OECD Food Chain Analysis Network

The triple challenge of the food system Policy makers' perspectives

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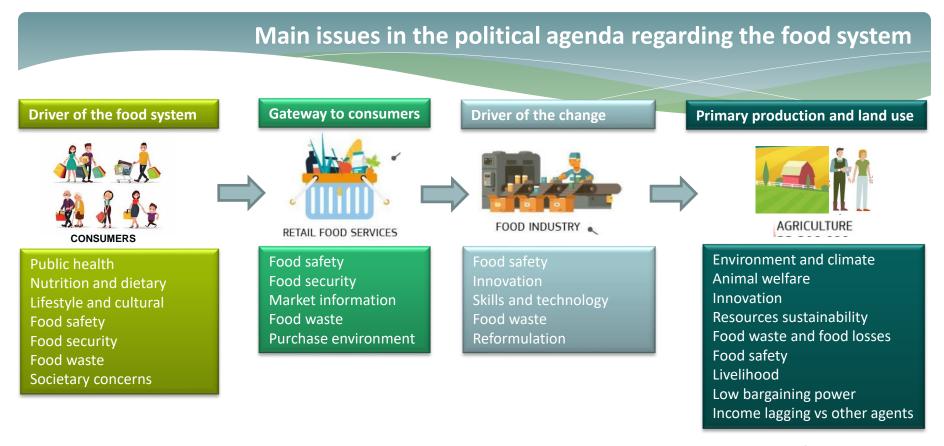
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Food systems and supply chains are consumer driven, and dietary changes are a result of urbanisation, leading to **purchase options increasingly distant from the food primary production**. **Real production costs are high** and need to be compensated by the market or with public intervention.

Main issues in the political agenda regarding the food system



Connect food system operators to define better ways to act:

Public health

Education and skill gaps – scientific information

Barriers – market, technical, cultural, lifestyle

Trends and soundbytes vs evidence based decisions

Fast changing dietary habits vs production stability and time to adapt Risk management

Availabillity of better and healthier food products, R&D, reformulation Circular economy, Food waste and food losses and resources efficiency Food safety

Better functioning food supply chains – producers' organization, market transparency, B2B unfair trading practices

Willingness to pay is an important value generator in the food system, and may contribute to improve its sustainability through the market, but only if focused on real needs, evidence based concerns and compensation of real production costs, added value, societary services, quality, and not on marketing trends or influences, and also needs to be evenly distributed through operators.

But demand side aproach has limitations: population income, consumer perception, cultural & societary concerns

National approach on food policy

EIPAS

National healthier food strategy

Public health concerns on nutrition, started to deal with SH on the food production side

7 ministries: health that coordinates, agriculture, sea, education, treasury, local administration

4 strategic áreas: change food consumption environment, improve information quality, Food literacy, Innovation

PARCA

Agri-food supply chain dialogue platform

Representatives of supply chain operators and Ministry of Agriculture and Economy

Promote better B2B relationship

Legislative and self regulatory approach

CNCDA

National commission to tackle food waste

11 ministerial departments, inlcuding agricultural that coordinates, health, economy, education, etc

Developed an action plan to increase information, promote prevention and food in risk of being wasted

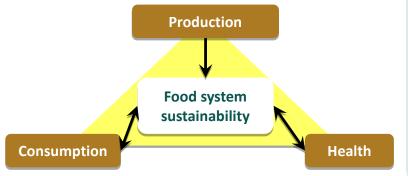
Linked with national Plan for Circular Economy, addressing UN SDG 12

National approach on food policy

EIPAS | health & nutrition

PARCA | food chain operators

CNCDA | food waste and SDG



CONSAN (ongoing)

National Strategy for food safety and nutrition

6 ministerial areas: agriculture coordinates), health, economy, environment, sea, science & technology and civil society

Integrated vision and coherence on the diferente approaches for nutrition and food safety

3 strategic axes: policies integration & governance, most deprived' health and nutrition, better functioning of the food chain

CAP (future)

National Strategic Plan for 2021-2027

EC regulatory proposal increases objective-oriented decisions

Integrated plans concerning 9 strategic societary objetctives

Farmers' income, risk management, rural areas, sectoral concerns need to be discussed along with climate and environmental, animal wellfare, resources sustainabillity, etc

Thank you



