

"The CAP and food systems in transition: ag economists between a rock and a hard place?"

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Summarising the shifting nature of global food challenges

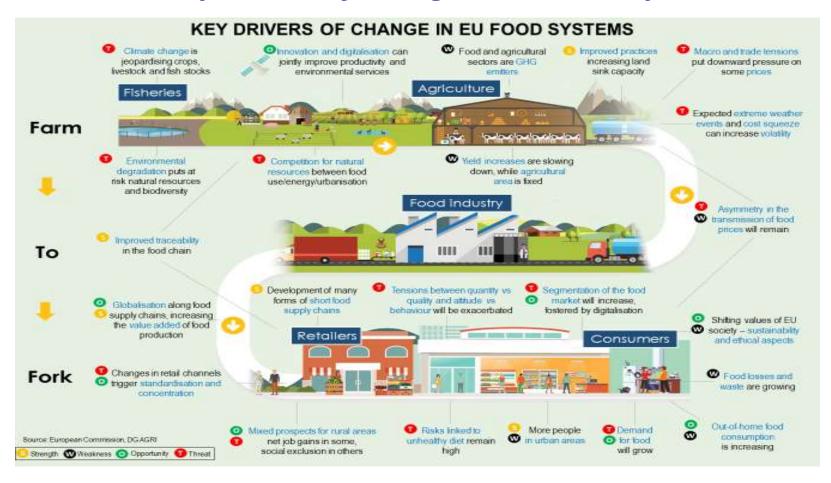
The world food system is in transition...

- ...from a phase of solving economic and social problems (food productivity and food affordability) at the expense of the environment (soil, air, water, biodiversity)...
- ...towards a phase of enabling joint economic and environmental solutions (precision farming and digital economy) with potentially increasing social tensions (health, knowledge gaps, digital divide, gaps in urban vs rural jobs & growth)...
- ...that requires using agriculture's unique potential for net job gains in the food chain to turn this challenge into a growth strategy to produce more with less





Key drivers of change in EU Food Systems

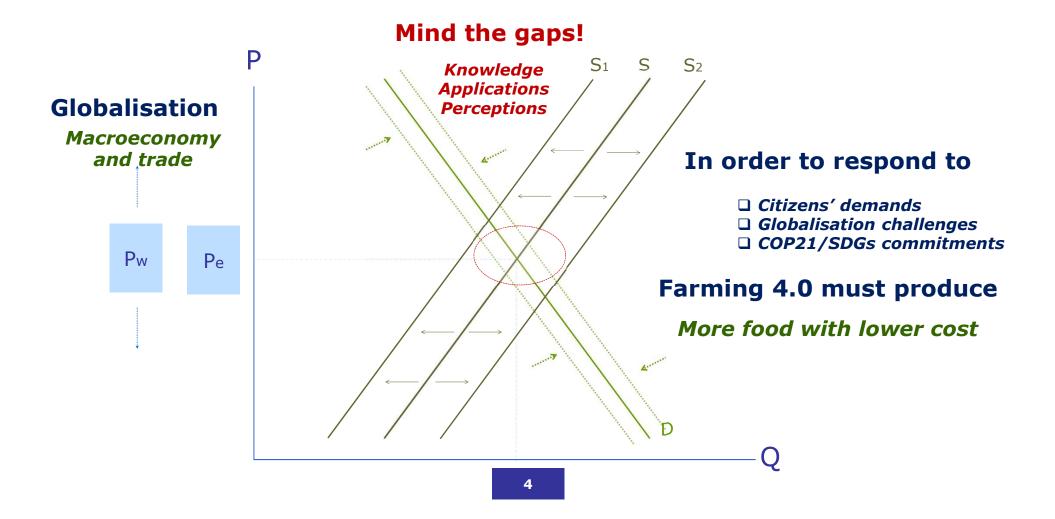


Source: T. Haniotis presentation at the EUI Workshop on "Innovation and Market Power in the Food Supply Chain: Challenges for Competition Policy and Regulation" Florence20 September 2019.





Global food challenges – from ECON 101 to Farming 4.0







The role of CAP and the F2F in this transition

The European Food System is no exception...

- ...the Future CAP proposal anticipated the need to prioritise environmental and climate action in its Impact Assessment and in its proposals, introducing focus on performance, enhanced ambition in design and flexibility in the implementation of its environmental architecture...
- ...the Farm to Fork Strategy aligned the CAP with the Green Deal, adding concrete quantitative targets in specific areas of the CAP proposal linked to climate, the environment and health, thus adding a new dimension to the demand-driven orientation of the CAP ...
- ...the COVID crisis, the European Council MFF decision and the Council/EP negotiation mandates shift the debate to its final stage, raising questions about the level of ambition





The Strategic Plans become the litmus test of ambition

What's at stake today?

- ...the increased level of ambition is the first test for the CAP to pass not just because the "no backsliding principle" is in the proposed legislation, but because whether this is respected or not is a transparent and measurable exercise...
- ...not leaving anyone behind is the second test to pass both at the MS and at the farm level, different starting points and diverse knowledge and perception gaps imply different speeds of adjustment, but the direction of change needs to be common and uniform...
- ...capitalising on innovation is the third test to pass concreate applications are rapidly spreading, and the EU is globally leading in some areas, but resistance to change and fear of technology is also for real, calling for a shifting in the debate from theoretical concepts to practical applications, where the pros and cons are concrete and measurable, and adaptations possible...





Instead of conclusions...

...a few words on Krijn Poppe...

- ...and his role on evidence-based Farm Policy...
- ...on Farm Advice...
- **:** ...and on the prospects for FSDN ...





Thank you!

REPORTS AND MORE INFORMATION

On MFF Material

https://ec.europa.eu/commission/publications/factsheets-long-term-budget-proposals en

http://ec.europa.eu/budget/mff/index_en.cfm

On CAP legislative proposals, Impact Assessment and Background

https://ec.europa.eu/info/food-farming-fisheries/key-policies/common-agricultural-policy/future-cap en

https://ec.europa.eu/info/food-farming-fisheries/key-policies/common-agricultural-policy/future-cap en#documents

On the Farm to Fork Strategy and its link to the CAP

https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:52020DC0381&from=EN

https://ec.europa.eu/info/sites/info/files/food-farming-fisheries/sustainability and natural resources/documents/analysis-of-links-between-cap-and-green-deal en.pdf