

Farm to Fork Strategy

Directorate-General for Health and Food Safety

GFL expert group meeting 3 March 2020





The European Green Deal





In spring 2020, the Commission will present a Farm to Fork Strategy to:



make sure
Europeans get
affordable and
sustainable food



tackle climate change



protect the environment



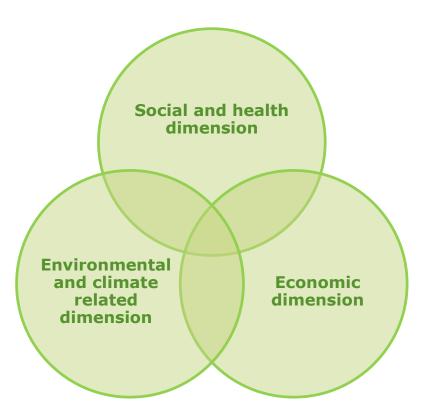
preserve biodiversity



increase organic farming



THE THREE PILLARS OF SUSTAINABLE FOOD SYSTEMS





'Farm to Fork': overall aim

« Design a fair, healthy and environmentallyfriendly food system »

EU food is safe, nutritious and of high quality.

⇒ Become the gold standard for sustainability





- have a <u>neutral or positive environmental impact</u>;
- be capable of <u>adapting to climate change and contribute to</u> <u>mitigation</u>;
- ensure <u>food security</u>;
- create a <u>food environment that makes healthy diets the</u> <u>easy choice</u> for EU citizens;
- preserve <u>affordability</u> of food while generating <u>fairer</u> <u>economic returns</u> and promoting <u>competitiveness</u> of the food supply chain.





Stimulate sustainable production & consumption from 'Farm to Fork'

- ✓ Primary production (CAP, CFP, sustainable aquaculture, organic farming, pesticides, fertilisers, animal welfare, AMR, ...)
- ✓ Food processing, distribution, food services (new innovative food and feed products, packaging, environmental footprint...)
- ✓ Consumers' empowerment (food information /awareness/ behavioural change/digital means...)
- ✓ Reduce food loss and waste
- ✓ Combat food fraud
- ✓ International dimension (support global transition)



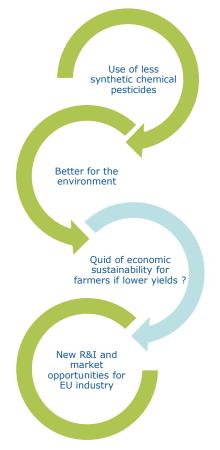


Key challenges

- Exist at all stages of the food supply chain
- Need to be addressed so that no one is left behind
- Barriers of today can be opportunities of tomorrow



Example of challenges at primary production stage







Example of challenges faced by food services and food processing sector





Food Safety



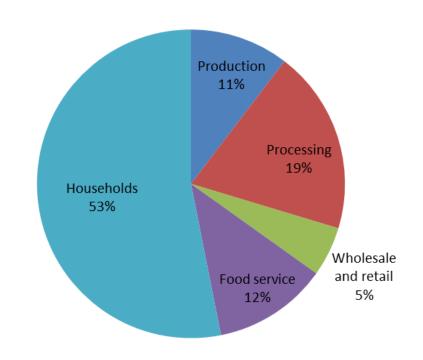
Consumer Behaviour



Over 50% of EU food waste is generated at household level

- 88 (\pm 14) million tonnes of food waste per year
- **143** billion euros
- ~ 304 Mt CO2 eq (6% of total EU GHG emissions)

How to translate growing awareness into **behavioural change**?



Innovation uptake



Health and Food Safetv

Sea food production (including wild capture) has a **lower carbon footprin**t than other food products and are an important protein source



How can we encourage uptake of sustainably sourced seafood by consumers, in particular alternative and innovative products like Algae?





International dimension

Examples of challenges at global level:

- How to ensure competitiveness of EU producers/manufacturer in global markets?
- How to support and promote global transition to sustainable food systems?





Transition to Sustainable food systems - Horizontal enablers

- ✓ Inclusivity /partnerships/ broad societal consensus in favour of sustainable food systems
- ✓ Cooperation across governance levels and policy areas
- ✓ Leaving no one behind / just transition
- ✓ Role of research & innovation in driving the transition
- ✓ Financial support to speed up investments and support actions
- ✓ Role of cities and rural communities
- ✓ Successfully integrate external/international dimension





Timeline

- √ Targeted consultations Q1 2020
 - ✓ Workshop with Member States 31/01/2020
 - ✓ Stakeholder networks/advisory councils
 - ✓ SAM (scientific advisory mechanism) 03/2020 preceded by stakeholders consultation 18/02/2020
- ✓ Feedback on the Roadmap (https://ec.europa.eu/info/law/better-regulation/have-your-say/initiatives/12183-Farm-to-Fork-Strategy)
- ✓ Farm to Fork strategy: Communication and action plan to be adopted by end March.
- ✓ Further consultation on individual initiatives announced in the Action Plan

