

Fostering the positive linkages between trade and sustainable development

TRADE4SD
Project Overview

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# HORIZON 2020

### Outline

1. Excellence 2. Impact 3. Implementation 4. Today's agenda



#### 1. What is it all about?

- Relationships between trade and sustainability
- The premise of TRADE4SD is that trade has the power to produce positive outcomes when policies are designed in a sustainable way
- Trade has an important role to play in achieving the SDGs
- Addressing the relation between trade and SDGs requires an integrated approach to policy-making and inclusive governance



## 1. What are the objectives?

- Identify a system of relevant indicators of direct and indirect linkages between SDGs and trade, and trade policies, and a clear understanding of the determinants of participation of developing countries in local and global agri-food value chains (WP1).
- **Provide a structured review** of how SDGs are currently included in trade rules (WP2).
- Measure the links between trade, trade policies and sustainability at a global level via elaborating a new and robust sustainability toolbox integrating econometric and SDGs indicators (WP3).
- **Provide context-specific case studies** of selected agri-food value chains in relevant EU trade partners in Asia and Africa (including coffee, cocoa, rice and olive oil) (WP4).
- Analyse the coherence of the current EU trade-related policies (trade, CAP, energy, climate, bioeconomy, nutritional) in view of their impacts on trade and SDGs (WP5).
- Identify options for improving the sustainability impacts of EU trade policy and provide evidence-based policy recommendations, paying particular attention to the WTO gap regarding sustainability (WP6).
- Facilitate the science-to-society dialogue through a continuous involvement of relevant actors and the use of active dissemination and communication strategy, including online conferencing and social media networks (WP7).

## 1. Active stakeholder involvement

| WP          | Participatory activity  | Methodology                       | Link with other<br>WPs         |
|-------------|---|-----------------------------------|--------------------------------|
| WP1         | Scoping exercise  | Iterative selection               | WP2, WP3,<br>WP5, WP 6,<br>WP7 |
| WP2         | PTAs analysis and case study on STCs                                | Country case studies - interviews | WP3, WP4,<br>WP6               |
| WP3         | Scenario building   | Workshop                          | W                              |
| WP4         | Case study on GVCs, Stakeholder views on Sustainability, Trade Game | Case studies, Delphi<br>Survey    | WP3, WP5,<br>WP6               |
| WP5 and WP6 | Policy coherence analysis and relevance of project results to CAP   | Delphi Survey                     | WP7                            |
| WP7         | Discussion of results and feedback                                  | Workshop                          | WP1 to WP6                     |

## 2. Expected impacts

- 1. More evidence-based policies and improved civil society dialogue building on improved data, analysis, and methods;
- 2. Improved coherence between EU policies (Agriculture, Environment, Trade, Climate, Food security, Development...); and
- 3. Best practices and policies for multilateral trade contributing to the Sustainable Development Goals and global agreements on environmental and climate challenges.
- 4. Integrated framework of EU strategic goals and the SDGs
- 5. Better understanding of the role of trade in the Post Covid-19 era



#### 2. Communication channels

#### Homepage

https://www.trade4sd.eu

#### **Facebook**

https://www.facebook.com/trade4sd

#### **Twitter**

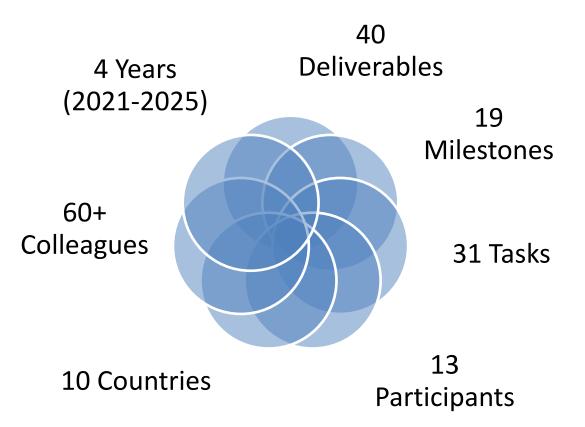
https://twitter.com/Trade4SD

#### LinkedIn

https://www.linkedin.com/company/trade4sd

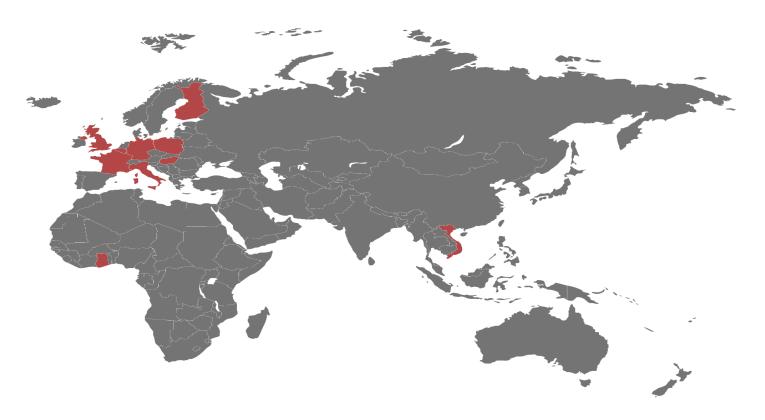


## 3. Project Structure in Numbers





## 3. Map of the Consortium





### 3. List of Consortium Members

| No. | Participant Organisation Name  | Country |
|-----|--|---------|
| 1   | Budapesti Corvinus Egyetem (CUB)   | HU      |
| 2   | University of Kent (UNIKENT)   | UK      |
| 3   | Consiglio per la Ricerca in Agricoltura e l'Analisi dell'Economia Agraria (CREA)                                   | IT      |
| 4   | Johann Heinrich von Thünen-Institut, Bundesforschungsinstitut für ländliche Räume,<br>Wald und Fischerei (THUENEN) | DE      |
| 5   | The University of Sussex (UOS)   | UK      |
| 6   | University of Ghana (UG)   | GH      |
| 7   | Luonnonvarakeskus (LUKE)   | FI      |
| 8   | Centrum Analiz Spoleczno-Ekonomicznych-Fundacija Naukowa (CASE)  | PL      |
| 9   | Food and Agriculture Organization of the United Nations (FAO)  | IT      |
| 10  | Institut National D'Etudes Supérieures Agronomiques de Montpellier (INRAE)   | FR      |
| 11  | Confederazione Generale Dell'Agricoltura Italiana (CONFAGRICOLTURA)  | IT      |
| 12  | Truong Dai Hoc Kinh Te Thanh Pho Ho Chi Minh (UEH)   | VN      |
| 13  | Luminaconsult Sprl (LUMINA)  | BE      |



## 4. Aims of today's workshop

- Receive feedback, comments and suggestions on results and the potential needs
  - From stakeholders
  - From EC representatives
  - From EAB members
  - From ongoing other project representatives
- Present the interim results of the project
  - Both internally and externally
- Continue the civil society dialogue process



## 4. Today's agenda

#### The Effects of Preferential Trade Agreements on SDGs

Dr. Ruby Acquah, Task 2.1. Leader, University of Sussex Business School

#### **CGE** toolbox integration to handle environmental indicators

Prof. Katarzyna Zawalinska, Task 3.3. Leader, CASE

#### Stakeholder views on sustainability - Experience from a Delphi exercise

Prof. Sophia Davidova, WP4 Leader, University of Kent

#### **Interactions, Comments, Suggestions**

Moderator: Zoltan Kun, Luminaconsult



## Thank you!

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LinkedIn https://www.linkedin.com/company/trade4sd





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