

Project Overview

George Malliopoulos, Q-PLAN INTERNATIONAL

2nd Synergy Webinar with REA projects

Friday, 13 September 2024



Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Research Executive Agency. Neither the European Union nor the granting authority can be held responsible for them.



Outline

- In a nutshell
- 2. Our consortium
- 3. The problem in context
- Current state of EU policies 4.
- 5. What we aim to achieve
- 6. How we will make this happen
- Our intervention cases 7.
- 8. Stakeholders and their involvement
- 9. Impact





Π

In a nutshell

PROGRAMME	Horizon Europe
GRANT AGREEMENT	No. 101136507
CALL	HORIZON-CL6-2023-COMMUNITIES-01
TYPE OF ACTION	HORIZON Research and Innovation Actions
DURATION	48 months
BUDGET	6,496,857.50€



Our consortium

- 21 partners across 10 countries
- Dniversities

Π

- Consumers' organisations
- line Food organisations
- left SMEs





The problem in context

Environment: The current food system contributes to global warming, accounts for a third of greenhouse gas emissions, and uses 70% of freshwater, harming ecosystems and biodiversity.

Society: Poor diets cause 75% of non-communicable diseases and 85% of deaths in Europe. Meanwhile, 88 million tons of food are wasted annually, and 8.6% of Europeans can't afford a proper meal every second day.

Economy: A few major corporations dominate the global food system, leading to unequal profit distribution and disadvantaging small suppliers.



Current state of EU policies

The European Green Deal and Farm to Fork Strategy have introduced a new EU framework to transition to a healthy, fair, and eco-friendly food system.

Market transparency and tackling greenwashing are priorities in the **New Circular Economy Action Plan** and **New Consumer Agenda**.

Consumer choices for sustainable food are vital for the **EU's 2030 and 2050 climate goals**. The **Green Deal Industrial Plan** emphasizes providing reliable sustainability information.



What we aim to achieve



Co-design methods and approaches to guide and change consumer behaviour and determine the persuasive cues to **promote sustainable consumer behaviour**.



Empower food value chain actors to make, distribute, and promote sustainable food options.



Increase **consumers' understanding** about food safety, labelling, and circular systems, as well as the impact of their own eating habits.



Establish **policy dialogues** with multiple actors and set up an advisory board to inform food system governance.



How we will make this happen

CUES will foster a **Triple Change** in the food system concerning culture, food value chain, and policy aiming the consumer empowerment.





Our intervention cases

9 INTERVENTIONS



CUES partners will develop **9 intervention cases** involving consumers, actors in the food value chain, and decision-makers in 8 European countries plus an EU-wide hackathon.

The food value chain stakeholders' intervention cases aim to increase the transparency and traceability of food labelling and promote consumer trust.

The consumer-centred and community-led intervention cases to engage consumers across all cultural, demographic, and socio-economic backgrounds in the transition to a sustainable food system.

Read more: <u>https://cuesproject.eu/intervention-cases/</u>



Stakeholders and their involvement











Consumers

Stakeholders in the food value chain

EU Policymakers

Academics

Actors in the social innovation sector





Nutrition: Increase sustainable food consumption for three (3) million consumers.



Food: Reduction of global food waste.



Cultural: Improved consumers' perceptions of desirability of sustainable food options.



Food value chain: Improved scalability of sustainable food business models.



Policy: Enhanced policies for transition to sustainable food system.



Academic: Training methods and insights to study sustainable food consumption.



Synergies with the sister projects:

High-level synergies:

- communication, dissemination, exploitation (e.g. sister projects featured on CUES website, newsletter)
- community development and complementarity
- results sharing
- joint events

Thematic synergies on technical topics:

- Food traceability, safety, trustworthiness, labelling, digital solutions, value chains information → input for the intervention cases and policy networks
- CUES has a strong team in sustainable food communication and will release guides / tools on sustainable consumer behaviour → output for sister projects, but at a later stage





Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Research Executive Agency. Neither the European Union nor the granting authority can be held responsible for them.

