



ENhancing our understanding of Trade Impacts
on Climate, industries, and the Environment



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D7.2 – 1st report on project and SAB meetings

WP7 – Project management and coordination

31/12/2025





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Keywords	Project meetings; communication, project management; SAB meetings				





EC Summary Requirements

1. Changes with respect to the DoA

No changes with respect to the work described in the DoA.

2. Dissemination and uptake

This deliverable is intended to serve both as an internal instrument for monitoring the progress of ENTICE and as a reference document of the consortium, outlining the activities with respect to the project's timeline (Grant Agreement) and in line with outcomes recorded and agreed during consortium-wide meeting.

3. Short summary of results (<250 words)

In line with the Quality Management Plan and the provisions of the Grant Agreement of ENTICE, consortium-wide physical and online meetings are regularly convened to monitor progress against the agreed project objectives. Executive Board (EB) meetings are held online via Microsoft Teams, typically lasting one hour, while General Assembly (GA) meetings take place twice per year, either online (via Microsoft Teams) or in person in a hybrid format supported by the same platform. GA meetings usually follow a two-day format and are often scheduled back-to-back with other project-related activities, such as workshops/review meetings. EB meetings are organised on a regular basis to enable all partners to report on and remain informed about the progress of project tasks, as well as ensure the timely preparation and submissions of deliverables and milestones. GA meetings, by contrast, primarily address the project's key developments strategic directions, and forthcoming activities. In addition, meetings with the Scientific Advisory Board (SAB) are organised periodically to provide independent expert feedback on the scientific quality, methodological soundness, and overall direction of the project. E3M as the project coordinator is responsible for coordinating these meetings, EB, GA and SAB, and for preparing the corresponding agendas in consultation with Work Package (WP) leaders and consortium partners.

This report demonstrates that the project meetings have been successfully organised, with a high level of participation across the consortium and with clearly defined objectives, procedures, and timelines. It documents the meeting agendas and attendance and provides a concise overview of the discussions held during each EB, GA and SAB meeting of the project's first year.

4. Evidence of accomplishment

This report, presentations and recording of the meetings (internally on the project's SharePoint).





Preface

In today's interconnected global economy, understanding the trade-climate nexus is more critical than ever. Trade policies significantly influence environmental outcomes, while climate change affects trade flows. However, the complex relationship between these areas remains insufficiently explored, often due to data limitations, gaps in economic modeling and the evolving nature of global supply chains. The ENTICE project aims to bridge these knowledge gaps by advancing our understanding of the trade-climate-industry (TCI) nexus. It examines how trade policies impact environmental sustainability and how climate policies shape global trade dynamics. By developing fact-based insights and innovative modeling tools, ENTICE supports informed decision-making at this crucial intersection of trade, climate, and sustainability.

E3M – E3-MODELLING AE	EL	
CMCC – FONDAZIONE CENTRO EURO-MEDITERRANEO SUI CAMBIAMENTI CLIMATICI	IT	
WI – WUPPERTAL INSTITUT FÜR KLIMA, UMWELT, ENERGIE GgMBH	DE	
REFORM – FUNDACJA INSTYTUT REFORM	PL	
VUA – STICHTING VU	NL	
HOL – HOLISTIC IKE	EL	
ENEXTGEN – ENEXTGEN S.R.L.	IT	
UoS – UNIVERSITY OF SOUTHAMPTON	UK	
UNIVR – UNIVERSITÀ DEGLI STUDI DI VERONA	IT	
SEURECO – SEURECO SOCIÉTÉ EUROPÉENNE D'ECONOMIE SARL	FR	
ICCS – ΕΡΕΥΝΗΤΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΑΚΟ ΙΝΣΤΙΤΟΥΤΟ ΣΥΣΤΗΜΑΤΩΝ ΕΠΙΚΟΙΝΩΝΙΑΣ ΚΑΙ ΥΠΟΛΟΓΙΣΤΩΝ	EL	
POLIMI – POLITECNICO DI MILANO	IT	
Purdue – TRUSTEES OF PURDUE UNIVERSITY	US	
ZEW – LEIBNIZ-ZENTRUM FÜR EUROPÄISCHE WIRTSCHAFTSFORSCHUNG GMBH MANNHEIM R.L.	DE	
UU – UNIVERSITEIT UTRECHT	NL	
ORDESCYS – ORDECSYS SARL	CH	



Executive Summary

In accordance with the ENTICE project's Quality Management Plan and the obligations set out in the Grant Agreement, a structured system of consortium-wide meetings, both physical/hybrid and online, has been established to ensure effective coordination, oversight, and progress monitoring throughout the project's implementation. These meetings constitute a core element of the project's governance framework, supporting transparent communication, timely decision-making, and alignment with the agreed objectives and work plan.

Executive Board (EB) meetings are convened on a regular monthly basis and held online via Microsoft Teams, typically with a duration of approximately one hour. Their primary purpose is to enable partners to exchange updates on the implementation of project tasks and activities, identify and address potential challenges at an early stage, and ensure that deliverables and milestones are prepared and submitted according to the agreed schedule. Through these meetings, the consortium maintains continuous operational oversight and coordination across work packages.

General Assembly (GA) meetings are organised twice per year and take place either online or in a hybrid format combining physical presence with remote participation via Microsoft Teams. These meetings generally follow a two-day agenda and are frequently organised alongside other project-related activities, such as technical workshops or dissemination events, in order to maximise synergies and efficient use of resources. GA meetings focus on reviewing overall project progress, discussing major scientific and technical developments, setting strategic priorities, and defining next steps for the consortium.

Complementing the internal governance structure, meetings with the Scientific Advisory Board (SAB) are held during the project to provide independent, external input and recommendations for the project research activities. The SAB offers expert guidance on the scientific robustness, methodological approaches, and strategic orientation of the project, thereby supporting quality assurance and enhancing the project's relevance and impact.

E3M is responsible for the organisation and coordination of all EB, GA, and SAB meetings. This includes the preparation of meeting agendas in close collaboration with Work Package leaders and consortium partners, as well as ensuring that meetings are conducted in a structured and effective manner.

This report provides evidence of the successful organisation and implementation of the project's meeting framework during the first year of ENTICE. It demonstrates a high level of engagement and participation across the consortium and confirms that meetings were conducted with clear objectives, agreed procedures, and well-defined timelines. The report documents the agendas and attendance of the meetings and presents a concise summary of the key discussions and outcomes of each EB, GA, and SAB meeting held during the project's first year.





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1 Introduction

This section introduces the governance and coordination framework applied during the first year of the ENTICE project, in line with the Quality Management Plan and the provisions of the Grant Agreement. Consortium-wide physical and online meetings constitute a key mechanism for ensuring effective project coordination, monitoring progress against agreed objectives, and supporting informed decision-making across the consortium.

The ENTICE project foresees three main types of meetings as part of its governance and quality assurance structure: Executive Board (EB), General Assembly (GA), and Scientific Advisory Board (SAB) meetings. Each meeting type serves a distinct role in supporting the effective implementation of the project. EB monthly meetings focus on operational coordination and day-to-day monitoring of task implementation, enabling partners to exchange updates, address emerging issues, mitigate implementation risks, and ensure the timely preparation and submission of deliverables and milestones. GA meetings are convened at regular intervals (twice per year) to review overall project progress, discuss major scientific and technical developments, and agree on strategic orientations and forthcoming activities at consortium level. SAB meetings complement the internal governance framework by providing independent, external expertise, offering guidance on the scientific quality, methodological approaches, and overall direction of the project. Together, these meeting formats ensure coherent coordination, strategic oversight, and high scientific standards throughout the project lifecycle.

During the early stages of the project, activities were primarily focused on the kick-off phase, the establishment of internal workflows, and the launch of specific technical and organisational tasks within the Work Packages. For this reason, Executive Board (EB) meetings were not convened at the very beginning of the project, as coordination needs were addressed through targeted exchanges, ad hoc meetings, and close interaction among Work Package leaders and partners. As the project advanced and activities became more structured, the regular monthly meeting scheme foreseen in the project's governance framework was progressively implemented.

All meetings organised during the first year were conducted in accordance with agreed procedures and with a high level of engagement from consortium members. These meetings supported the review of project progress, discussion of major developments and strategic directions, and the provision of independent scientific guidance where relevant. The meetings held and documented within the scope of this report are presented in Table 1. Each section of this report builds on this overview by detailing the agendas, participation, and key discussions associated with each EB (Section 2), GA (Section 3), and SAB meeting (Section 4) during the project's first year.

Table 1. EB, GA, and SAB meetings of the first year of ENTICE

Type of meeting		Date
Physical/Hybrid	Kick-off Meeting in Athens	21 & 22 January 2025
Online	Executive Board Meeting	28 February 2025
Online	Executive Board Meeting	27 May 2025
Online	Executive Board Meeting	24 June 2025
Online	Scientific Advisory Board Meeting	15 July 2025



Type of meeting		Date
Online	Executive Board Meeting	22 July 2025
Online	Executive Board Meeting	16 September 2025
Online	General Assembly Meeting	10 October 2025
Online	Executive Board Meeting	21 October 2025
Online	Executive Board Meeting	25 November 2025
Online	Scientific Advisory Board Meeting	3 December 2025
Online	Executive Board Meeting	16 December 2025





2 Executive Board Meetings

Executive Board (EB) meetings serve as the project's main forum for operational coordination and progress monitoring. They provide an opportunity for partners to exchange updates on the implementation of tasks and activities, address emerging issues, monitor potential risks, and ensure that deliverables and milestones are prepared and submitted with the highest quality and in line with the agreed timeline.

