

EVENT DESCRIPTION SHEET

(To be filled in and uploaded as deliverable in the Portal Grant Management System, at the due date foreseen in the system.

 Please provide one sheet per event (one event = one workpackage = one lump sum).)

PROJECT	
Project name and acronym:	[LOCAL GREEN DEALS: OUR MUNICIPALITIES FOR THE GREEN TRANSITION - WE 4 GREEN] Ref N. 101138490 - CERV-2023-CITIZENS-TOWN-NT
Participant:	[COMUNE DI OTTIGLIO] (OTTIGLIO - ITALY)
PIC number:	883830342

EVENT DESCRIPTION	
Event number:	Deliverable D3.1 – WE4GREEN EVENT
Event name:	EVENT 3 – WE4GREEN online European Conference (WP3)
Type:	[Network of Towns Event 3: online European Conference]
In situ/online:	[online]
Location:	[LATVIA], [online]
Date(s):	[16 – 17 January 2025]
Website(s) (if any):	https://www.comune.ottiglio.al.it/ Facebook: https://www.facebook.com/We4Green-Project
Participants	
Female:	176
Male:	71
Non-binary:	0
From country: LATVIA Jelgava Local Municipality	115
From country: POLAND Suwalky City Municipality	18
From country: SPAIN La Palma del Condado Municipality	16
From country: CYPRUS Platres Community Council	10
From country: ITALY Ottiglio Municipality	26
From country: ITALY Cella Monte Municipality	10
From country: ITALY Rosignano Monferrato Municipality	10

From country: ITALY Ozzano Monferrato Municipality	13	
From country: ITALY Camagna Monferrato Municipality	19	
From country: ITALY Sala Monferrato Municipality	10	
Total number of participants:	247	From total number of countries: 5

Description

Provide a short description of the event and its activities.

Title: WP3 - EVENT 3 – WE4GREEN online EuropeanConference

D3.1 – WE4GREEN EVENT 3

Place: online
Lead Beneficiary: JELGAVAS NOVADA
 Dates of the event: **16 and 17 January 2025**

Number of countries involved: 5 foreign countries (Latvia, Cyprus, Poland, Italy, Spain).
 Effective total number of individual direct Participants: (more than 202) = 247.
 Number of invited/international participants per country:
 from LV = 115
 From IT = 88
 From CY = 10
 from ES = 16
 from PL = 18

TARGET GROUPS:
 Direct participants: stakeholders and companies for the sustainable environment, the green transition and the renewable energies, staffs of the Municipalities, City councilors, citizens, volunteers, public authorities, civil society, no-profit organizations, Universities and schools, youngsters, opinion-makers, media.

DESCRIPTION OF THE EVENT

Introduction
 The project has been approved by the European Commission under the call 2023 NETWORK OF TOWNS. Project duration: from December 1, 2023 until the end of November 2025.
 Members of the partnership are from 5 different countries: Poland - Suwalky City Municipality, Latvia - Jelgava Local Municipality, Cyprus - Platres Community Council, Spain - La Palma del Condado Municipality; Italy - Ottiglio, Camagna Monferrato, Rosignano Monferrato, Sala Monferrato, Ozzano Monferrato and Cella Monte Municipalities.

WE4GREEN took inspiration from the Green Deal - the Europe's growth strategy for a modern, resource-efficient and competitive economy. To create the first zero-carbon continent in the world by 2050.

The transnational project allows the 10 Municipalities and their citizens, to activate events, debates, meetings for the green topics, actions for local Green Deals, fighting the climate change and promoting the environmental sustainability. The Municipality of Ottiglio (Lead Partner) and the other partner municipalities are exploring topics such as the Green transition, the circular economy, applied renewable energies, sustainable waste management and the fight against climate change, from their local perspectives. The main project aim is to develop Local Green Deals - Local green pacts at any municipal level: a tailor-made local action plan to accelerate and expand the green transition of every single territory involved in the 5 European countries.

The workplan foresees 5 Work packages with five WPs dedicated to Events, visits and training: 3 events in situ & 2 online.

The 10 participating organizations worked hard for preparing the **Event n. 3°**, held ONLINE. With the approval of the European Commission, the Event has been held in the middle of January 2025, in the dates of **16th and 17th January 2025**.

The Project Event 3 was organised by **Jelgava Local Municipality** (Latvia). The other 9 Partner Municipalities fully participated into its organisation and realisation, also under the coordination of the **Municipality of Ottiglio** (leader). The event was an **online European Conference**, lasted 2 days combining **Part 1–day 1** and **Part 2–day 2**. The online workshop addressed to the priority: *Bringing citizens together to discuss local actions on the climate and the environment*. As planned into the Application Part B and stated in the G.A. The Event ensured the presence of the expected number of participants which never fell below 202 per day.

The **Event 3 agenda** was realized as follows, through the TEAMS platform organized by Jelgava Local Municipality.



16 January 2025
Online conference
 9:30 – 12:30 CET

Online platform Link: https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZDQwNTUwMjYtMDcwMC00MWMzLTk1MDU0MjIOWEzZTc3Yzgy%40thread.v2/0?context=%7b%22Tid%22%3a%22b4789abb-4f35-4f1c-bc86-c749ab4b4474%22%2c%22Oid%22%3a%22f52119c1-0eae-4f49-9dba-aaddaa375bc8%22%7d

17 January 2025
Online conference
 9:30 – 12:30 CET

Online platform Link: https://teams.microsoft.com/l/meetup-join/19%3ameeting_MmZhNTRhYzYtZWlxMS00MjY1LWlwNmEtOGUzZWQyOTgzOGly%40thread.v2/0?context=%7b%22Tid%22%3a%22b4789abb-4f35-4f1c-bc86-c749ab4b4474%22%2c%22Oid%22%3a%22f52119c1-0eae-4f49-9dba-aaddaa375bc8%22%7d

DAY 1 – 16th January 2025.



Day 1 agenda was held from 9.30 to 12:30 CET:

Access and Registration

Conference Moderator welcome: Āris Ādlers

Opening of the WE4GREEN 3rd EVENT - Introduction

General overview of the Event by moderator Āris Ādlers

WE4GREEN Welcome Speeches

Welcome speech by the Chairman of **Jelgava Local Municipality**, Uldis Ainārs

Inspiring speech by Ilvija Ašmane, expert, manager of international projects

Topics presentation

- **Implementation of UN Sustainable Development Goals to Promote Municipal Development. Examples for Inspiration**
Agita Kaupuža, Adviser to the Chairman on EU Issues; Head of Brussels Office of Latvian Association of Local and Regional Governments

Local Latvian Cases

- The AGENDA 2030 GOALS and the local action embedding the green transition in the policies, institutions and regulatory frameworks of governments, cities and local authorities
- **The Svēte River as a Model for Ecosystem Services: Triple Helix and Citizen Engagement for Sustainable Development**
Inga Grīnfelde, LBTU Asoc. prof. PhD. Mg.paed.
- **Change of business model of Laflora Ltd according to sustainable development goals**
Sabīna Alta, Laflora, Ltd.

