



Enhanced understanding of Trade Impacts  
on Climate, industries, and the Environment

The ENTICE Project is a Horizon Europe-funded initiative dedicated to exploring the intricate relationships between trade policies, climate change, and industrial dynamics.

By developing innovative methodologies and tools, ENTICE aims to provide actionable insights that support the creation of sustainable trade practices aligned with global climate objectives.

## Key Objectives:



### Advance Scientific Understanding:

Investigate the impacts of trade on climate and the environment, evaluating the interplay between trade, climate, and industrial policies.



### Policy-Relevant Tools:

Develop improved modeling tools to study the trade-climate-industry nexus, ensuring findings directly address the needs of policymakers, industry leaders, and civil society through a participatory approach.



### Stakeholder Engagement:

Foster collaboration among policymakers, researchers, industry stakeholders, and civil society to co-create solutions that promote equitable and sustainable trade policies.

## Stay Connected:



ENTICE Project



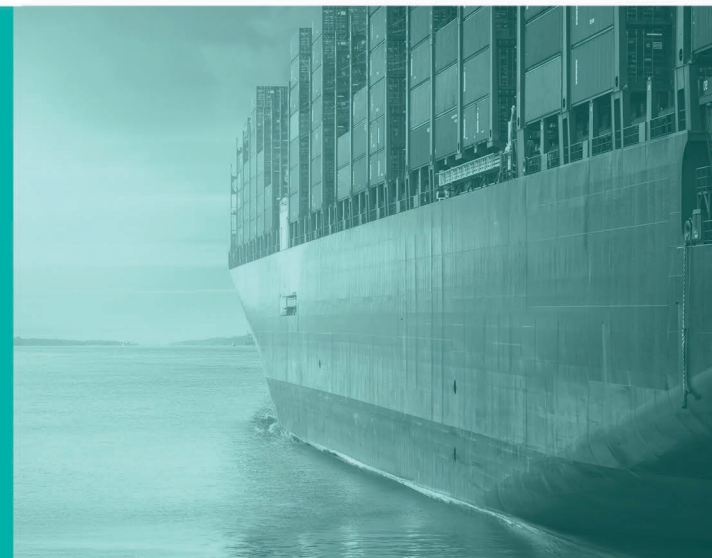
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## Project Partners:

