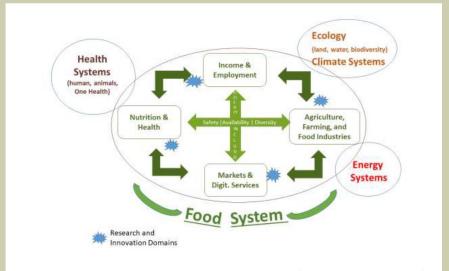


Figure 1: The food system in the context of other systems (positive systems concept)

Source: Adapted from InterAcademy Partnership (2018) and von Braun (2020).

### Food Systems Summit 2021

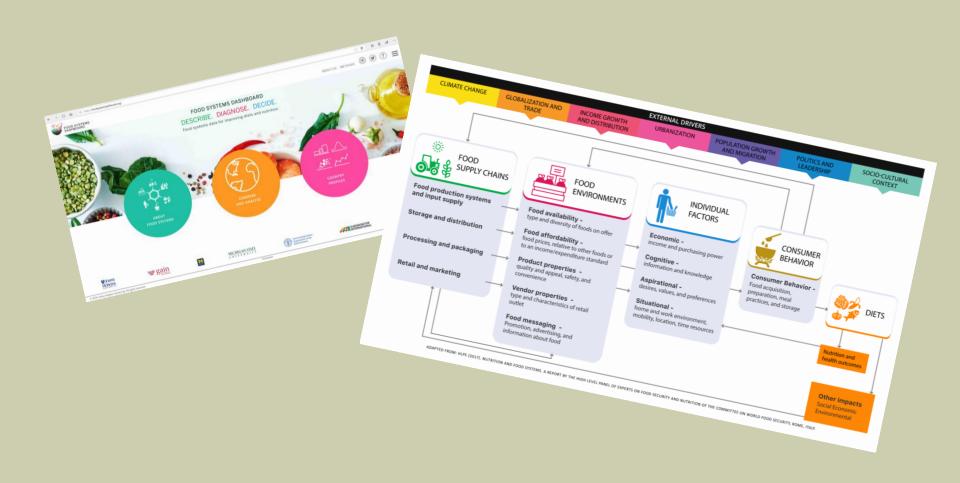
Action Track 1: Ensure access to safe and nutritious food for all

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



### Characteristics of a "narrow" interpretation of the food systems approach

No human rights approach	No recognition of food systems as matter of public interest and no real systems thinking	No consideration of power relations	Legitimates dominant economic and development model	Individualist ic approach	Emphasis in big data and pretends to be based on neutral science
Not recognition of food souvereignty  Absence of focus on marginalized groups	Food as a commodity, not as a common and human right  Fragmented understanding of food systems	Does not condemn corporate capture  Makes invisible state obligations  Promotes voluntarism and multi-stakeholder schemes	No adequate recognition of current problems  Focus on food supply chain  Focus on market based and technical approaches as solutions  Hierachisation inside and among food systems	Consumers as individuals  No recognition of social and cultural aspects of food systems  Makes invisible communal institutions	Cherry picking of "evidence"  No recognition of Col  Non-respect of alternative forms of evidence

# Input II

#### Holistic understanding of the right to adequate food and nutrition

Women's rights and gender equality

Nutritional component of the RtFN

Food souvereignty and agroecology

Indivisibility of human rights

Extraterritorial state obligations

#### CSM Working Group on Food systems and Nutrition's Vision document

Respect of traditional forms of knowledge
Co-construction of knowledge
Contact between producers and consumers
Food and nutrition education
Agroecological innovations
Care work

Culture, social relations and Knowledge

Governance

Gender equity
Dignified working conditions
Promotion of local and territorial
markets
Phase out of pesticides
Agroecology

Mode of Production, Employment and Exchange

Protection and regeneration of nature

Health and wellbeing

Sustainable healthy diets
Holistic understanding of nutrition
Care work
Regulation of ultra-processed food
Holistic food safety approach

Human rights and public interest
Democracy
Food sovereignty
Prioritization and meaningful
participation of most affected
Food as commons and HR
Clarification of roles
Counter power imbalances
ETO`s

Interdependence of human and planetary health
Women's rights, worker's rights, peasant's rights, IP's rights
Access to productive resources
Agroecology
Local food systems
Transformation of unsustainable practices
Adress economic and political drivers of ecological destruction



#### CSM Working Group on Food systems and Nutrition's Vision document