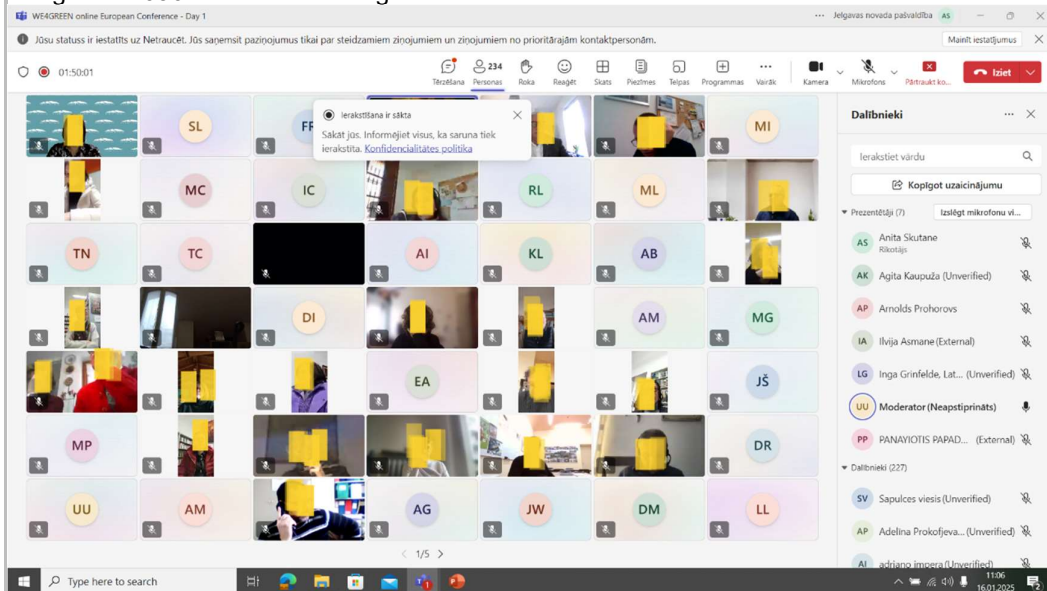
Cases from the Partnership

- The AGENDA 2030 GOALS and the local action embedding the green transition in the policies, institutions and regulatory frameworks of governments, cities and local authorities
- **Waste and environmental legislation adoption in Italy (GOAL 22)**
Alfredo Gualmini, Lieutenant Carabinieri Corps - Ecological Operational Unit, Italy
- **Partnerships for the Goals (GOAL 17) and the Cypriot case**
Panayiotis Papadopoulos, Troodos Network, Cyprus
- **Innovative solutions created in Suwałki for local governments in the field of wee4green. The power of local solutions influencing the sustainable development of the north-eastern Poland region**
Dariusz Bogdan, President of the board, Science and Technology Park Poland-East in Suwałki, Poland
- Questions time.
- Debate.
- Closing comments.

The Conference was brought to life through a dynamic blend of elements that kept participants engaged and informed. A team of skilled presenters and the Moderator guided the sessions, ensuring that the discussions were both interactive and informative. The use of questions—posed to the audience throughout the event—encouraged active participation, sparking curiosity and fostering deeper engagement with the topics at hand.

In addition to the live discussions, several slides and videos were shown, offering real-life examples, case studies, and expert insights on sustainability and the green transition. These videos helped to visualize the impact of the UN Agenda 2030 goals, making the concepts more tangible for the participants. Alongside these, a collection of striking images and slides complemented the presentations, visually reinforcing key points and adding depth to the discussions.

The 1st day of the WE4GREEN online European Conference unfolded with an engaging and insightful atmosphere, beginning with the smooth access and registration process for participants. As attendees settled in, **Āris Ādlers**, the conference Moderator, kicked off the event with an overview, setting the stage for the discussions to follow. With a focus on sustainability, the event's theme of “green” development was introduced, aligning with the goals of Agenda 2030 and the broader green transition movement.

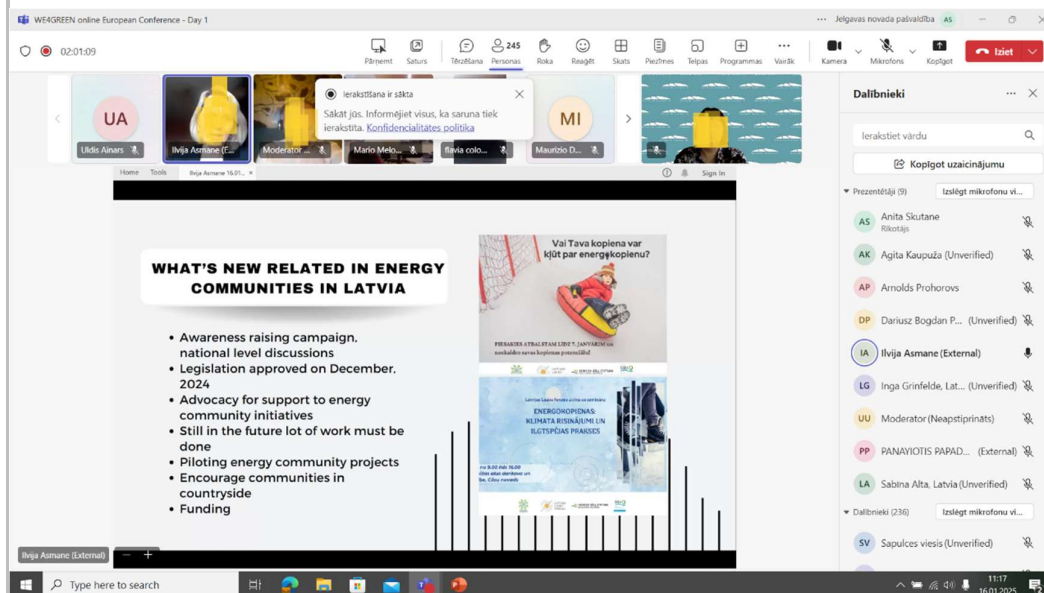


After the introduction, the conference began with its formal opening. Āris Ādlers welcomed the audience, emphasizing the significance of the event and its aim to bring together local and regional stakeholders, experts, and policymakers to share best practices and explore sustainable development solutions. This led into the keynote speeches, which highlighted both local and global efforts toward greener futures.