2.1 Executive Board Meeting – 28 February 2025

2.1.1 Agenda

Friday, 28 February, 2025	
Executive Board Meeting	
14:00-15:00 CET Microsoft Teams	
Agenda	
1.	Overall project overview and progress
2.	Work Package updates – ongoing activities (Active Work Packages)
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	<u>Any other business</u>

2.1.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2.	Lorenza Campagnolo	CMCC
3.	Paola Rocchi	CMCC
4.	Elisa Delpiazzi	CMCC
5.	Nicolò Golinucci	ENEXTGEN
6.	George Xexakis	HOL
7.	Dimitra Spatharidou	HOL
8.	Dimitra Paraschou	HOL
9.	Nikos Rallis	HOL
10.	Georgios Trachanas	ICCS
11.	Konstantinos Koasidis	ICCS
12.	Marc Vielle	ORDECSYS
13.	Lorenzo Rinaldi	POLIMI
14.	Camilla Citterio	POLIMI
15.	Maksym Chepeliev	Purdue
16.	Dominique van der Mensbrugghe	Purdue





Present on Call	Name and Surname	Organisation
17.	Hayat Mekki	SEURECO
18.	Baptiste Boitier	SEURECO
19.	Alessia Campolmi	UNIVR
20.	Chiara Forlati	UoS
21.	Judith Tettenborn	UU
22.	Angela Camarena Barba	VUA
23.	Henrik Neumeier	ZEW
24.	Oliver Schenker	ZEW

Minutes: Main issues discussed			
Item	Description	Action	
		What	Who
WP1	T1.1 – Literature review has started and three working groups have been formed and one meeting has taken place. - Economic Theory (UoS, UNIVR) - Political Science (WI) - Modelling Capacity (start a bit later) - ICCS	Allocation of efforts on each working group. Next WP1 meeting on the 14 th of March.	WI, ICCS, All WP1 partners
WP2	Regular meetings with Purdue, POLIMI, and ICCS Working on compatibility of format GTAP and MARIO input. (Parsing and disaggregation routines) Meetings with VUA and CMCC for specific sectors	Continuation of regular meetings Method for data collection and sectoral splits	Purdue, POLIMI, ICCS
WP6	Visual Identity & Logo ready Website will be ready by the end of March Dissemination & Scientific tracker available on SharePoint ENTICE joined the Climate Research Comms Network Social media have been established	Collection of partner logos and quotes In process: poster, flyer, templates and CDE plan	HOL, All partners
WP7	Finalisation of Consortium Agreement and pre-financing completed Internal communication system – SharePoint ENTICE-EXT (MS2) SAB synthesis finalised (MS1)	Update Contact List Upload all relevant material on SharePoint.	E3M, All partners

All materials of the meeting are available on [SharePoint](#).

2.2 Executive Board Meeting – 27 May 2025

2.2.1 Agenda

Tuesday, 27 May, 2025	
Executive Board Meeting	
14:00-15:00 CET	
Microsoft Teams	
Agenda	
1.	Overall project overview and progress – Project Implementation



2.	Work Package updates – ongoing activities
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP3: Extend and improve the modelling of trade and its environmental impacts
	- WP4: Explore the effects of trade on climate and environment
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	<u>Cross-cutting issues & any other business</u>

2.2.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Panagiotis Fragkos	E3M
2.	Maro Baka	E3M
3.	Kostas Fragkiadakis	E3M
4.	Paola Rocchi	CMCC
5.	Lorenza Campagnolo	CMCC
6.	Nicolò Golinucci	ENEXTGEN
7.	Nikos Rallis	HOL
8.	Dimitra Paraschou	HOL
9.	Dimitra Spatharidou	HOL
10.	George Xexakis	HOL
11.	Georgios Trachanas	ICCS
12.	Konstantinos Kostas	ICCS
13.	Christina Tigka	ICCS
14.	Konstantinos Koasidis	ICCS
15.	Alexandros Nikas	ICCS
16.	Marc Vielle	ORDECSYS
17.	Camilla Citterio	POLIMI
18.	Lorenzo Rinaldi	POLIMI
19.	Dominique van der Mensbrugghe	Purdue
20.	Maksym Chepeliev	Purdue
21.	Maciej Lipiński	REFORM
22.	Agata Maksimowska	REFORM
23.	Baptiste Boitier	SEURECO
24.	Hayat Mekki	SEURECO
25.	Paul Zagamé	SEURECO
26.	Alessia Campolmi	UNIVR
27.	Chiara Forlati	UoS
28.	Judith Tettenborn	UU
29.	Vassilis Daioglou	UU
30.	Oreane Edelenbosch	UU
31.	Angela Camarena Barba	VUA





Present on Call	Name and Surname	Organisation
32.	Lukas Hermwille	WI
33.	Henrik Neumeier	ZEW

Minutes: Main issues discussed			
Item	Description	Action	
		What	Who
Overall project overview and progress – Project Implementation	Project on M5, 3 Milestones have been accomplished and 1 is due at the end of M5		
WP1	Focused on T1.1 – Literature review (economic theory, political science) working in small groups – labour intensive (~150-160 articles to be reviewed in each group after the selection process) Perspective paper – CMCC (led by Paola) – part of it will be reported in D1.2 Development of TCI framework (initial brainstorming session) – Workshop on the 27th of June Discussion on listening mechanism (timeline and scope) MS4 stakeholder database	Continuation of literature review MS6 (TCI framework) report due in end of June MS4 report will be ready by the end of next week D1.2 will be requested to be postponed by the end of M10 instead of M8	WI, ICCS, All WP1 partners E3M
WP2	D2.1 (data management plan 1st version – almost ready) and will be finalised this week to be sent to internal reviewers – section on the GTAP database enrichment Preliminary progress on disaggregation utility/sectoral splits of industrial data Regular monthly meetings between Purdue and POLIMI	Continuation of work on disaggregation utility and data collection Specification of needs for improved data representation (with other WPs)	Purdue, POLIMI, ICCS
WP3	Launched a detailed model survey – collect information on expectations and organise model developments. Responses from 14 different modelling tools	Synthesise responses Compose working groups Establish workplan for each subtask	SEURECO
WP4	MS9 (Scenario Definition Workshop) is due in September, and it will be held online. First internal meeting will be held in the 4 th of June to organise the workshop as the WP officially starts in June.	Organisation of the workshop	CMCC
WP6	MS3 has been accomplished – visual identity and project website. D6.1 has been submitted for review. Work on MS7 – plan for scientific collaboration/synergies	Finalisation of D6.1 Preparation of MS7 report	HOL, ICCS
WP7	Monthly EB meetings Weekly updates will soon be established Organisation of GA (online) D7.1 is due in June and contains all info regarding the	Finalisation of D7.1 Weekly updates	E3M



	review process		
Cross-cutting issues & any other business	Perspective paper – ongoing work (related to WP1) – quite mature	Finalisation of perspective paper	CMCC
	Multi-model paper on tariffs has not progressed	Continuation of multi-model paper	E3M
	Industry policy nationalism – under submission process		

All materials of the meeting are available on [SharePoint](#).

2.3 Executive Board Meeting – 24 June 2025

2.3.1 Agenda

Tuesday, 24 June, 2025	
Executive Board Meeting	
14:00-15:00 CET Microsoft Teams	
Agenda	
1.	Overall project overview and progress – Project Implementation
2.	Work Package updates – ongoing activities
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP3: Extend and improve the modelling of trade and its environmental impacts
	- WP4: Explore the effects of trade on climate and environment
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	<u>Cross-cutting issues & any other business</u>

2.3.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Panagiotis Fragkos	E3M
2.	Maro Baka	E3M
3.	Paola Rocchi	CMCC
4.	Elisa Delpiazzi	CMCC
5.	Nicolò Golinucci	ENEXTGEN
6.	Dimitra Paraschou	HOL
7.	Nikos Rallis	HOL
8.	Dimitra Spatharidou	HOL
9.	Georgios Trachanas	ICCS
10.	Konstantinos Koasidis	ICCS
11.	Konstantinos Kostas	ICCS
12.	Christina Tigka	ICCS
13.	Stratis Alexandrou	ICCS
14.	Alain Haurie	ORDECSYS
15.	Marc Vielle	ORDECSYS





Present on Call	Name and Surname	Organisation
16.	Camilla Citterio	POLIMI
17.	Maciej Lipiński	REFORM
18.	Agata Maksimowska	REFORM
19.	Baptiste Boitier	SEURECO
20.	Alessia Campolmi	UNIVR
21.	Chiara Forlati	UoS
22.	Judith Tettenborn	UU
23.	Esther Boere	VUA
24.	Angela Camarena Barba	VUA
25.	Lukas Hermwille	WI

Minutes: Main issues discussed			
Item	Description	Action	
		What	Who
Overall project overview and progress – Project Implementation	First set of Deliverables – D1.1, D2.1, D6.1, D7.1 Milestones due at the end of the month – MS5 (WP1), MS6 (WP1), MS7 (WP6) – reports will be needed to accompany milestones The first four milestones of the projects have been accomplished Official extension of D1.2 to end of October instead of August	Finalisation of Deliverables and Milestone reports	E3M, ICCS, WI, HOL
WP1	Good progress Advancements in the literature review task (coding selected documents) – on track for the Deliverable Workshop on the 27 th of June on the TCI framework and literature review	Organisation of internal workshop Milestones reports Initial drafting of deliverables	WI
WP2	T2.1 is ongoing and D2.1 is towards finalisation T2.2 – regular monthly meetings (POLIMI, ENEXTGEN, Purdue, ICCS) – ongoing efforts on data collection and disaggregation for critical minerals and relevant downstream activities – development of disaggregation utility T2.3 – starts next month	Finalisation of D2.1 Formulation of wish list (sectors) Discuss on how to engage all partners of WP2	ICCS Purdue
WP3	Model survey was completed in May (14 models from 10 consortium partners) Synthesis of the survey and waiting for feedback from modelers	Organise subgroups Workshops in September within groups/subtasks	SEURECO
WP4	Only T4.1 is active. Doodle and invitation for next meeting to organise the workshop. Working on the agenda for the scenario definition workshop in September – tentative names of external exports Working on introductory documents for the workshop	Agenda for the workshop and finalization of a date	CMCC
WP6	D6.1 (CDE plan) almost ready MS7 report almost ready Start working on the Newsletter (from September)	Finalisation of D6.1 Completion of MS7	HOL, ICCS
WP7	D7.1 (quality and risk management plan) is under review.	Finalisation of D7.1	E3M



	The deliverable includes the review process of all deliverables and the assignment of reviewers for the 1 st reporting period		
Cross-cutting issues & any other business	Monthly EB meetings Online GA will be organised for September/October – probably a half day will be sufficient at this stage Potential participation in Knowledge Network on Tariff Modelling Submissions to IAMC, ECEMP Final round before submission of the perspective paper	-	-

All materials of the meeting are available on [SharePoint](#).

2.4 Executive Board Meeting – 22 July 2025

2.4.1 Agenda

Tuesday, 22 July, 2025	
Executive Board Meeting	
14:00-15:00 CET Microsoft Teams	
Agenda	
1.	Overall project overview and progress
2.	Work Package updates – ongoing activities
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP3: Extend and improve the modelling of trade and its environmental impacts
	- WP4: Explore the effects of trade on climate and environment
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	<u>Cross-cutting issues & any other business</u>

2.4.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2..	Paola Rocchi	CMCC
3.	Lorenza Campagnolo	CMCC
4.	Elisa Delpiazzi	CMCC
5.	Dimitra Spatharidou	HOL
6.	Dimitra Paraschou	HOL
7.	Georgios Trachanas	ICCS
8.	Christina Tigka	ICCS
9.	Konstantinos Kostas	ICCS
10.	Konstantinos Koasidis	ICCS
11.	Stratis Alexandrou	ICCS
12.	Alexandros Nikas	ICCS





Present on Call	Name and Surname	Organisation
13.	Camilla Citterio	POLIMI
14.	Maksym Chepeliev	Purdue
15.	Dominique van der Mensbrugghe	Purdue
16.	Paweł Wiejski	REFORM
17.	Baptiste Boitier	SEURECO
18.	Alessia Campolmi	UNIVR
19.	Judith Tettenborn	UU
20.	Angela Camarena Barba	VUA
21.	Esther Boere	VUA
22.	Lukas Hermwille	WI

Minutes: Main issues discussed			
Item	Description	Action	
		What	Who
Overall project overview and progress – Project Implementation	Month 7, no deliverables due this month or next. Four deliverables already submitted and available online. Upcoming: D1.7 (Wuppertal), D1.2 (extended to Oct), two more in December 7 milestones accomplished		
WP1	Literature reviews ongoing; exchange among partners (Carsten, Alessia, Francesco, Lukas). Drafting two manuscripts in parallel; option for integrated report remains. TCI framework circulated and discussed with SAB. Outreach planned with IAM-COMPACT final event (August)	Reports on literature review and TCI framework Participation at the IAM-COMPACT event	WI, E3M, ICCS
WP2	Tasks 2.1, 2.2, 2.3 ongoing. Database enrichment and disaggregation utility development progressing (POLIMI, ENEXTGEN, Purdue, ICCS). Rebalancing algorithms tested. Data surveys processed. Work on critical minerals supply chains. Plan for broader partner call after survey synthesis.	Finalisation of D2.1; formulation of sector wish list; engage all WP2 partners	ICCS, Purdue
WP3	Limited progress in July. Survey of models completed; synthesis shared with modelling teams. Next step: organise subgroup calls in Sept/Oct to develop work plan by the end of the year.	Organise subgroups; workshops in Sept/Oct	SEURECO
WP4	Preparing scenario design workshop (22 Sept). Invitations to consortium, SAB, stakeholders by end of July. Draft agenda and introductory document under preparation. Awaiting confirmation from invited speakers.	Agenda for workshop, finalise date, send invitations	CMCC
WP6	CDE plan submitted. Preparing support materials for IAM Compact event (29 Aug) and scenario workshop. Newsletter planned for after September (to include TCI framework and deliverables). Social media promotion ongoing.	Preparation of newsletter and supporting material for the IAM COMPACT event	HOL, ICCS
WP7	Quality and risk management plan (D7.1) submitted. Includes review process for deliverables, quality management and should be used as a guideline for ongoing processes.	Organise online GA	E3M



Cross-cutting issues & AOB	No monthly EB meeting in Aug - next on 23 Sept. Online GA planned for Sept/Oct (half day). SAB meeting held 15 July – feedback on TCI framework and scenario design. perspective paper submitted industrial policy nationalism paper under review.	-	-
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All materials of the meeting are available on [SharePoint](#).

2.5 Executive Board Meeting – 16 September 2025

2.5.1 Agenda

Tuesday, 16 September, 2025	
Executive Board Meeting	
14:00-15:00 CET Microsoft Teams	
Agenda	
1.	Overall project overview and progress
2.	Work Package updates – ongoing activities
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP3: Extend and improve the modelling of trade and its environmental impacts
	- WP4: Explore the effects of trade on climate and environment
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	<u>Cross-cutting issues & any other business</u>

2.5.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2.	Paola Rocchi	CMCC
3.	Lorenza Campagnolo	CMCC
4.	Elisa Delpiazzi	CMCC
5.	Nicolò Golinucci	ENEXTGEN
6.	Dimitra Paraschou	HOL
7.	Georgios Xexakis	HOL
8.	Georgios Trachanas	ICCS
9.	Stratis Alexandrou	ICCS
10.	Konstantinos Kostas	ICCS
11.	Konstantinos Koasidis	ICCS
12.	Christina Tigka	ICCS
13.	Alexandros Nikas	ICCS
14.	Marc Vielle	ORDECSYS
15.	Alain Haurie	ORDECSYS





Present on Call	Name and Surname	Organisation
16.	Camilla Citterio	POLIMI
17.	Lorenzo Rinaldi	POLIMI
18.	Dominique van der Mensbrugghe	Purdue
19.	Maksym Chepeliev	Purdue
20.	Agata Maksimowska	REFORM
21.	Maciej Lipiński	REFORM
22.	Baptiste Boitier	SEURECO
23.	Chiara Forlati	UoS
24.	Vassilis Daioglou	UU

Minutes: Main issues discussed			
Item	Description	Action	
		What	Who
Overall project overview and progress	Currently on M9 – 1 Deliverable (D1.7) and 2 Milestones (WP1, WP4) 2 Deliverables coming in October – review process in D7.1 Change of Project Advisor Online GA on the 10 th of October Next EB meeting 21 st of October	-	-
WP1	T1.1 – will be completed for economic theory and political science in October for the deliverable, modelling research capacity has started the corresponding work Listening mechanism – meeting the next day and kick-off the public perception TCI framework presented in the IAM-COMPACT final event Survey with 15 responses (available on SharePoint)	Finalisation of literature review on the first two groups First meeting on listening mechanism	WI, ICCS
WP2	Continuation of regular meetings (data disaggregation) + additional meetings Processing modelling survey – meeting for sectoral splits (synergy with WP3) Progress in disaggregation utility	List of sectors to work on following the Scenario Design Workshop	Purdue, ICCS
WP3	Synthesis of model survey – overview of the results which will be included in D3.1	Workshops Model developments by topic	SEURECO and task leaders
WP4	Focus on the Scenario Design Workshop (22 nd of September) – Agenda has been finalised with four breakout sessions (moderators assigned) and miro board will be used (focused discussion following the EB meeting)	Final organisation of the workshop Indication of preference of breakout session	CMCC All partners
WP6	No major updates, preparation for the Newsletter (template) and release the first one after the scenario design workshop	Dissemination activities	HOL
WP7	SAB meetings will be scheduled every 3 months	Doodle completion for SAB meetings	WP leaders
Cross-cutting issues & AOB	Submissions to IAMC and ECEMP Perspective paper – appeal Industrial policy nationalism – under review First paper published acknowledging ENTICE	-	-



All materials of the meeting are available on [SharePoint](#).

2.6 Executive Board Meeting – 21 October 2025

2.6.1 Agenda

Tuesday, 21 October, 2025	
Executive Board Meeting	
14:00-15:00 CET	
Microsoft Teams	
Agenda	
1.	Overall project overview and progress
2.	Work Package updates – ongoing activities
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP3: Extend and improve the modelling of trade and its environmental impacts
	- WP4: Explore the effects of trade on climate and environment
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	<u>Cross-cutting issues & any other business</u>

2.6.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2..	Marc Vielle	ORDECSYS
3.	Nicolò Golinucci	ENEXTGEN
4.	Christina Tigka	ICCS
5.	Camilla Citterio	POLIMI
6.	Georgios Trachanas	ICCS
7.	Carsten Elsner	WI
8.	Francesco Pintus	UNIVR
9.	Dimitra Spatharidou	HOL
10.	Agata Maksimowska	REFORM
11.	Baptiste Boitier	SEURECO
12.	Vassilis Daioglou	UU
13.	Konstantinos Kostas	ICCS
14.	Maciej Lipiński	REFORM
15.	Maksym Chepeliev	Purdue
16.	Konstantinos Koasidis	ICCS
17.	Alexandros Nikas	ICCS
18.	Paola Rocchi	CMCC
19.	Angela Camarena Barba	VUA





Minutes: Main issues discussed			
Item	Description	Action	
		What	Who
Overall Project Overview & Progress	Month 10 Two deliverables under review (D1.2, D1.3). Submission expected end of October. Milestone report in WP3 ongoing. Next EB meeting: Nov 25. Next GA: March 2026 (location TBD).	Submit D1.2 & D1.3 by Oct 29; finalize milestone report; circulate doodle for GA dates.	WI, SEURECO, E3M
WP1	Literature review completed; modelling capacity needs identified; narrative analysis concept discussed. Listening mechanism - Online seminar planned for December.	Finalise D1.2 & D1.3 prepare seminar details follow-up on narrative analysis.	WI, ICCS
WP2	Data collection template circulated sector prioritization needed (100 candidates). Sector survey deadline Nov 7	Complete sector survey review data template plan recorded demo session	POLIMI, ENEXTGEN, Purdue, ICCS
WP3	Coordination with WP1 on literature review milestone report deliverable 3.1 structure to be shared early November	Share milestone report circulate deliverable structure populate tasks.	SEURECO
WP4	Scenario definition ongoing biweekly calls planned pending decisions on framework, narratives, indicators	Schedule biweekly calls finalize scenario design details	CMCC
WP6	Social media focus during COP30 newsletter QR code created next newsletter likely January.	Promote event share QR code prepare newsletter content.	HOL
WP7	Deliverable summarizing GA & EB meetings due end of year SAB meeting Dec 3.	Prepare deliverable organize SAB meeting.	E3M
Cross-Cutting Issues & AOB	Monitoring tools updated GTAP webinar open to all template feedback requested.	update monitoring tools	E3M, All partners

All materials of the meeting are available on [SharePoint](#).

2.7 Executive Board Meeting – 25 November 2025

2.7.1 Agenda

Tuesday, 25 November, 2025
Executive Board Meeting
14:00-15:00 CET
<i>Microsoft Teams</i>





Agenda	
1.	Overall project overview and progress
2.	Work Package updates – ongoing activities
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP3: Extend and improve the modelling of trade and its environmental impacts
	- WP4: Explore the effects of trade on climate and environment
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	Cross-cutting issues & any other business

2.7.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2.	Paola Rocchi	CMCC
3.	Lorenza Campagnolo	CMCC
4.	Elisa Delpiazzi	CMCC
5.	Nicolò Golinucci	ENEXTGEN
6.	Dimitra Spatharidou	HOL
7.	Georgios Trachanas	ICCS
8.	Christina Tigka	ICCS
9.	Konstantinos Kostas	ICCS
10.	Konstantinos Koasidis	ICCS
11.	Alexandros Nikas	ICCS
12.	Stratis Alexandrou	ICCS
13.	Alain Haurie	ORDECSYS
14.	Lorenzo Rinaldi	POLIMI
15.	Dominique van der Mensbrugghe	Purdue
16.	Maksym Chepeliev	Purdue
17.	Maciej Lipiński	REFORM
18.	Agata Maksimowska	REFORM
19.	Baptiste Boitier	SEURECO
20.	Chiara Forlati	UoS
21.	Vassilis Daioglou	UU
22.	Esther Boere	VUA
23.	Angela Camarena Barba	VUA

Minutes: Main issues discussed

Item	Description	Action	
		What	Who
Overall Project	Month 11. Deliverables 1.2 & 1.3 submitted.	Finalise D3.1 and	SEURECO, E3M,





Overview & Progress	Upcoming: D3.1 (WP3) and D7.2 in December. All first-period milestones are completed. SAB meeting on Dec 3. Next EB meeting moved to Dec 16. GA confirmed for March 4–5 in Milan.	D7.2 report; prepare SAB presentations; circulate GA agenda draft before Christmas; send Google Form for attendance.	
WP1	Task 1.1 completed (D1.2 & D1.3) – ongoing literature review in modelling capacity (will be documented in D1.4). TCI framework dissemination ideas needed. Narrative analysis groundwork ongoing Listening mechanism: first webinar planned for Dec 15–19 (COP aftermath theme).	Confirm webinar date & panel; disseminate widely; prepare logistics; continue narrative analysis coding prep; advance modelling capacity work for D1.4 (due Feb).	WI, ICCS, HOL
WP2	Data collection process launched template for data collection circulated webinar held to support the teams final template version expected next week Sector allocation and timeline to follow.	Finalise template; allocate sectors; plan regular progress calls; share timeline.	POLIMI, ENEXTGEN, Purdue, ICCS
WP3	Preparing D3.1 (model survey synthesis + work plan). Structure shared; contributions from partners ongoing; slight delay expected for internal review.	Compile inputs; finalise deliverable; contact reviewers early due to holidays; propose subgroup meeting plan.	SEURECO
WP4	Scenario design: first biweekly meeting held; questionnaire circulated for feedback on reference scenario framework and integration of dimensions.	Collect feedback by end of week; prepare next meeting agenda.	CMCC
WP6	Dissemination focused on COP30 and the IAMC conference; website updated; planning social media posts and messages on TCI framework; webinar promotion strategy in progress which aims to link COP30 trade outcomes with ENTICE. Next newsletter planned for end of January.	Prepare dissemination plan for webinar; draft social media content; schedule newsletter.	HOL
WP7	D7.2 summarising GA & EB meetings due in December; reviewers confirmed; SAB meeting Dec 3.	Prepare report; coordinate review; organise SAB meeting.	E3M
Cross-Cutting Issues & AOB	Monitoring tools updated; partners requested to use and provide feedback next EB meeting Dec 16 GA agenda draft circulated before holidays Sustainable Energy Week policy session proposal due January 22.	Explain monitoring tools in next EB	HOL

All materials of the meeting are available on [SharePoint](#).



2.8 Executive Board Meeting – 16 December 2025

2.8.1 Agenda

Tuesday, 16 December, 2025	
Executive Board Meeting	
14:00-15:00 CET Microsoft Teams	
Agenda	
1.	Overall project overview and progress
2.	Work Package updates – ongoing activities
	- WP1: Framing – theoretical underpinnings, public perceptions, and policy needs
	- WP2: Improved data and empirics on trade and climate
	- WP3: Extend and improve the modelling of trade and its environmental impacts
	- WP4: Explore the effects of trade on climate and environment
	- WP6: Enhancing communication, dissemination, exploitation and capacity building
	- WP7: Project management and coordination
3.	<u>Cross-cutting issues & any other business</u>

2.8.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2.	Paola Rocchi	CMCC
3.	Elisa Delpiazso	CMCC
4.	Dimitra Spatharidou	HOL
5.	Dimitra Paraschou	HOL
6.	Georgios Trachanas	ICCS
7.	Christina Tigka	ICCS
8.	Konstantinos Kostas	ICCS
9.	Konstantinos Koasidis	ICCS
10.	Alexandros Nikas	ICCS
11.	Stratis Alexandrou	ICCS
12.	Marc Vielle	ORDECSYS
13.	Lorenzo Rinaldi	POLIMI
14.	Dominique van der Mensbrugghe	Purdue
15.	Maciej Lipiński	REFORM
16.	Agata Maksimowska	REFORM
17.	Baptiste Boitier	SEURECO
18.	Francesco Jacopo Pintus	UNIVR
19.	Esther Boere	VUA
20.	Carsten Elsner	WI
21.	Lukas Hermwille	WI
22.	Henrik Neumeier	ZEW



Minutes: Main issues discussed			
Item	Description	Action	
		What	Who
Overall Project Overview & Progress	Month 12 – end of Year 1. Deliverables due: D3.1 (WP3) under review, D7.2 report in progress. All milestones completed. SAB meeting held Dec 3. Next EB meeting in January. GA confirmed for March 4–5 in Milan (logistics shared before the end of the year; Olympic period noted).	Finalise D3.1 and D7.2 report share GA logistics before holidays Agenda to be finalised in January partners to complete attendance form.	SEURECO, E3M, All partners
WP1	Listening mechanism: first webinar scheduled for Dec 16 with Green Trade Network; recording and issue briefing planned. Narrative analysis ongoing (weekly meetings; article selection phase; coding starts January). Modelling capacity survey launched; responses requested by Dec 31 (may extend to January). Perspective paper resubmission early January.	Host webinar; prepare issue briefing; coordinate with GTN; continue narrative analysis; send modelling survey; integrate feedback; prepare D1.4 (due Feb).	WI, ICCS
WP2	Data collection phase started; sectors allocated; deadline mid-February. Webinar held; next session on Dec 19 to resolve issues. Teams exploring data sources (tech reports, economic papers).	Collect data; report issues before Dec 19 meeting; upload webinar recording; finalise allocation and timeline.	POLIMI, ENEXTGEN, Purdue, ICCS
WP3	Deliverable 3.1 draft reviewed; final version expected this week. Monthly WP3 meetings planned (likely 2nd Thursday each month). Considering parallel workshop during GA for model development.	Finalise D3.1; schedule monthly calls; plan GA workshop.	SEURECO
WP4	Scenario design task progressing smoothly; regular biweekly calls ongoing; draft document available on SharePoint for feedback.	Continue calls; collect feedback; refine scenario framework for Feb deliverable.	CMCC
WP5	Starts Month 19, but early start planned for policy database development (linked to TCI framework) due to tight timeline. (TBD)	Discuss early initiation in January; adjust schedule.	E3M, WI
WP6	Dissemination: monitoring tools explained; partners asked to update trackers (dissemination, events, risks, scientific outputs). Social media and newsletter planning ongoing; next newsletter early 2026. Policy session proposal for EU Sustainable Energy Week (deadline Jan 22).	Update trackers; share event details; prepare dissemination for webinar; draft policy session proposal; schedule January meeting for proposal.	HOL
WP7	First report on project meetings and SAB sessions under preparation; finalisation expected mid-December.	Complete report; coordinate review.	E3M

All materials of the meeting are available on [SharePoint](#).



3 General Assembly Meetings

General Assembly (GA) meetings represent the project's primary platform for consortium-wide coordination and strategic discussion. They bring together all partners to review overall progress, discuss key scientific and technical developments, and agree on strategic directions and next steps for the project.

3.1 Kick-off Meeting, 21-22 January 2025, Athens

3.1.1 Agenda

Tuesday 21 st January 2025 (all times in EET- Athens time)			
09:00 – 09:20	20’	Arrival, coffee, get together	
Session 1 (Project Introduction): Total 90’			
09:20 – 09:30	10’	Welcome, agenda, introductory notes	E3M
09:30 – 09:50	20’	Project Overview, Vision & Objectives Overview of project structure, timeline, and expected impact	E3M
09:50 – 10:10	20’	Introduction by DG TRADE and DG RTD	Jan Schmitz (DG TRADE) Katarzyna Drabicka (DG RTD)
10:10 – 10:50	40’	Roundtable: Partners’ Introduction Organization, role, expertise, and expectations (2-3’ per partner) to be continued in the coffee break	All Partners
10:50 – 11:10	20’	Coffee Break	
Session 2 (Introduction to Technical Work): Total 80’			
11:10 – 11:30	20’	Project implementation for Horizon Europe Presentation and Q&A with Project Advisor	DG CINEA (Michela Tagliaferri)
11:30 – 12:00	30’	Introduction to technical WPs – Challenges & Opportunities Each technical WP representative (6’) presents two slides to address: - What are you most excited about in your WP & the project? - What are you most concerned about in your WP?	WP1 to WP5 leaders
12:00 – 12:30	30’	Developments on climate and trade policy - Presentation of new/recent political developments - Discussion on the impact of these policies on ENTICE	E3M & WP leaders
12:30 – 13:30	60’	Lunch Break	
Session 3 (Presentation of Technical WPs – Part 1): Total 80’			
13:30 – 14:15	45’	WP1 – Framing – theoretical underpinnings, public perceptions, and policy needs	WI, ICCS



		Impact of recent developments in methodology/approach	
14:15 – 14:50	35′	WP2 – Improved data and empirics on trade and climate	ICCS, Purdue
14:50 – 15:15	25′	Coffee Break	
Session 4 (Presentation of Technical WPs – Part 2): Total 75′			
15:15 – 15:50	35′	WP3 – Extend and improve the modelling of trade and its environmental impacts - Presentation of participating models - improvements of modelling tools based on the 6 axes	SEURECO
15:50 – 16:10	20′	WP4 – Explore the effects of trade on climate and environment	CMCC
16:10 – 16:20	10′	WP5 – Interlinkages between trade and climate policy and broader societal goals	E3M
16:20 – 16:30	10′	Wrap-up, Q&A, Discussions	All partners

Wednesday 22 nd January 2025 (all times in EET- Athens time)			
09:15 – 09:30	15’	Arrival, coffee, get together	
Session 5 (ENTICE in the new political context): Total 75’			
09:30 – 09:40	10’	Synopsis of Day I	E3M
09:40 – 10:30	50’	Open discussion on how recent developments will affect ENTICE (with inputs by WP leaders)	All partners
10:30 – 10:45	15’	Maximizing the project’s impact	HOL
10:45 – 11:00	15’	Coffee Break	
Session 6 (Thematic discussions – Part 1): Total 80’			
11:00 – 12:00	60’	Thematic Session 1: Conceptual mapping of trade and environment	WI, CMCC
12:00 – 12:40	40’	Thematic Session 2: Preparing a co-creation space with stakeholders (WP1/WP6)	ICCS, HOL
12:40 – 13:40	60’	Lunch Break	
Session 7 (Management and Dissemination): Total 45’			
13:40 – 13:55	15’	WP7 – Project management and coordination - Early project management requirements (Scientific Advisory Board (SAB), Internal data management, Quality management, Meetings)	E3M
13:55 – 14:15	20’	WP6 – Enhancing communication, dissemination, exploitation and capacity building	HOL
14:15 – 14:25	10’	Presentation of key deliverables, milestones, and success criteria (Review Period 1 – M1-M18)	E3M



14:25 – 14:45	20'	Coffee Break	
Session 8 (Thematic discussions – Part 2 & Wrap-up): Total 90'			
14:45 – 15:25	40'	Thematic Session 3: Setting-up the modelling tools: identification and coordination of modelling enhancements, Discussion on the possibility of fast-track scenario paper	SEURECO, E3M
15:25 – 15:55	30'	Thematic Session 4: Laying the groundwork for data improvement and exchange & towards an enhanced GTAP database	PU, ICCS
15:55 – 16:15	20'	Wrap-up with immediate next steps, Q&A, Discussions	E3M & All partners

3.1.2 Minutes

#	Name and Surname	Organisation	Present physical/online Day I (21/01/2025)	Present physical/online Day II (22/01/2025)
1.	Panagiotis Fragkos	E3M	x	x
2.	Maro Baka	E3M	x	x
3.	Zoi Vrontisi	E3M	x	x
4.	Vicky Daskalaki	E3M	x	x
5.	Fragkiadakis Dimitris	E3M	x	x
6.	Maria Tsimas	E3M	x	
7.	Valentina Bosetti	CMCC	x	x
8.	Paola Rocchi	CMCC	x	x
9.	Lorenza Campagnolo	CMCC	x	x
10.	Elisa Delpiazzi	CMCC	x	x
11.	Sofia Di Franco	CMCC	x	
12.	Amsalu Woldie Yalew	CMCC	x	x
13.	Ramiro Parrado	CMCC		x
14.	Nicolò Golinucci	ENEXTGEN	x	x
15.	George Xexakis	HOLISTIC	x	x
16.	Dimitra Paraschou	HOLISTIC	x	x
17.	Dimitra Spatharidou	HOLISTIC	x	x
18.	Aggelos Potiriadis	HOLISTIC		x
19.	Stefanos Tsotras	HOLISTIC		x
20.	Konstantinos Kostas	ICCS	x	x
21.	Alexandros Nikas	ICCS	x	x
22.	Georgios Trachanas	ICCS	x	x
23.	Christina Tigka	ICCS	x	x
24.	Natasha Frilingou	ICCS	x	x
25.	Konstantinos Koasidis	ICCS	x	x
26.	Marc VIELLE	ORDECSYS	x	x
27.	Frederic Babonneau	ORDECSYS	x	x
28.	Lorenzo Rinaldi	POLIMI	x	x
29.	Matteo Vincenzo Rocco	POLIMI	x	x
30.	Camilla Citterio	POLIMI	x	x



#	Name and Surname	Organisation	Present physical/online Day I (21/01/2025)	Present physical/online Day II (22/01/2025)
31.	Maksym Chepeliev	PURDUE	x	x
32.	Dominique van der Mensbrugghe	PURDUE	x	x
33.	Aleksander Sniegocki	Reform	x	x
34.	Aneta Stefańczyk	Reform	x	x
35.	Agata Maksimowska	REFORM	x	
36.	Baptiste Boitier	SEURECO	x	x
37.	Pierre Le Mouel	SEURECO	x	x
38.	Hayat Mekki	SEURECO	x	x
39.	Paul Zagamé	SEURECO	x	x
40.	Alessia Campolmi	UNIVR	x	x
41.	Chiara Forlati	UoS	x	x
42.	Vassilis Daioglou	UU	x	x
43.	Judith Tettenborn	UU	x	x
44.	Detlef van Vuuren	UU	x	
45.	Oscar Widerberg	VUA	x	x
46.	Esther Boere	VUA	x	x
47.	Angela Camarena Barba	VUA	x	
48.	Carsten Elsner	WI	x	x
49.	Lukas Hermwille	WI	x	x
50.	Oliver Schenker	ZEW	x	x

Tuesday 21 January 2025

Session 1 (Project Introduction)

- Project Welcome (presentation) – E3M: E3M welcomed all participants to the meeting and presented the agenda.
- Project Overview (presentation) – E3M: E3M presented the overall vision and objectives of the ENTICE project, the timeline, and expected impacts. The project is divided into 3 main components: 1. Methods and data manipulation, improvement of databases, 2. Enhanced modelling of Trade, climate, and environment interlinkages, 3. Scenario analysis to explore the Trade-Climate-Industry nexus with the enhanced modelling and data tools.
- Introduction:
 - DG RTD (presentation) - Katarzyna Drabicka: The European Commission remains committed to the EU Green Deal and to the Paris Agreement and promotes security, competitiveness, and democracy. Trade is a crucial element to drive economic growth and particularly significant at this point in time. ENTICE can potentially increase its impact by producing knowledge related to trade and its environmental impacts and analyse the effects of specific trade policies and initiatives. The implications of trade should be better



understood and included in the next IPCC report (IPCC AR7) specifically within the activities of WGIII (projects to increase effort to publish before ~2027). A desired outcome/expectation is a positive narrative of trade policies with climate action and competitiveness, reconciliation of competitiveness with green transition with a factual and scientific perspective.

- DG TRADE - Jan Schmitz: It is very important to understand the links within the TCI nexus, to improve the application of the GTAP model/database in the field of trade and related policies and to achieve theoretical advancements. Desired project outcomes include the effects of trade on climate and the environment focusing on the identification of channels that are affected, the decomposition of trade policy impacts, scale and technique effects and the global value chains. Other important aspects include the modelling of transport (trade path tracing) and associated emissions, agriculture, land use and livestock sectors, the role of developing countries, productivity channels in the GTAP model (including impact of trade on productivity – endogenise productivity), public perceptions of trade and technology transfer.

Session 2 (Introduction to Technical Work)

- Project Implementation (presentation) – DG CINEA - Michela Tagliaferri: The Project Advisor presented the guidelines for the implementation of the project. The Grant Agreement and the Consortium Agreement are the contracts that need to be followed. All records/documents of the project, including financial reports, should be maintained for at least 5 years after the project's completion. The EC strongly encourages and expects synergies with other projects and initiatives. Regarding funding acknowledgement, the EU and Swiss grants should be included in the project's material. For communication and dissemination purposes X can be used, but any paid services of X will not be reimbursed.
- Introduction of Partners (presentations) – All Partners: Each ENTICE partner presented their organisation, their role in the project and the members of their team.
- Introduction to technical WPs – Challenges & Opportunities:
 - WP1 | Framing – theoretical underpinnings, public perceptions, and policy needs (presentation) – WI/ICCS
 - WP2 | Improved data and empirics on trade and climate (presentation) – ICCS/Purdue
 - WP3 | Extend and improve the modelling of trade and its environmental impacts (presentation) – SEURECO
 - WP4 | Explore the effects of trade on climate and environment (presentation) – CMCC
 - WP5 | Interlinkages between trade and climate policy and broader societal goals (presentation) – E3M

A common theme across all WPs was the excitement to work on such a relevant topic, while common concerns involved the shifting paradigm in global trade and rapidly changing political environment and the requirement for close coordination/alignment between project activities.



Session 3/4 (Presentation of Technical WPs)

- WP1 | Framing – theoretical underpinnings, public perceptions, and policy needs (presentation) – WI/ICCS: WI and ICCS presented WP1 which will guide the data and modelling activities of WP2 and WP3. This WP should ensure consistency between the stakeholders needs and what the project can deliver. A key question is whether the methodology should be adapted to accommodate the emerging paradigm shift in global trading and rapidly changing political conditions. In the discussion following the presentation of the WP, several points were raised including the time horizon (short-, medium-, long-term), alignment with the SSPs, the duration of collecting information for the narrative analysis and the contribution/support to scenario development. The methodology of collecting information and the potential sources (surveys, news, papers) were discussed along with the processing method to be used on the collected data. Partners expressed different opinions on the sources to be used, and it is evident that sources should be representative of each region. All partners were quite open to the methods that could be applied. The listening mechanism (T1.3) will be a live document that will be continuously updated with relevant information about climate and trade. The duration of the analysis will probably reach an end point at M18 (due to dependencies with the activities of other WPs) and can be checked for updates if needed.
- WP2 | Improved data and empirics on trade and climate (presentation) – ICCS/Purdue: Purdue and ICCS presented the objectives of WP2, an overview of the GTAP database and the individual WP tasks. The latest release of GTAP is GTAP 11 in 2022 and the last base year is 2017. GTAP 12 will be released in the second half of 2025 and will include 2019 as a reference year. The DMP will be implemented in Argos and will use Zenodo, while the FAIR principles will be utilised. Within WP2, the GTAP database will be extended with sectoral splits. The focus is on green and emission-intensive industries. There will be a more detailed representation of power generation activities (GTAP-Power) and of primary, secondary and recycling activities for specific industrial products (GTAP-CE) along with an explicit representation of main critical minerals' lifecycle (security of supply, extraction curves, reserves). Additionally, new and promising technologies will be included in the extended database, along with disaggregation of the agricultural sector to better understand land-use and more detailed international transport to capture the effects of trade. All new datasets that will be created/collected within the project will be publicly available (a GTAP license may be required). An open-source data disaggregation tool will be developed for the disaggregation of I-O tables based on existing approaches. The activities of WP2 should be aligned with the model enhancement of WP3 – data which are needed for the models need to be available from WP2.
- WP3 | Extend and improve the modelling of trade and its environmental impacts (presentation) – SEURECO: SEURECO presented the overview, overall objectives and timeline of WP3 and task leaders presented the activities of each individual task. All model enhancements need to be coordinated with the data produced in WP2 and should allow the exploration of the TCI nexus with scenario exercises in WP4 and WP5. Model developments involve five core thematic areas, and each task focuses on a specific theme (sectoral disaggregation, enhanced modelling of trade, technological change, resources and materials, land-use & other environmental impacts). Specifically for the integration of new trade theories, the differences between Armington, Krugman



and Melitz models were discussed. For technological change modelling, different channels of innovation should be considered (e.g., spillovers, international competition, research) in clean technologies and other related sectors.

- WP4 | Explore the effects of trade on climate and environment (presentation) – CMCC: CMCC presented the overall structure of WP4 and its interactions with other activities within the project. The objective of this WP is to disentangle the net effect of trade on climate and the environment. It also includes a task dedicated to decomposition analysis (scale effect, composition effect, technique effect) where different approaches can be used. Scenario definition falls into the activities of T4.1. Close attention should be given to the timeline, since T4.1 requires input from T5.1 which starts in M19. Furthermore, this WP studies trade-related emissions in developing countries and assesses trade related implications in agriculture, livestock and resources.
- WP5 | Interlinkages between trade and climate policy and broader societal goals (presentation) – E3M: E3M presented an overview of WP5 which starts in the second period of the project and builds upon the work of WP1, WP2, WP3 and WP4. The first task focuses on the policy instruments of the TCI nexus, selected case studies and the establishment of a database and typology for the modeling exercises that will be performed in T5.2, T5.3 and T5.4.

Wednesday 22 January 2025

Session 5 (ENTICE in the new political context)

- Synopsis of Day I – E3M: E3M presented a short synopsis of the first day of the meeting.
- Open discussion on how recent developments will affect ENTICE (with inputs from WP leaders) (presentation) –CMCC presented a summary of the recent global developments in trade and climate policies with the discussed import tariffs and potential retaliation measures. ENTICE is of increased significance and policy relevance, since the shifting trade dynamics and their impact on global supply chains and sustainable trade have become extremely relevant. During the discussion, the role of China in global trade was raised and the consortium was informed about databases on trade policies and import tariffs (World bank database, Global Trade Alert). A question was raised concerning the reaction and resilience of models to adapt to trade fundamentals in each sector. It was suggested that models should improve policy representation, allow trade fragmentation and integrate complex trade policies. The “cost of climate inaction” was mentioned as an important aspect to be examined and that short/medium/long-term should be distinguished. The geopolitical scene is of extreme importance, and the project should be in contact with DG Trade.
- Maximising the project’s impact (presentation) – HOL: HOL presented the Key Exploitable Results (KERs) of ENTICE, the type of outputs expected for each KER and the target audience. For industrial stakeholders it was suggested to have joint activities with TRANSIENCE and other relevant projects and to be in close contact with the European Climate Foundation.



Session 7 (Management and coordination)

- WP7 | Project management and coordination (presentation) – E3M: E3M presented the overall project management and coordination tasks and provided emails (in the presentation) to contact for each task. A proposed structure for the Scientific Advisory Board was presented. Partners have reached out to the proposed members which should be finalised by the end of February.
- WP6 | Enhancing communication, dissemination, exploitation and capacity building (presentation) – HOL: HOL presented the CDE and capacity building plan of the project, the target audience and the CDE indicators. Two templates have been created and partners voted (small difference) for option 2. A survey was conducted in the consortium to record the importance of ENTICE for the target audience and how the partners would like the target audience to think and feel about ENTICE.
- Presentation of key deliverables, milestones, and success criteria (presentation) – E3M: E3M presented the project timeline, deliverables and milestones of the first review period (M1-M18).

Session 6/8 (Thematic discussions)

- Thematic Session 1 | Conceptual mapping of trade and environment (presentation) – WI/CMCC: WI presented the conceptual map on the Trade-Climate-Industry Nexus and explained the purpose of the following exercise, mainly to identify the interlinkages of the TCI nexus by elaborating on the initial map. The in-person participants were divided into 3 groups and worked on the conceptual map. A common theme among all groups was the need for elaboration on investment decisions (public/private), environmental impacts should be more detailed, and that social behaviour should be considered. The exercise received positive feedback, and visualisation was considered beneficial for the identification of main interlinkages.
- Thematic Session 2 | Preparing a co-creation space with stakeholders (presentation) – ICCS/HOL: HOL through mentimeter had an interactive session with the participants to understand how the consortium currently envisions the co-creation space and to determine the best strategy for the next steps. After explaining the individual components of the “Listening Mechanism”, a survey followed to determine the stakeholder audience, the topics for seminars and suggestions of relevant stakeholders. The results of the survey are available in the presentation.
- Thematic Session 3 | Setting-up the modelling tools: identification and coordination of modelling enhancements, discussion on the possibility of fast-track scenario paper (presentation) – SEURECO/E3M: SEURECO highlighted the dependency of model developments on the activities of WP1 and specifically on the groundwork of T1.1. The model development tasks start in M10 (Oct 25), and the model enhancements are divided into 5 different axes. Sectoral disaggregation has a strong link with WP2 (data improvement), while integration of new trade theories requires a mutual understanding between theory (D1.3) and modelling capabilities (WP3). A survey was suggested to be conducted in spring (even before the start of WP3) to identify the latest capabilities/features of all models and the needs for potential enhancements. Working groups with dedicated leaders should be formed for each specific topic/task and workshops will be organised to coordinate development options and agree on the workplan. The WP will have bimonthly

meetings to monitor the progress of all activities. The possibility of a fast track-scenario paper was discussed. In the proposed paper, the current version of the models will be used, and the focus will be on the assessment of economic, trade, and environmental impacts of trade protectionism. First of all, it is important to identify which models can impose trade tariffs and to investigate/explore options for the use of additional revenues from these tariffs. Trade economy, with the consultation of experts, should be taken into consideration, along with how models can capture all the real-world elements of climate policies. Partners' suggestions for scenario development include different climate ambitions and the analysis of the impact of import tariffs under different climate options, while employment was suggested as a potential indicator along with GDP, imports/exports, sectoral production and emissions. The purpose of this fast-track paper needs to be differentiated from the one focused on Industrial Policy Nationalism. All modelling teams expressed an initial interest, and it was decided that the discussion should be further continued in focused meetings.

- Thematic Session 4 | Laying the groundwork for data improvement and exchange & towards an enhanced GTAP database (presentation) – Purdue/ICCS: Purdue presented the three key subtasks of WP2: 1. Definition of sectors under disaggregation, 2. Data collection and 3. Development of the disaggregation methods/routines. All tasks can be carried out in parallel, with the first two already in progress. For the first subtask, the disaggregation of existing sectors is underway (continuous process), however selections of new sectors/technologies should be discussed. Selection of sectors should be aligned with the project team and stakeholders. The second subtask (data collection) needs to interact with the first one, since the selected sectors should be a subset of the sectors for which the team can collect data (both physical and economic units should be considered). An important decision is the definition of the reference year, and some partners are aiming for 2019. This subtask needs to be in close contact with WP3 as modelling needs should be taken into account. For the third task, a workplan was presented to be carried out by participants of WP2.
- Wrap-up – All participants: E3M with all partners closed the meeting. Tasks of the first period of the project have already started or are planned to start soon and meetings will be organised for all required activities.

All materials of the meeting are available on [SharePoint](#).

3.2 General Assembly Meeting, 10 October 2025, online

3.2.1 Agenda

10 October 2025 (all times in CET)			
12:55-13:00	5'	Gathering, small talk, etc.	
Session 1 (Technical Work – Part 1): Total 65'			
13:00-13:30	30'	WP3. Extend and improve the modelling of trade and its environmental impacts Modelling enhancements identification and coordination	SEURECO
13:30-14:05	35'	WP4. Explore the effects of trade on climate and environment Scenario definition-Feedback from workshop	CMCC



14:05-14:20	15'	Short Break	
Session 2 (Technical Work – Part 2): Total 85'			
14:20-15:10	50'	WP1. Framing – theoretical underpinnings, public perceptions, and policy needs Literature Review-TCI Framework-Perspective Paper Listening Mechanism	WI, ICCS
15:10-15:45	35'	WP2. Improved data and empirics on trade and climate Disaggregation utility-Sectoral splits Needs for improved data representation	ICCS, Purdue
15:44-16:00	15'	Short Break	
Session 3 (Project Management & Dissemination): Total 60'			
16:00-16:30	30'	WP7. Project management and coordination Coordination, overall progress Management, first deliverables/milestones Quality processes (including review, review times, etc.)	E3M
16:30-17:00	30'	WP6. Enhancing communication, dissemination, exploitation and capacity building Communication, dissemination, and exploitation Scientific dissemination and cooperation Policy impact and capacity building	HOL
17:00-17:10	10'	Short Break	
Session 4 (Conclusions/Discussions): Total 60'			
17:10-18:10	60'	Discussion, Q&A, next steps!	All partners & SAB members

3.2.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2..	Panagiotis Fragkos	E3M
3.	Srishti Goyal	E3M
4.	Zoi Vrontisi	E3M
5.	Dionysis Pramangioulis	E3M
6.	Valentina Bosetti	CMCC
7.	Elisa Delpiazzo	CMCC
8.	Lorenza Campagnolo	CMCC
9.	Paola Rocchi	CMCC
10.	Ramon Key	CMCC
11.	Nicolò Golinucci	ENEXTGEN





Present on Call	Name and Surname	Organisation
12.	Dimitra Spatharidou	HOL
13.	Dimitra Paraschou	HOL
14.	George Xexakis	HOL
15.	Georgios Trachanas	ICCS
16.	Konstantinos Kostas	ICCS
17.	Christina Tigka	ICCS
18.	Stratis Alexandrou	ICCS
19.	Alexandros Nikas	ICCS
20.	Konstantinos Koasidis	ICCS
21.	Marc Vielle	ORDECSYS
22.	Alain Haurie	ORDECSYS
23.	Lorenzo Rinaldi	POLIMI
24.	Matteo Vincenzo Rocco	POLIMI
25.	Camilla Citterio	POLIMI
26.	Maciej Lipiński	REFORM
27.	Baptiste Boitier	SEURECO
28.	Paul Zagamé	SEURECO
29.	Hayat Mekki	SEURECO
30.	Francesco Pintus	UNIVR
31.	Chiara Forlati	UoS
32.	Vassilis Daoglou	UU
33.	Judith Tettenborn	UU
34.	Angela Camarena Barba	VUA
35.	Esther Boere	VUA
36.	Lukas Hermwille	WI
37.	Carsten Elsner	WI
38.	Anna Leipprand	WI
39.	Oliver Schenker	ZEW
40.	Henrik Neumeier	ZEW
41.	Hendrikje (Maud) De Jong	CINEA – PA

WP1 | Framing – theoretical underpinnings, public perceptions, and policy needs

WP1 reported that two major deliverables (D1.2 and D1.3) are under review and expected to be finalised and submitted by the end of October. The systematic literature reviews for economics and political science have been completed, while the modelling capacity review is ongoing and will inform Deliverable 1.4 due in February. The narrative analysis task has started with weekly meetings among country teams to identify relevant articles, and coding will begin in January. The listening mechanism is being launched, with the first webinar planned for mid-December focusing on the COP30 aftermath in collaboration with the Green Trade Network. WP1 also initiated a modelling capacity survey targeting both consortium models and external projects, with responses requested by the end of December. Discussions highlighted the need to align scenario narratives with SSPs while extending them to include trade and industrial dimensions.



WP2 | Improved data and empirics on trade and climate

WP2 presented progress on data-related tasks. The data management plan has been submitted, and work is ongoing on improved data needs and sectoral disaggregation. Tasks 2.2 and 2.3 are advancing with the development of an algorithm for sector splitting and adding new technologies to the GTAP database. A survey will be circulated to modelling teams to finalise the list of sectors and technologies, followed by data collection for these sectors using a standardised template. The deadline for initial data collection is February, and a webinar will be organised to guide partners through the process. Task 2.4 has just started and will focus on enhanced representation of land use and livestock sectors, including a split of livestock categories and development of a land-use change matrix. Coordination with WP3 is emphasised to ensure consistency between the developments on data and modelling needs.

WP3 | Extend and improve the modelling of trade and environmental impacts

WP3 provided an overview of its six tasks and the progress made so far. A model survey was completed with responses from 14 models (from 10 partners), and thematic calls were held on the integration of new trade theories, enhanced sectoral disaggregation, material flows, land-use representation, and endogenization of technical change. Key priorities include introducing intra-sector heterogeneity, modelling productivity changes, improving representation of energy intensive industries and clean energy technologies, and linking macroeconomic models with material flow models. Deliverable 3.1, which synthesises the survey and outlines the work plan, is due in December. WP3 stressed the need for coordination with WP1 and WP2 to align literature reviews and data collection with modelling needs and improvements. The possibility of simplified approaches for environmental indicators and land-use representation was discussed to facilitate adoption across different models.

WP4 | Explore the effects of trade on climate and environment

WP4 presented the outcomes of the scenario design workshop held in September, which focused on conceptualising narratives and identifying key dimensions for scenario development. External experts highlighted uncertainties related to trade policy, industrial relocation, technological adoption, and environmental impacts. Breakout sessions ranked dimensions such as trade openness, industrial structure, and environmental indicators, and explored possible future worlds based on climate ambition and trade openness. Deliverable 4.1, which will define reference scenarios and metrics, is due in February. Partners agreed to build on the SSPs framework while extending them to include trade and industrial dimensions. Regular meetings will continue to refine narratives and indicators, and coordination with WP3 and WP5 will be essential to ensure consistency between scenarios, modelling, and policy analysis.

WP6 | Enhancing communication, dissemination, exploitation and capacity building

WP6 reported on the implementation of the communication and dissemination plan, which was submitted in June. The project website and visual identity are in place, and social media channels have been active, with LinkedIn and Twitter performing better than Instagram. The first newsletter was circulated recently, and quarterly newsletters will begin next year. Three scientific papers have already been published with ENTICE acknowledgement, and one is under review, with a KPI of 20 papers. WP6 also highlighted the need for partners to update dissemination and scientific trackers and use official templates for deliverables. Upcoming activities include preparing a policy session proposal for the EU Sustainable Energy Week (deadline January 22) and planning a survey on stakeholder perceptions later in the project. Partners were encouraged to share content for newsletters and dissemination activities.





WP7 | Project management and coordination

WP7 confirmed that all Year 1 milestones have been achieved on time and reviewed the internal communication and quality control processes. The first report summarising project meetings and Scientific Advisory Board sessions is due at the end of the year. The SAB meeting held in July was noted, and regular meetings with the SAB will continue. WP7 emphasised the importance of keeping the contact list updated and using the latest templates for deliverables. Monitoring tools for dissemination, events, and risks will be added to SharePoint to improve accessibility. Coordination between WP1, WP2, and WP3 was identified as a priority for the coming months to ensure alignment of literature reviews, data collection, and modelling improvements. The next Executive Board meetings and GA planning were mentioned, with details to follow.

All materials of the meeting are available on [SharePoint](#).



4 Scientific Advisory Board Meetings

Scientific Advisory Board (SAB) meetings provide independent expert guidance to support the scientific quality, research innovation, and methodological robustness of the project. They offer external insights on the project's progress, advise on critical developments, and help ensure that the project's objectives and outcomes maintain high scientific and strategic relevance.

4.1 Scientific Advisory Board Meeting – 15 July 2025

4.1.1 Agenda

Tuesday, 15 July, 2025	
Scientific Advisory Board Meeting	
11:00-12:00 CET Microsoft Teams	
Agenda	
1.	Short introduction of ENTICE & Ongoing activities of WPs
	Brief introductions from SAB members
2.	Topics of focus
	- Trade-Climate-Industry (TCI) framework
	- Perspective paper on the links between climate and trade
	- Scenario Design Workshop in September 2025
3.	Any other business

4.1.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2..	Panagiotis Fragkos	E3M
3.	Paola Rocchi	CMCC
4.	Lorenza Campagnolo	CMCC
5.	Valentina Bosetti	CMCC
6.	Alexandros Nikas	ICCS
7	Georgios Trachanas	ICCS
8	Dimitra Spatharidou	HOL
9.	Baptiste Boitier	SEURECO
10.	Lukas Hermwille	WI
11.	Clara Brandi	SAB – IDOS
12.	Rob Dellink	SAB – OECD
13.	Gianmarco Ottaviano	SAB – Bocconi University



Short introduction of ENTICE & Ongoing activities of WPs

The focus of ENTICE is on the development and understanding of trade impacts on climate, industries and the environment, which is quite relevant and important in this period. The duration of the project is 4 years and will end in December 2028. The consortium (partners) and the objectives of the project were briefly presented. The project is structured in 7 Work Packages (WP) and WP leaders participate in the SAB meetings – introduction of WP leaders. An overview of the workflow was given, along with the participating modelling frameworks and the main improvements that the project plans to do in the macroeconomic models. The main ongoing and planned activities of the project were summarised. In order to keep in touch, regular/periodic calls and ad hoc calls with the members of the SAB will be helpful and will be scheduled.

Brief introductions from SAB members

Introduction from the members of the Scientific Advisory Board:

- Clara Brandi
- Gianmarco Ottaviano
- Rob Dellink

Trade-Climate-Industry (TCI) framework

The TCI Framework is designed to analyse the interplay between trade, climate, and industrial policies and their economic and environmental impacts. It serves as a guiding structure for qualitative analysis of policy interactions and political narratives, provides a common language for interdisciplinary collaboration, and supports stakeholder engagement within the project's co-creation process. Ultimately, it aims to enable scenario modelling that informs (both qualitatively and quantitatively) climate and trade policymaking. The framework integrates definitions and interactions of the three policy domains, economic foundations, and policy taxonomies to create an integrated perspective. It emphasises how trade policies influence the scale, specialisation, and productivity effects; industrial policies primarily shape specialisation and productivity; and climate policies drive innovation and technique effects while internalising externalities. Recognising that existing taxonomies are incompatible, the framework proposes a pragmatic approach to develop a comprehensive taxonomy covering categories such as economic, regulatory, trade, innovation, and infrastructure policies, while considering differentiated impacts across commodities and value chains. The development of the TCI framework will be continued in the following weeks.

SAB feedback: This is an ambitious framework and very relevant. Suggestions to improve the TCI taxonomy, which will be taken into account when implementing the policy database. Framework should be linked with the modelling and modelling should be considered in the development of the framework.

Suggestions: Apart from monetary policies consideration of financial policies, maybe add elements of justice and developing countries context. Maybe have a stronger discussion on economic dynamics. Consider creating a glossary of key terms. Consider putting instruments in multiple categories (fuzziness). Consideration of further splits and label which policies are “initial” and which ones are “responses”.

Perspective paper on the links between climate and trade

Joint paper with the contribution of multiple partners. The perspective paper addresses how shifting trade governance, from liberalisation toward industrial competitiveness and strategic autonomy driven by

COVID-19 and geopolitical tensions, affects climate outcomes. It explores whether these changes replicate the environmental consequences of liberalisation or create new dynamics. The analysis emphasises that trade-climate interactions are complex, non-linear, and context-specific, with impacts that can be asymmetric and path-dependent. Outcomes depend heavily on enabling conditions such as regulatory frameworks, institutional quality, and political economic factors. The paper calls for integrating environmental considerations into trade and industrial strategies, especially under fragmented global governance, and raises key research questions on how trade and industrial policies can deliver co-benefits for competitiveness and decarbonisation, and what cooperative frameworks can safeguard global climate priorities.

SAB feedback: how does the perspective paper link to the TCI framework.

Scenario Design Workshop in September 2025

The Scenario Design Workshop was held on 22 September at 14:00 – 17:00 CET online and the draft agenda was presented. The goal of the workshop is to discuss and identify key elements to include in trade scenarios as well as to explore other relevant dimensions.

All materials of the meeting are available on [SharePoint](#).

4.2 Scientific Advisory Board Meeting – 3 December 2025

4.2.1 Agenda

Wednesday, 3 December, 2025	
Scientific Advisory Board Meeting	
14:00-15:30 CET Microsoft Teams	
Agenda	
1.	Short recap of ENTICE activities
2.	Topics of focus
	- Data disaggregation (WP2)
	- Model enhancements – plan (WP3)
3.	<u>Any other business</u>

4.2.2 Minutes

Present on Call	Name and Surname	Organisation
1.	Maro Baka	E3M
2..	Lorenza Campagnolo	CMCC
3.	Alexandros Nikas	ICCS
4.	Georgios Trachanas	ICCS
5.	Dimitra Spatharidou	HOL
6.	Dimitra Paraschou	HOL
7	Maksym Chepeliev	Purdue
8	Dominique van der Mensbrugghe	Purdue
9.	Baptiste Boitier	SEURECO
10.	Lukas Hermwille	WI



Present on Call	Name and Surname	Organisation
11.	Clara Brandi	SAB – IDOS
12.	Gianmarco Ottaviano	SAB – Bocconi University (updated bilaterally)

Short recap of ENTICE activities

ENTICE is approaching the end of its first year (out of a 4-year duration) and multiple activities are currently. All project deliverables¹ are public, and the completed ones are already available on the [project website](#), together with other relevant material, such as the Policy Brief on the TCI Framework. In this meeting, we decided to focus on the data disaggregation activities and the planned approaches for modelling enhancement.

Data disaggregation (WP2)

The data disaggregation activities aim to enhance the GTAP database with detailed sectoral splits with a focus on emissions-intensive sectors, and clean energy industries. The selection of sectors (currently 124) includes all suggestions by partners, and partners are currently in the process of collecting data to populate the expanded database. An internal webinar was held to train teams on data collection and reporting, and the final disaggregation will also consider the data availability and quality. The aim is to finalise data collection by February 2026 and complete the database extension by June 2026.

Model enhancements – plan (WP3)

Within ENTICE, the initial survey and workshops have been completed, mapping out improvements across trade theory, technical change, sector disaggregation, material flows, and land use/environmental indicators. Deliverable 3.1 is due at the end of the month (December 2025), with proof-of concept models and data collection planned through 2026. Full implementation of modelling enhancements across participating model is scheduled to run until 2027.

SAB members feedback

Everything is quite clear, seems well organised and good progress, and good plan for going ahead.

All materials of the meeting are available on [SharePoint](#).

¹ Deliverables are pending review from the EC and might be subject to changes.