



**GREENSMARTMED**

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## Meeting agenda DAY 1

# GREENSMARTMED 3<sup>rd</sup> Transnational Project Meeting

Egnatia Palace Hotel  
Egnatias 61, Thessaloniki, Greece  
(Conference Room: Egnatia)

### 27 MAY 2025 Morning Session - Project meeting

09:00-09:10	Arrival	
09:10-09:20	Welcome Speech	UNIBG
	Introduction of the Agenda	CERTH
09:20-09:30	WP1 Capitalizing GREENOMED, FinMED and GREEN GROWTH (summary of T&A Plan)	CERTH
09:30-10:30	WP2 Testing and assessment (Monitoring of A2.1-Presentations for each region regarding the progress of the testing activities)	CERTH
<b>10:30-10:45</b>	<b>Coffee Break</b>	
10:45-11:45	WP2 Testing and assessment (A2.2 and A2.3 kick-off)	POL SZ REDA
11:45-12:45	WP3 Mainstreaming of project results (A3.1 and A3.2 kick-off)	EURECAT RDF
<b>12:45-13:45</b>	<b>Lunch Break</b>	

### PROJECT PARTNERS

University of Bergamo (Italy) · Eurecat Foundation (Spain) · Centre for Research and Technology Hellas (Greece) · Regional Development Fund of Western Macedonia (Greece) · Stara Zagora Regional Economic Development Agency (Bulgaria) · University Consortium for Industrial and Management Economics (Italy) · Polymeris (France) · Lombardy Intelligent Factory Association (Italy) · Confederation of the Textile Industry (Spain) · University Claude Bernard Lyon 1 (France)



**27 MAY 2025**  
**Afternoon Session – Project Meeting**

13:45-14:20	WP3 Mainstreaming of project results (A3.3 - Coordination with TCP and IDP and Communication Committee Meeting – A3.4 - Short recap on Managing Carbon Footprint)	CUEIM TEXFOR
14:20-14:30	Administrative & Financial Management and Reporting Rules	UNIBG
14:30-14:40	Project planning – next events, next steps of activities	UNIBG
14:40-14:50	Steering Committee	UNIBG
<b>14:50-15:30</b>	<b>Coffee Break</b>	
15:30-16:30	Networking Session	All PPs and Invited Stakeholders
16:30-17:00	Discussion and Final Remarks	All PPs
<b>20:00-22:00</b>	<b>Networking Dinner</b>	



## Meeting agenda DAY 2

### GREENSMARTMED

#### CAPACITY BUILDING TRANSNATIONAL COOPERATION EVENT

## The Green Innovation in the Agrifood sector

CERTH premises, Thermi Thessaloniki – Central Directorate - 6th km  
Charilaou - Thermi Rd

**28 MAY 2025**

**Morning Session - Panel Discussions & Living Labs**

09:00-09:10	Welcome Speech	CERTH
<b>Reducing the environmental footprint in the agri-food sector &amp; Carbon Farming</b>		
9:10-9:15	- Reframe.food - CARBONICA Excellence Hub	George Papapostolou
9:15-9:20	- i-BEC	George Galanis
9:20-9:25	- AG-Cluster - Agro-Food Cooperative Formation in Central Macedonia	Pavlos Polytsakis
09:25-09:55	Panel discussion on the topic	
<b>09:55-10:15</b>	<b>Coffee Break</b>	
<b>The use of sustainable technologies in the agri-food sector</b>		
10:15-10:20	- BriteSolar	Nick Kanopoulos
10:20-10:25	- Innovation & Impact Hub – American Farm School	Dimitrios Moustakis
10:25-10:30	- SolarHub project	Nikolaos Tsongidis



10:30-10:35	- agrofoodRnD	Ioannis Mourtzinis
10:35-10:40	- ateccluster	Theodoros Tsamourtzis
10:40-10:45	- ENEA	Maurizio Notarfonso
10:45-10:50	- MIO-ECSDE	Haris Paliogiannis
10:50-11:20	- Panel discussion on the topic	
<b>11:20-11:40</b>	<b>Coffee Break</b>	