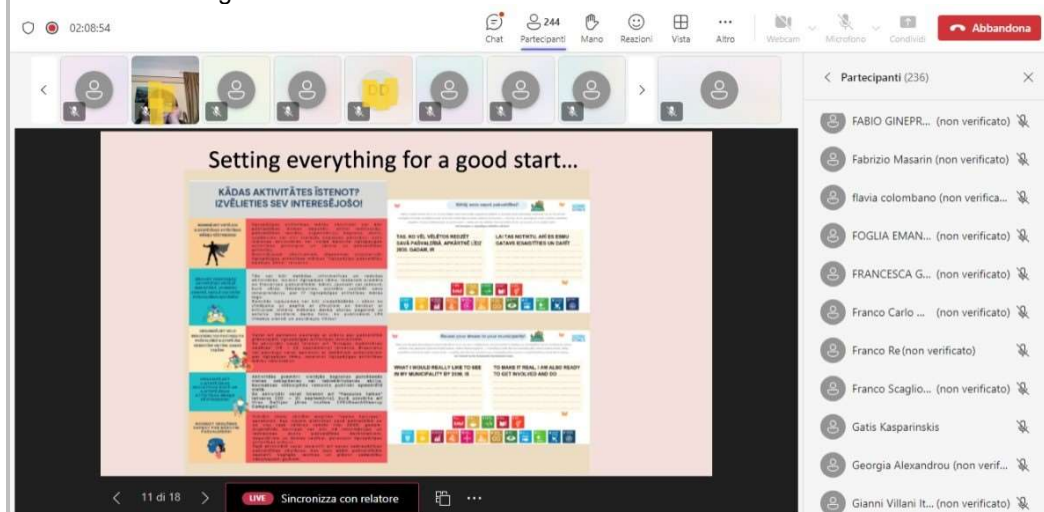
The first welcoming address was delivered by **Uldis Ainārs**, the Chairman of Jelgava Local Municipality. His speech underscored the vital role of local communities in shaping the success of global sustainability efforts, stressing the importance of local governments and municipalities in driving the Agenda 2030 goals. His words highlighted how the green transition must be

embedded in all levels of governance, to foster real change: ...” *The transition to a sustainable economy is the great challenge of our era. Sustainability is the new driver of growth, encompassing environmental, social, and governance aspects. It represents new development path for Latvia as well, which we have only recently begun to fully understand. Therefore, it is especially important for us to exchange knowledge, deepen our understanding, and seek for common opportunities to create more sustainable governance and business environment. So far, this project has given us the opportunity to learn from the experiences of other project partners, considering both environmental protection and societal interests, contributing to climate change mitigation...*”.

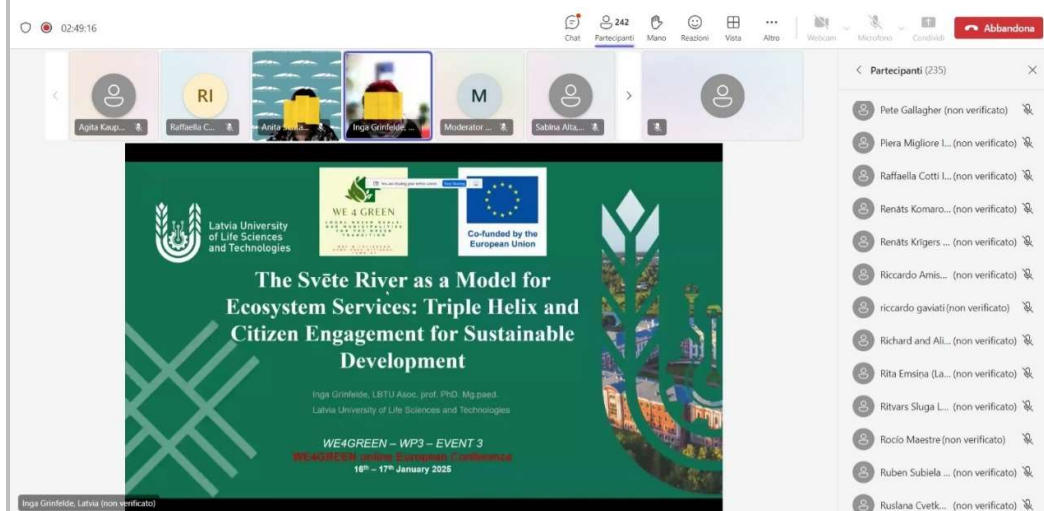
Next, **Ilvija Ašmane**, an expert and manager of international projects, gave an inspiring speech that further emphasized the need for localized efforts to align with international sustainability frameworks. Ašmane’s remarks provided a deeper understanding of how individual municipalities can play a transformative role in the global push for sustainable development, offering not just practical solutions but also the drive to overcome challenges through collaboration and innovation.



The next segment of the conference focused on the implementation of the UN's Sustainable Development Goals (SDGs), particularly within municipal development. **Agita Kaupuža**, Adviser to the Chairman on EU Issues and Head of the Brussels Office of the Latvian Association of Local and Regional Governments, took the floor to present compelling examples of how the SDGs are being integrated into local policy-making. Kaupuža’s presentation illustrated that by aligning local actions with the SDGs, municipalities can inspire a ripple effect, driving change within their communities while contributing to broader, global goals. The Latvian Association of Local and Regional Governments is implementing SDGs related activities for and together with Latvian local authorities since 2016.

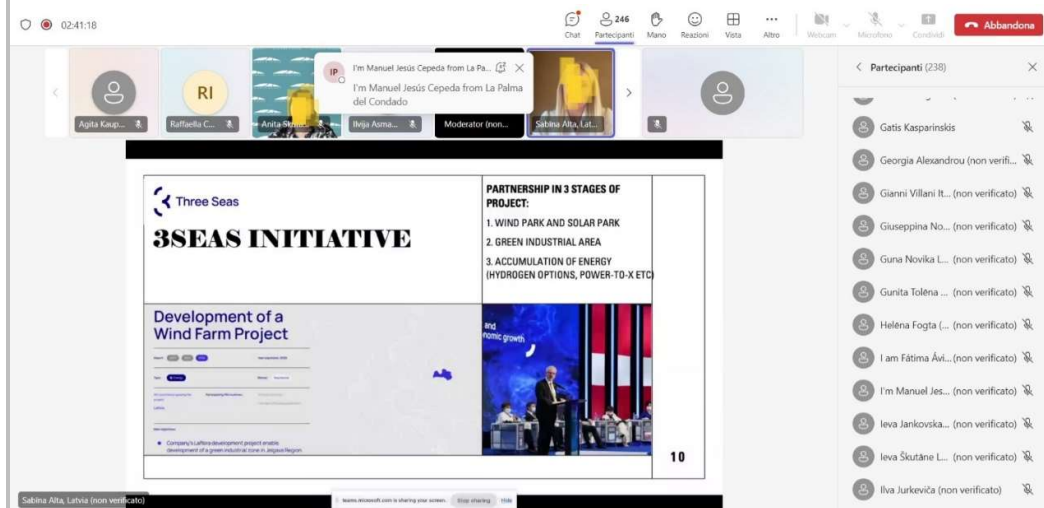


A particularly poignant segment followed, featuring two case studies from Latvia that exemplified local action in support of Agenda 2030. **Inga Grīnfelde**, an associate professor at LBTU Latvia University of Life Sciences and Technologies, presented the Svēte River project, which is a model for ecosystem services. This project uses a collaborative approach, engaging citizens in sustainable development practices. It highlights the power of community involvement and the potential for local resources to contribute to environmental preservation and the green transition. Grīnfelde's work exemplified the concept of a "Triple Helix" model—where academia, government, and business work in tandem with local communities to achieve sustainable outcomes.



Sabīna Alta, from Laflora Ltd., then shared how her company's business model had evolved in response to sustainable development goals. Laflora is the biggest Latvian peat extractor, in the sector from 1995 (peat extraction, production of peat substrate and products for horticulture and forestry - food production, cultivation of ornamental plants). 90% exports to ~ 100 countries; turnover, 2023: 28.6 million eur; employees, 2023: 296. Latvian peat products are in demand all over the world, they play an important role in European horticulture, providing 31% of the demand for professional horticulture:

Alta's case demonstrated how private businesses can transform their practices to align with sustainability principles, providing inspiration for other businesses to follow suit. This segment further cemented the idea that sustainability is a shared responsibility across all sectors of society, from governmental entities to businesses to the local communities they serve.

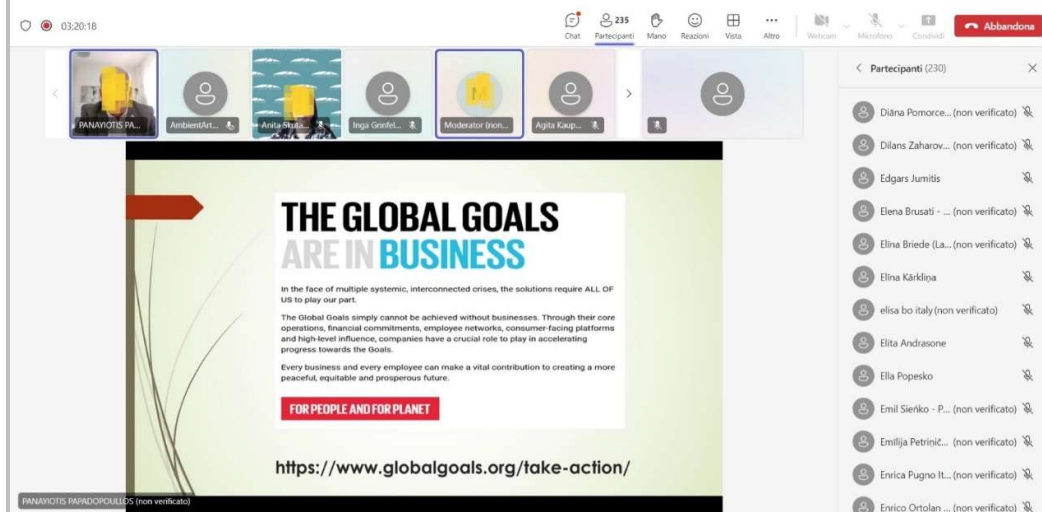


Then, the workshop featured a variety of case studies from different municipalities and regions, each highlighting practical actions taken to align with the Agenda 2030 goals and the green transition. These real-life examples showcased how local governments, institutions, and communities are embedding sustainability into their policies, practices, and regulatory

frameworks.

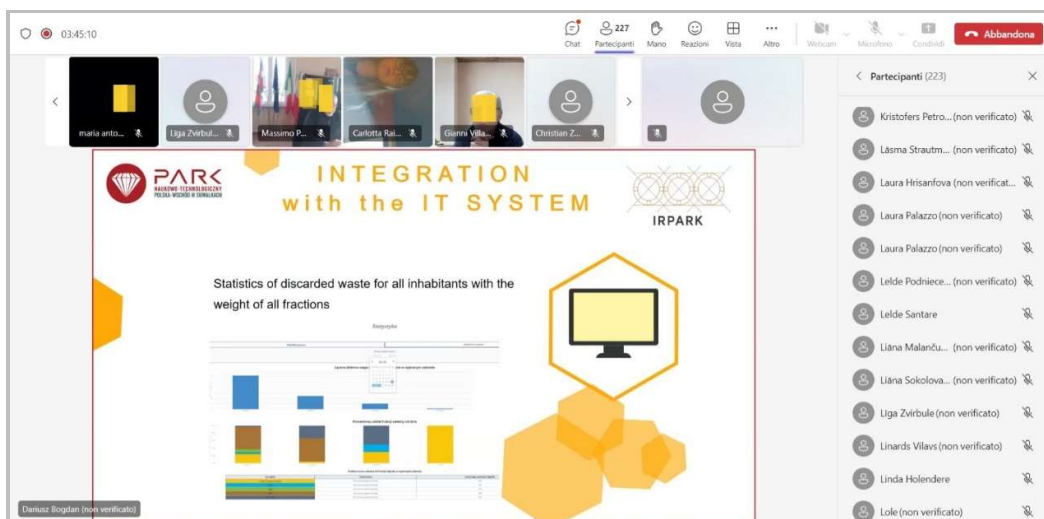
One of the first cases was presented by **Alfredo Gualmini**, from the Carabinieri Corps in Italy. He shared insights into Italy's waste and environmental legislation, focusing on how the country is adopting policies that align with Goal 22 of the Agenda 2030—promoting more responsible production and consumption. Many types of waste can be dangerous, toxic, harmfulness. Gualmini highlighted the role of the Carabinieri's Ecological Operational Unit in enforcing these regulations, illustrating how law enforcement can be a critical player in driving environmental protection and sustainability. The case from Italy emphasized the importance of strong legislation and enforcement in the green transition and how governmental action is key to shaping environmental behaviour.

Next, **Panayiotis Papadopoulos** from the Troodos Network in Cyprus presented the Cypriot approach to achieving Goal 17—partnerships for the goals. This case underscored the value of collaboration between various local and regional stakeholders, from government bodies to NGOs, in advancing sustainability efforts. Papadopoulos explained how Cyprus has fostered partnerships that not only promote sustainability but also strengthen community ties and ensure that local solutions are effectively scaled and implemented. His presentation emphasized how important it is to create synergies between different local actors, with an eye toward long-term, impactful collaborations, such as in Troodos area. Presenting the Lavender Thematic center, the actions for the tourism, the cultural route in Platres.



Finally, **Dariusz Bogdan**, the President of the Science and Technology Park in Suwałki, Poland, shared the innovative solutions being developed in the northeastern region of Poland. Suwałki's focus on the "wee4green" initiative demonstrated how local governments can influence sustainable development through creative, locally-tailored solutions. Bogdan outlined how Suwałki has become a model for other municipalities in Poland, using cutting-edge technology and local know-how to implement environmentally sustainable practices. His case highlighted the importance of local innovation in driving change, especially in regions that may be overlooked in broader national or European frameworks. The collaboration between local science and technology institutions, businesses and municipalities in Suwałki is a great example of how localized solutions can have a significant impact on regional sustainability.

These cases demonstrated the diverse ways in which municipalities and regions across Europe are contributing to the green transition. They underscored the interconnectedness of local actions and global sustainability goals, showing that by embedding the principles of the Agenda 2030 in local frameworks, cities and communities are creating meaningful, lasting change. The session provided valuable insights for participants on how to take inspiration from these examples and apply similar strategies in their own local contexts.



Following these insightful presentations, the conference opened up to a dynamic debate and Q&A session. This time allowed participants to engage directly with the speakers, fostering an interactive dialogue that deepened understanding of the discussed topics. The community's voice was evident here as local concerns and experiences were brought forward.

Overall, the WE4GREEN Conference was a powerful reminder of the critical intersection between local action and global sustainability goals. By focusing on Agenda 2030 and highlighting real-world examples from local municipalities, businesses and communities, the event illuminated how local efforts are crucial in driving the green transition forward, both in Europe and beyond. The space dedicated to community-driven dialogue underscored the significance of local involvement, with the collective contributions of citizens, municipalities, and organizations playing an essential role in shaping a sustainable future.

For the first time, ten European municipalities came together to organize an Online Event and it turned out to be a resounding success, drawing up to 246 online attendees. This collaboration was a significant milestone, showcasing the power of local governments working in unison to tackle global challenges, such as the green transition, through a shared platform. The municipalities leveraged their collective resources, expertise, and networks to create a conference that resonated not just locally, but globally.

The municipalities worked closely to ensure that the conference was not only a virtual event but also an inclusive and interactive experience for participants. Jelgava Local Municipality and the Partners harmonised the contents, speakers and local case studies, bringing together representatives from various sectors, such as government, academia and business, to discuss the UN Agenda 2030 goals and green transition practices.

The collaboration involved intensive planning, including regular coordination meetings, content development and technological set-up. The online platform had to be tested and refined to handle the complexity of multiple presentations, interactive sessions and real-time participant engagement. Despite the challenges of organizing such a large-scale virtual event, the municipalities were able to create an engaging, accessible and smooth online experience that attracted 246 participants in January 16th.

DAY 2 – 17th January 2025.



Day 2 activities was held from 9.30 to 12:30 CET:

Access and Registration

Conference Moderator welcome: Āris Ādleris

Opening of the WE 4 GREEN 3rd EVENT - Introduction

Presentation of the agenda of the 2nd day of the Event by moderator Āris Ādleris

Inspiring speech by Aiva Apša - Ķīšeniece, association "Latvijas Lauku forums" (Latvian Rural Forum)

Topic presentation

- **European Green Deal: Circular economy. Transition to sustainable agriculture. Water Resilience. Nature restoration**
Inese Kausa, DG ENV - Environment DG of European Commission
- **Sustainability for recycling companies – a driver of responsible growth**
Kaspars Fogelmanis, Executive Director, EcoLead Ltd.

Latvian Local Cases

Living Testimonials about citizens' engagement in society for the sustainability and territorial protection, fighting the food and water wasting, green actions

- **Climate change and its perceptions in Latvia: what stories do we tell?**
Vineta Kleinberga, Researcher, Faculty of Social Sciences, Rīga Stradiņš University
- **From waste to resources and digital tool for residents to use things again**
Evija Ozola - Ozoliņa, www.lietovelreiz.lv
- **Kalnciems Secondary school – eco school and low energy sports hall**
Gunita Tolēna, Kalnciems Secondary school

Cases from the Partnership

Living Testimonials about citizens' engagement in society for the sustainability and territorial protection, fighting the food and water wasting, green actions

- **School green education and best practices**

Paola Perotto, Teacher at Leardi-Luparia High School from Casale Monferrato, Italy

- **Examples of green actions and activities in Suwałki**

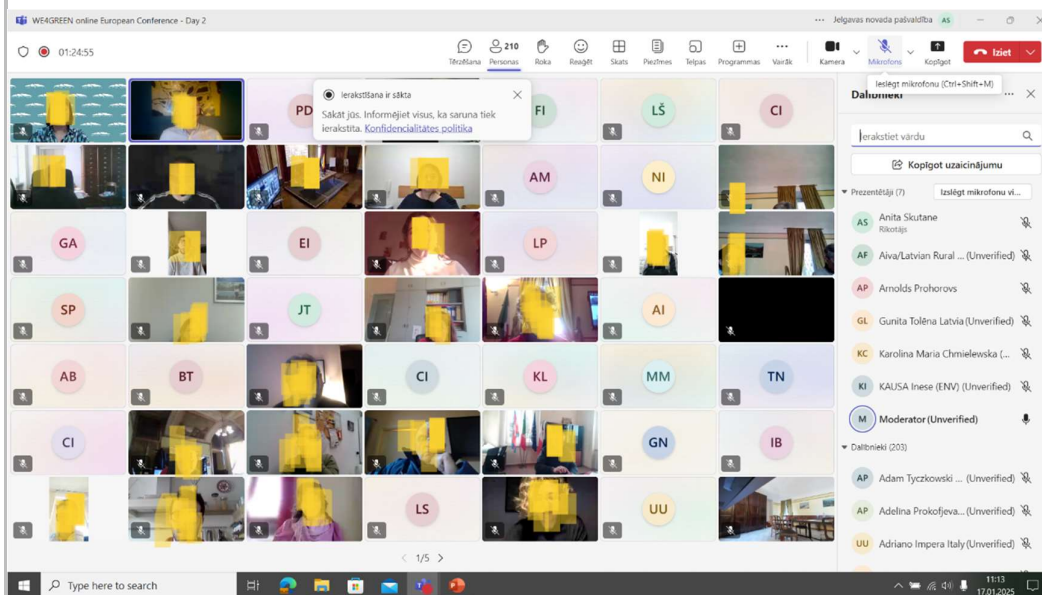
Karolina Chmielewska, Youth City Council of Suwałki, Poland

-Questions time.

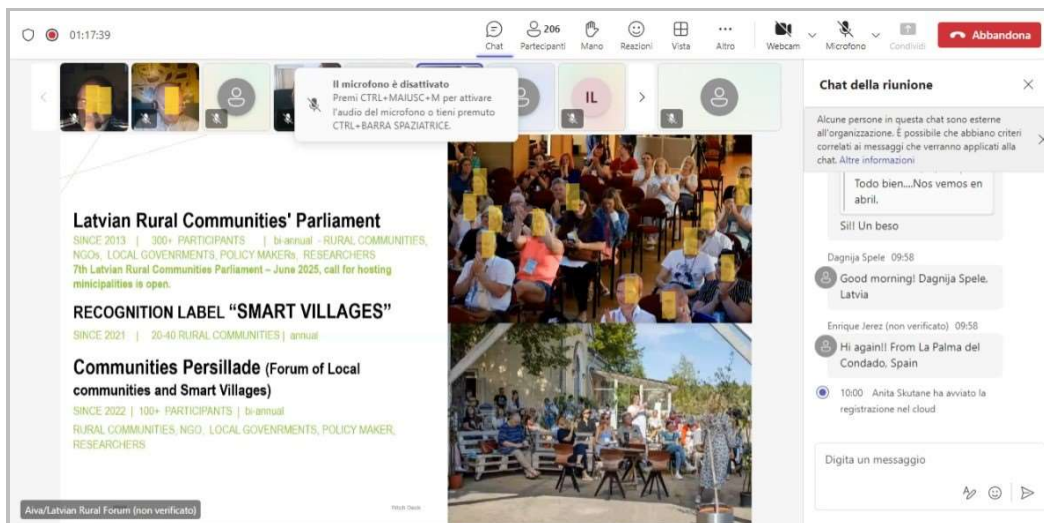
-Debate

-**Closing comments** by **Gabriella Bigatti**, WE4GREEN Project Manager.

The second day of the WE4GREEN 3rd Event kicked off with an efficient and welcoming registration process, quickly bringing attendees together for another enriching day of discussions. **Āris Ādleris**, the conference Moderator, opened the day with a brief introduction and a clear overview of the agenda. He set the tone for the day, which would delve deeper into crucial issues such as the European Green Deal, sustainable agriculture, and the importance of citizen engagement in green actions. The focus on sustainability remained central throughout the day, with a particular emphasis on the practical steps being taken at local levels.



The day's first inspiring speech came from **Aiva Apša- Ķīšeniece** of the Latvian Rural Forum. Her speech provided an empowering perspective on the importance of rural communities in driving sustainability. She emphasized how rural areas, often at the heart of agricultural production and natural resource management, have a pivotal role to play in the green transition. Through community involvement and collective action, rural populations can lead the way in implementing the Sustainable Development Goals and contribute to global efforts against climate change.

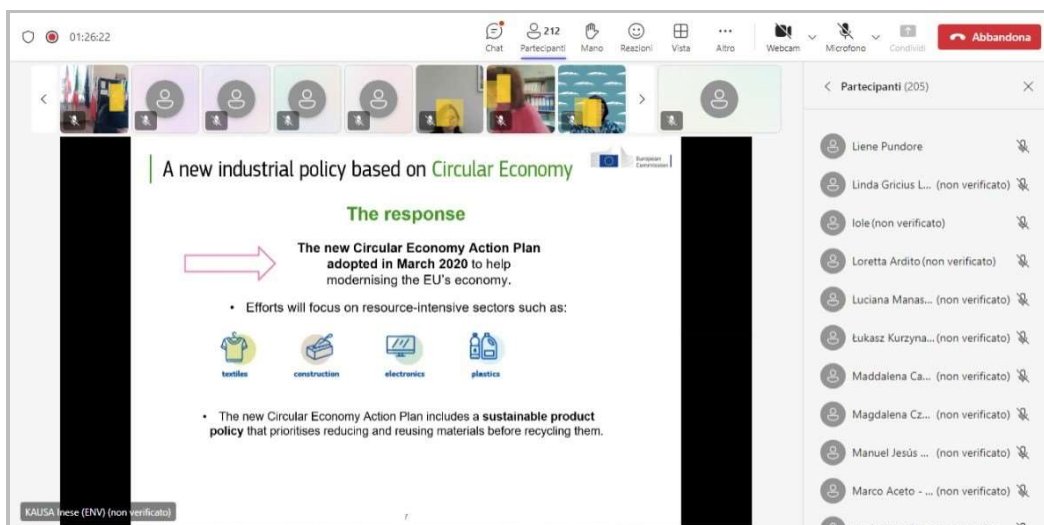


Following this, **Inese Kausa** from the Environment DG of the European Commission presented on the European Green Deal. She highlighted key initiatives, including the transition to a circular economy, sustainable agriculture, and water resilience. Kausa explained how these elements are interlinked, emphasizing the need for systemic change in agricultural practices and resource management to build a more sustainable and resilient Europe. Her presentation was particularly relevant in the context of the Green Deal's overarching goals, which aim to achieve climate neutrality by 2050, with tangible actions for the coming decades.

She warned the audience of possible and worrying scenarios. The consequences of environmental degradation and climate change affect not only the health of our planet, but also the resilience and well-being of our societies, acting as a threat multiplier and a source of instability and insecurity.



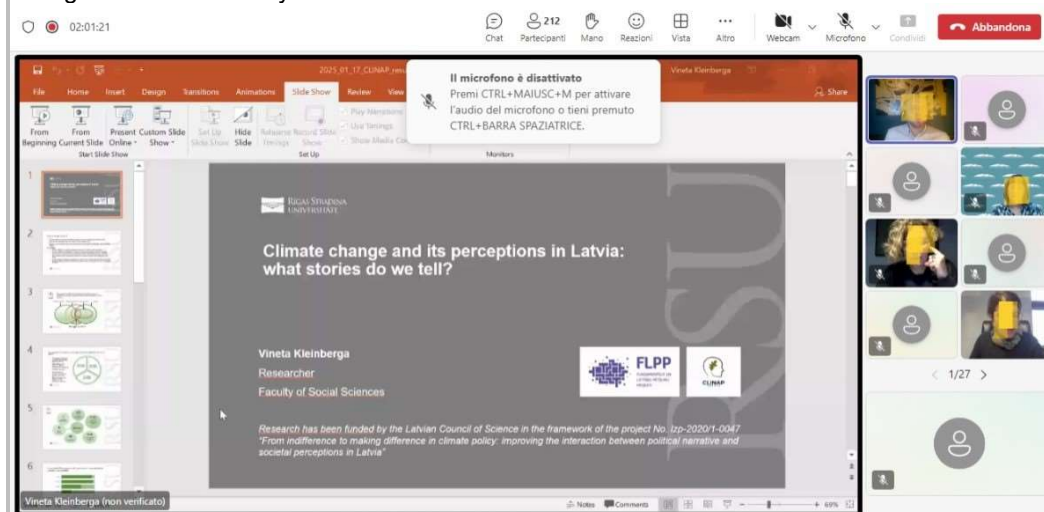
For example, she said that: " *Plastic makes up 85% of litter on European beaches. Half of it is single-use plastic that is only used for a short time before being thrown away; A sixth mass extinction of biodiversity is underway; The world's population is projected to grow by almost one third to 10 billion by 2050; Without urgent global and national climate action, sub-Saharan Africa, South Asia and Latin America could see more than 140 million people displaced within their borders by 2050...* "



Next, **Kaspars Fogelmanis**, Executive Director of EcoLead Ltd., discussed sustainability within the recycling industry: the evolution of lead-acid battery recycling, from past to present. EcoLead produces lead ingots by recycling all used lead-acid batteries in Latvia in an environmentally and health-friendly manner.

His presentation focused on how companies in the recycling sector can serve as drivers for responsible growth, pushing for the adoption of green technologies, circular business models, and sustainable practices. Fogelmanis highlighted that the recycling industry is not just about waste management but also about creating economic opportunities and fostering a more sustainable industrial landscape. He said that to support the circular economy we must consider that 95-98% of materials are recoverable.

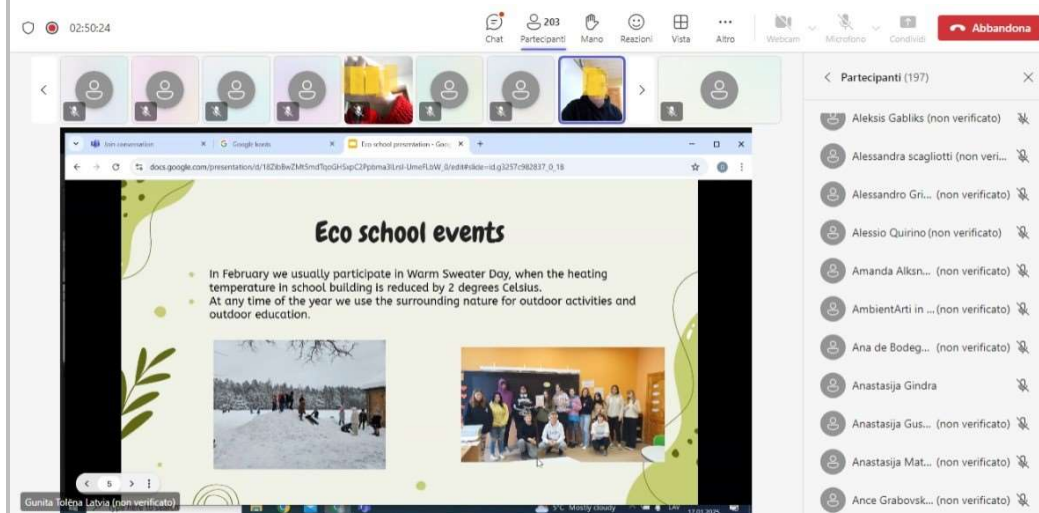
The Latvian Local Cases segment brought in powerful testimonials about citizen engagement and local action. The first case came from **Vineta Kleinberga**, a researcher at Rīga Stradiņš University, who presented on the local perceptions of climate change in Latvia. Her research explored how Latvian citizens understand and react to the challenges posed by climate change, as well as the stories they tell about their experiences. Kleinberga's work emphasized the importance of public awareness and the role of education in shaping attitudes towards climate change and sustainability.



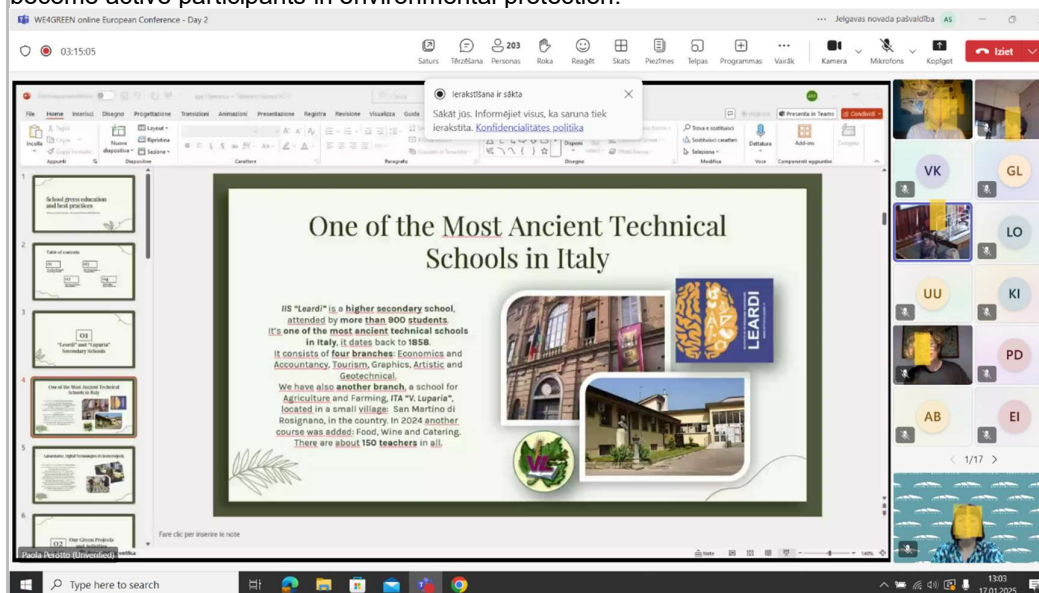
Evija Ozola-Ozoliņa followed with a presentation on a digital tool aimed at promoting reusing items and reducing waste. Her initiative, *lietovelreiz.lv*, allows Latvian residents to exchange or repurpose items they no longer need, reducing waste and promoting a more circular approach to consumption. This initiative was an inspiring example of how digital tools can empower citizens to take sustainable actions in their everyday lives.

