## The Farm to Fork Strategy

For a fair, healthy and environmentally-friendly food system

European Green Deal - von der Leyen Commission

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Policy perspectives



CLIMATE PACTAND CLIMATE LAW

PROMOTING CLEAN ENERGY





INVESTING IN SMARTER, MORE SUSTAINABLE TRANSPORT

**PROTECTING NATURE** 



STRIVING FOR GREENER INDUSTRY

FROM FARM TO FORK



**The European Green Deal** 



ELIMINATING POLLUTION

LEADING THE GREEN CHANGE

**GLOBALLY** 



MAKING HOMES ENERGY EFFICIENT



FINANCING GREEN PROJECTS ENSURING
A JUSTTRANSITION
FOR ALL



### Sustainable food systems for sustainable societies

#### **Economic sustainability**

Competitiveness
Food affordability
Commercial viability & profits
Fair share of added value
Jobs
Income

A sustainable food system (SFS) ensures environmental, social and economic sustainability

Inclusiveg G rowth gr

Green growth

### Social sustainability

Inclusiveness – just transition
Public heath & nutrition
Food safety & food security Vital
rural/coastal areas &
farming/fishing communities
Animal welfare

#### SFS

Ecosocial progress

#### **Environmental sustainability**

Biodiversity
Climate change mitigation
Reduction of food loss
and waste
Zero pollution
Soil health



#### Challenges to the EU food system

#### **SOCIAL SUSTAINABILITY**







Improve animal welfare



Social rights workers in food chain



Food affordability

#### **ENVIRONMENTAL SUSTAINABILITY**



Tackle climate change



Protect the environment



Preserve





Reduce food losses and waste



Circular bio-based economy

#### **ECONOMIC SUSTAINABILITY**





Fairer incomes for farmers & fishers





New business & job opportunities



#### New challenges: COVID-19 pandemic

- Has shown the importance of a robust and resilient food system: access to a sufficient supply of affordable food for citizens;
- Underlined the **interrelations** between our health, ecosystems, supply chains, consumption patterns and planetary boundaries
- Sustainable livelihood for primary producers is essential for success of recovery and transition.
- Need for workers' social protection, working and good housing conditions; protection of health
- The annual increasing recurrence of droughts, floods and new pests: our food system is under pressure and must become more sustainable and resilient



#### Farm to Fork Strategy: overall goals



climate footprint



global transition



new opportunities



resilience

Reduce the environmental and climate footprint of the food system

Lead a
global transition towards
competitive
sustainability from farm
to fork

Tap into new opportunities

Create a **robust and resilient** food system



#### 2030 Targets for sustainable food production



Reduce by 50% the overall use and risk of **chemical pesticides** and reduce use by 50% of more hazardous pesticides



Reduce **nutrient losses** by at least 50% while ensuring no deterioration in soil fertility; this will reduce use of **fertilisers** by at least 20 %



Achieve at least 25% of the EU's agricultural land under **organic farming** 



#### General remarks concerning all targets

- Targets are aspirational, non-binding, EU-wide
- Any legally binding targets will be set in legislation; preceded by Impact Assessment, e.g. Directive on sustainable use of pesticides.
- Agriculture: Commission will work with Member States to ensure that CAP strategic plans adhere
  to a concerted and ambitious approach, which reflect Green Deal targets and objectives and
  associated strategies (Farm to Fork & Biodiversity)
- The Commission will make recommendations (end 2020) to each Member State on the nine specific objectives of the CAP and quantified Green Deal targets, before MS formally submit draft Strategic Plans



#### Actions to ensure sustainable food production



Adopt recommendations to MS addressing the nine specific objectives of the Common Agricultural Policy (CAP), before submission draft CAP Strategic Plans (2020)



Revision of **Sustainable Use of Pesticides Directive** and enhancement of Integrated Pest Management (2022)



Revision of Regulations to facilitate **plant protection products containing biological active substances** (2021)



Action plan **for the organic sector** for 2021-2026 to stimulate supply and demand for organic products (2020)



Action plan for **integrated nutrient management** to reduce the pollution from fertilisers (2021)





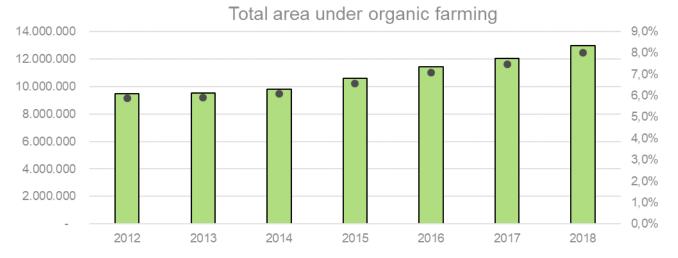




### **Organic farming**



- The total area under organic farming is increasing in the EU-27: almost 13 million hectares in 2018 (8% of the total utilized agricultural area).
- Significant differences exist between
   Member States (ranging from less than 3% in IE, BG, RO and MT, to more than 20% in AT, EE and SE)
- New target for 2030: at least 25% of EU agricultural land under organic farming



- Total agricultural area under organic farming (certified plus under conversion)
- Share of area under organic farming out of total UAA (certified plus under conversion)



### **Organic farming**



- New organic legislation is expected to enter into force on 1 January 2022, further to the Commission's proposal to postpone its implementation for a year
- As a concrete first deliverable of the F2F strategy, the Commission will prepare an **Action Plan for 2021-2026** to: (i) support the organic sector; (ii) help Member States to stimulate both supply and demand for organic products; and (iii) ensure consumer trust.
- To inform this action plan, Commission has decided to launch a public consultation to gather stakeholders' views on challenges and opportunities for the development of organic production and consumption in the EU. The feedback period is 04 September 2020 - 27 November 2020 so you are invited to provide your views!



### Actions to promote shift towards healthy, sustainable diets

Proposal for a harmonised mandatory front-of-pack nutrition labelling to enable consumers to make health conscious food choices (2022)

Proposal to require **origin** indication for certain products. (2022)

Determine the best modalities for setting minimum mandatory criteria for sustainable food procurement (2021)



Review of the **EU school** scheme legal framework: refocus on healthy and sustainable food (2023)

Review of the EU promotion
programme for agricultural and food
products to enhance its contribution to
sustainable production and
consumption (2020)

Proposal for a sustainable food labelling framework to empower consumers to make sustainable food choices (2024)

	Nutrition - health		Environment Social
	Nutrition Declaration	Per 100 g	ACTO ACTO
	Energy	kJ/kcal	
	Fat	g	
	of which saturates	g	
	Carbohydrate	g	
	of which sugars	g	
	Protein	g	
	Salt	g	



#### **Enabling transition - Promoting global transition**

- International cooperation to support developing countries in their transition to sustainable food systems;
- Inclusion of ambitious sustainability chapter, including on food, in all EU bilateral trade agreements.
- Work through international standard setting bodies (e.g. Codex) and promotion of sustainable food systems in international fora and events
  (e.g. UN Summit on Food Systems in 2021).
- Environmental aspects taken into account when assessing requests for import tolerances for pesticide substances no longer approved in the EU
- Promotion of appropriate labelling schemes to ensure that food imported into the EU is gradually produced in a sustainable way.





For healthy people, healthy societies and a healthy planet.

The Farm to Fork Strategy

IT'S DOWN TO US!



# Thank you



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