**28 MAY 2025**  
**Afternoon Session – Panel Discussions & Living Labs**

**Strengthening Agri-Food Entrepreneurship: Financing, Investments, Innovation and Technology Transfer**

11:40-11:45	- NGIF	Nick Takas
11:45-11:50	- KEPA – Hellenic Design Center	Angeliki Barakli
11:50-11:55	- Alexander Innovation Zone	Stella Psarropoulou
11:55-12:00	- Spira - CERTH Technology Transfer Office	Katerina Papadopoulou
12:00-12:05	- Agroid SCE	Konstantinos Papadakis
12:05-12:10	- ENEA	Maurizio Notarfonso
12:10-12:15	- National Association of Young Farmers, Bulgaria	Rangel Matanski
12:15-12:45	- Panel discussion on the topic	Moderated by ...
12:45-12:50	Final Remarks - Closing	All Participants
<b>12:50-14:00</b>	<b>Lunch</b>	
14:00-15:00	Study Visit- CERTH's CST Facilities	CERTH



## External Participating Organizations - Profile Description

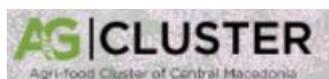


**Reframe.food** (<https://reframe.food/>) is a forward-thinking organization dedicated to revolutionizing the agrifood sector through innovation, technology, and a steadfast commitment to food sustainability. With an inspiring call to action, reframe.food seeks to bring together all sector players to shape a sustainable and resilient food system for generations to come.



**Interbalkan Environment Center, i-BEC** (<https://i-bec.org/>) promotes a collaborative approach to sustainable management and protection of natural resources that fosters harmonious socio-economic development in Greece, the broader Balkan region and beyond. Specifically, i-BEC aims at:

- the scientific support with regards to the structures of government for implementing strategies and policies as well as for sustaining development at local, regional, national and international level.
- the improvement of competitiveness of the private sector through the sustainable use of natural resources in production processes and activities
- the sustainable management and protection of the environment and natural resources.



**Agri-food Cluster of Central Macedonia, AG-Cluster** (<https://www.ag-cluster.gr/>) offers solutions in promoting innovation in local entrepreneurship (start-up and existing), in the exchange of knowledge and expertise, in the transfer of knowledge, in the creation of networks and the dissemination of information in the agricultural sector.

AG-Cluster was created with the aim -among others- of shaping and promoting a system of reduced inputs and low environmental footprint in the agri-food sector, as well as the development of "environmentally friendly" certification protocols for agri-food products.



**Brite Solar** (<https://www.britesolar.com/>), is a nanomaterials company developing and marketing solar glass products with variable transparencies for applications in agriculture. Brite's solar glass applies to greenhouses and open field agri-cultivations and yields energy autonomous operation, water saving, and thus sustainable agriculture.



**The Innovation & Impact Hub of the American Agricultural School of Thessaloniki** functions as an innovation facilitator, integrates high technology into everyday agricultural practice and aims to create added value for the Greek producer. <https://www.linkedin.com/company/innovation-impact-hub-of-american-farm-school?originalSubdomain=gr>



**AgrofoodRnD** (<https://agrofoodrnd.gr/>), is a promising spin-off venture from AUTH. Its primary focus is on the creation of novel plant-based extracts derived from aromatic and medicinal plants, and agro-industrial residues. These innovative extracts are tailored to serve as distinctive ingredients like natural colorants in food products, giving us a competitive advantage in the marketplace. They also focus on environmentally friendly food packaging, made of materials such as chitosan. Their mission is to substitute traditional additives, which are linked to numerous health hazards, with our natural alternatives. This approach provides their clients with a unique selling point. They have made significant investments in the development of eco-friendly extraction methods and effective delivery systems. These investments ensure the stability and bioavailability of our ingredients, thereby augmenting the value proposition of our offerings.



**AgroTech Export Cluster's** (<https://atecluster.gr/en/>) vision is to become the growth catalyst and reference point of the Agri-food sector in Greece and abroad, utilizing the unique Greek agricultural products and the know-how, innovation and productive capacity of its members, to promote prosperity, healthy Mediterranean diet and sustainable development.



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**Northern Greece Investment Fund** (<https://www.ngif.gr/>) is a growth equity venture capital fund investing in fast growing exporting businesses. The Venture Capital invests on SMEs, they have already done 3 investments in the agrifood sector and are about to do another one in the region of Messinia in Greece, for the creation of a new modern hydroponic greenhouse which will use innovative production methods (NFT, Vertical Farming).



**KEPA – Business & Cultural Development Centre** (<https://kepa.e-kepa.gr/?lang=en>) is a nonprofit private legal entity, with its headquarters in Thessaloniki, Greece. It was founded in 1991 by the Federation of Industries of Northern Greece (FING) and Greek International Business Association (SEVE), with the aim of implementing and managing European and national programmes or parts thereof for the benefit of private initiative. KEPA's vision is to become a reference point for Regional Development and one of the most important providers of business support to the Greek SMEs.



**Hellenic Design Center** (<https://kepa.e-kepa.gr/hellenic-design-centre-hdc/?lang=en>) is the first initiative in Greece about Design. At the Hellenic Design Centre, they put the user's needs in the heart of a service, product or process by using Design. They use Design as a methodology, and they re-examine the process of a service or a product with innovative business tools. They provide flexibility over uncertainty. What exactly do they provide through Design:

- Train entrepreneurs in order to make them ready to tackle their customer future needs, today.
- Upgrade the public sector by promoting public services' effectiveness and customer services' efficiency.
- Prepare the cities of the future, so they become ready to reach participatory solutions in daily challenges.



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ΑΝΕΞΑΝΔΡΕΙΑ  
ΖΩΝΗ  
ΚΑΙΝΟΤΟΜΙΑΣ Α.Ε.

**Alexander Innovation Zone** (<https://www.thessinnozone.gr/en/>) is the managing body that has undertaken the management and development of the Thessaloniki Innovation Zone. The role of AIZ is to strengthen and promote the innovative activity of the wider area of Thessaloniki, with an emphasis on public benefit purposes.



ΓΡΑΦΕΙΟ ΜΕΤΑΦΟΡΑΣ ΤΕΧΝΟΛΟΓΙΑΣ ΕΚΕΤΑ  
**σπείρα**

### **Technology Transfer, SPIRA - Technology Transfer Office**

(<https://www.linkedin.com/company/spira-technology-transfer-office-certh/about/>)

is the Technology Transfer Office of the Centre for Research and Technology Hellas (CERTH) and four more universities and research entities. It provides solutions to a great variety of technological challenges in the fields of ICT, AI, Advanced Robotics, IoT, Autonomous Vehicles, Sustainable energy, Agro-technology, and health. As a technology transfer office, the mission is to transfer the knowledge and the applications which own and other research institutes produce, to industry and society by utilizing the research results, developing spin-offs, and fostering new partnerships with the industries.



**SolarHub**

SolarHub (<https://horizonsolarhub.eu/en/#>) is a perfect blend of Quadruple Helix collaboration in practice to create an Excellence Hub. Through linking academia, businesses, governments, and civil societies, SolarHub a four-year project with 21 partners from funded under the Horizon Europe WIDERA Excellence Hub call. Thanks to the diverse structure derived the quadruple helix formation, this Greek-Turkish Solar Energy Excellence Hub takes on the challenge of aligning concrete and co-developed solutions for clean and secure energy and food supplies. Over the lifespan of the project, Greek and Turkish partners, German and Irish partners, are to heighten the development of the Excellence Hub for EU Solar Energy by means of utilizing green deal-driven innovative technologies, training modalities, management, communications, and dissemination strategies.



MIO-ECSDE (<https://mio-ecsde.org/>) is a non-profit Federation of 136 Mediterranean NGOs for Environment and Sustainable Development. It acts as a technical and political platform for the intervention of NGOs in the Mediterranean scene. Their mission is to protect the Natural



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Environment and Cultural Heritage and promote Sustainable Development in a peaceful Mediterranean.



ENEA (<https://www.enea.it/en/>) is the Italian National Agency for New Technologies, Energy and Sustainable Economic Development, a public body aimed at research, technological innovation and the provision of advanced services to enterprises, public administration and citizens in the sectors of energy, the environment and sustainable economic development.



The main objectives of the National Association of Young Farmers, Bulgaria is to represent and defend the interests of young farmers before municipal, state and European institutions, to improve the qualifications of its members in the field of agriculture and forestry, land management, environmental protection and management, by organizing trainings, seminars and conferences, to provide its members with useful economic and financial information, to be the link between young farmers and municipal, state and European institutions, to improve the activities and competitiveness of young farmers' farms in Bulgaria, as well as to participate in the creation of regulatory acts in the field of agriculture and forestry.



AgroID S.C.E. focuses on a holistic approach to a resilient, sustainable and environment friendly rural and suburban development. Their digital platforms, whether hardware or software, are designed with inclusion in their team mentality; thus, they focus on accessibility, rich functionality and ease of use towards fighting and eradicating the digital gap. Their main objective is providing for residents and workers in suburban areas, to have the appropriate digital tools to improve their standard of living through smart specialization and lifelong learning.