Gunita Tolēna from Kalnciems Secondary School shared the school's journey in becoming an eco-school. The school not only implemented energy-saving measures but also built a low-energy sports hall, demonstrating how educational institutions can be models of sustainability. Tolēna's presentation highlighted the potential for schools to foster environmental stewardship

in young people, encouraging sustainable habits that can last a lifetime.



The next section highlighted inspiring cases from the WE4GREEN partnership, showcasing citizen engagement from some European areas (IT, LV), involving schools and young people. **Paola Perotto**, a teacher from Leardi-Luparia High School in Casale Monferrato, Italy, discussed the role of education in promoting green values. She shared examples of how the school integrates sustainability into its curriculum and daily operations, inspiring students to become active participants in environmental protection.



Karolina Chmielewska from the Youth City Council of Suwałki, Poland, followed by discussing the green actions and activities implemented by the youth in her community. Chmielewska's presentation illustrated how young people can be at the forefront of sustainability efforts, from organizing local clean-up events to promoting eco-friendly practices in schools and neighbourhoods. For instance, they realized many Eco-Laboratories and educational Anti-Smog actions. This focus on youth was a powerful reminder of the potential for younger generations to lead change, both locally and globally.

After the presentations, the conference opened up to an engaging Q&A session, allowing participants to delve deeper into the topics discussed. This interactive part of the event fostered a lively debate, with participants asking questions and debating the challenges of the green transition.

The conference concluded with closing remarks from **Gabriella Bigatti**, the WE4GREEN Project Manager, who expressed gratitude for the insightful presentations and the active participation of the attendees. Bigatti emphasized the importance of collaboration and continued dialogue in advancing sustainability, reminding everyone that the green transition is a shared

responsibility that requires action at every level—from local communities to global organizations. With this inspiring message, the second day of the WE4GREEN event came to a close, leaving participants motivated and more informed about how they can contribute to sustainable development in their own communities.

The combination of multimedia—videos, photos, slides—and the thoughtful integration of interactive moments, like Q&A sessions, created an immersive experience that kept the attendees not only focused but also inspired. This approach to the online workshop not only made it engaging but also allowed for a comprehensive exploration of local and global sustainable development efforts, leaving participants with practical takeaways.

In conclusion, the two days of the WE4GREEN 3rd Event reached significant milestones, both in terms of participation and the depth of discussions. The event successfully **brought together over 202 participants any day** (as planned into the G.A.), creating a diverse and engaged online community from across Europe. On January 16th and 17th a large classroom from Kalnciems Secondary School – LV joined the conference and followed the presentations. On January 17th also one from Leardi-Luparia High School – IT (each classroom was connected with one unique access to the TEAMS platform).

Through a rich mix of presentations, case studies and interactive sessions, the attendees gained valuable insights into the practical applications of the UN Agenda 2030 goals and the green transition at the local level. The conference showcased the vital role of the involved Municipalities, the local businesses, schools and citizens in driving sustainable change, offering real-life examples of how local actions can contribute to global sustainability efforts. The discussions ranged from the implementation of circular economy principles and sustainable agriculture to innovative digital tools and citizen engagement in environmental protection. These shared experiences highlighted that sustainability is not just an abstract global concept but something that can be actively pursued through community-driven initiatives.

By the end of the event, participants were not only informed about the challenges and opportunities of the green transition but also inspired to take action in their own contexts.

The Conference highlighted the importance of the collective efforts of local governments, as navigated the complexities of sustainability in an interconnected world. The municipalities proved that even in the face of the technological challenge (online), they could successfully come together to create an impactful and far-reaching event that sparked important conversations about the future of green transition and sustainable development.

The event concluded with a renewed sense of purpose, with attendees leaving motivated to continue the work toward a greener, more sustainable world.

LINKS

<https://www.comune.ottiglio.al.it/>

<https://www.jelgavasnovads.lv/lv/jaunums/aizvadita-tiessaistes-konference-vides-un-ilgtspijas-jautajumi-latvija-un-es>

Facebook: <https://www.facebook.com/We4Green-Project>

PICTURES

03:21:01

Chat Partecipanti Mano Reazioni Vota Altro Webcam Microfono Condividi

Partecipanti (230)

FOGLIA EMAN... (non verificato)

FRANCESCA G... (non verificato)

Franco Carlo M... (non verificato)

Franco Re (non verificato)

Franco Scaglio... (non verificato)

Gatis Kasparinskis

Georgia Alexandrou (non verifi...

Gianni Villani It... (non verificato)

Giuseppina No... (non verificato)

Guna Novika L... (non verificato)

Gunita Tolena ... (non verificato)

Helena Fogla (... (non verificato)

I am Fátima Ávi... (non verificato)

ACTION 1

ASK QUESTIONS

Take a minute to think about the Global Goals which are most important to you. Then find out where your company stands. Is there a plan to get to net zero emissions? What about a commitment to equal representation in leadership? If you feel like they're coming up short then...

PANAYIOTIS PAPADOPOULOS (non verificato)

03:33:59

Chat Partecipanti Mano Reazioni Vota Altro Webcam Microfono Condividi

COMANDO CARABINIERI PER LA TUTELA AMBIENTALE E LA SICUREZZA ENERGETICA

Carabinieri Environmental Protection and Energy Security Command

CARABINIERI

TUTELA AMBIENTE

Lieutenant Alfredo GUALMINI

Captain Piero PASQUINO

11 Alfredo Gualmini - Carabinieri Environmental Protection Unit - Italy, (non verificato)

Partecipanti (227)

1/26

03:49:03

Chat Partecipanti Mano Reazioni Vota Altro Webcam Microfono Condividi

Partecipanti (221)

Tomasz Bunte (... (non verificato)

Tomasz Narusz... (non verificato)

Uda Galle

Uvis Jackevičs (... (non verificato)

V anastasiya (non verificato)

Vaiva Laimite

Viktorija Sučevana (non verif...

Vlces Mulza

Zanda Aiksne

Zane Kalniņa L... (non verificato)

Zane Laivina La... (non verificato)

ZBM (non verificato)

PARK

NAUKOWO-TECHNOLOGICZNY POLSKA-WSCHÓD W SUWAŁKACH

Thank you!

And visit us or our startups in Suwałki, Poland

Dariusz Bogdan (non verificato)

HISTORY OF CHANGES		
VERSION	PUBLICATION DATE	CHANGE
1.0	01.04.2022	Initial version (new MFF).