



WP4 – PILOT PROJECT ABOUT REGIONAL VOLUNTARY CO2 CREDIT MARKET APPLIED TO AGRICULTURE

D.4.4.3 – Technical training modules related to the GECO 2.2 pilot market

Activity 4.4 Communication and training

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Italy – Croatia



Project Acronym:	GECO2.2
Project ID Number:	ITHR0200457
Project Title:	Green Economy and CO2.2
Priority Axis:	2 - Green and resilient shared environment
Specific objective:	SO 2.1 - Climate change adaptation
Work package:	WP4 – Pilot project about regional voluntary CO2 credits market applied to agriculture
Activity:	Activity 4.4 Communication and training
Deliverable:	D.4.4.3 – Technical training modules related to the GECO 2.2 pilot market
Partner in charge:	Legacoop Romagna
Status:	Final
Distribution:	Internal



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Abstract

This report describes the technical training activities carried out as part of the GECO 2.2 - Green Economy and CO2.2 project, funded by the Interreg Italy-Croatia Program, with the aim of supporting the development of voluntary regional markets for carbon credits applied to agriculture. The training initiatives, carried out between September 2025 and July 2026 in Italy and Croatia, involved farmers, agronomists, consultants, researchers, public bodies, IT developers, certification experts, and potential carbon credit buyers.

Through online seminars, in-person workshops, practical demonstrations, and dedicated technical sessions, the program provided operational expertise on carbon farming, regenerative agriculture, carbon quantification methodologies, certification systems, digital tools developed by the project, and blockchain solutions for traceability and the functioning of voluntary carbon markets. In total, over thirty training and engagement events were organized, promoting the dissemination of knowledge and preparing stakeholders for the implementation of the project's pilot actions.



Introduction

The GECO 2.2 project, funded under the Interreg Italy–Croatia Programme, aims to strengthen climate change mitigation and adaptation by supporting the development of regional voluntary carbon markets based on regenerative agriculture and carbon farming practices.

Within Work Package 4, Activity 4.4 – Communication and Training, partners implemented a comprehensive programme of *technical training activities addressed to farmers, agronomists, consultants, technicians, public authorities, project partners, software developers, certification experts and other stakeholders* involved in the development and implementation of carbon farming schemes.

The technical trainings were designed to complement the general awareness-raising activities by providing participants with operational knowledge and practical skills related to:

- carbon farming methodologies;
- regenerative agricultural practices;
- carbon credit calculation systems;
- data collection and farm audits;
- certification procedures and verification requirements;
- digital tools developed within GECO 2.2;
- blockchain-based traceability solutions;
- implementation of pilot voluntary carbon markets.

Between September 2025 and June 2026, project partners organised a series of online and in-person technical sessions across Italy and Croatia. The activities supported the implementation of pilot actions, strengthened stakeholder readiness, improved



technical capacities, and facilitated cooperation among scientific institutions, farmers, advisors and technology providers.

1. Methodology for Training Delivery

The technical training programme adopted a multi-level methodology aimed at addressing the different needs of stakeholders involved in carbon farming implementation

The programme combined:

- **Online technical seminars and webinars** allowing broad participation and cross-border exchange among project partners and experts.
- **Practical demonstrations** of the Carbon Calculator and Carbon Fixing Elaborator tools.
- **Hands-on sessions** dedicated to farm audits, data collection and platform management.
- **Expert presentations** addressing agronomic, environmental, regulatory and technological dimensions of carbon farming.
- **Interactive Q&A** sessions enabling participants to discuss operational challenges and practical solutions.
- **Technical meetings among project partners** to validate methodologies and improved project tools.

This blended approach ensured both theoretical understanding and practical capacity building.

A particular activity has been organised with potential buyers that were directly engaged through the GECO 2.2 training and marketplace preparation activities. The **47 potential buyers** reached represent different sectors, including social services, construction, food services, manufacturing, research and innovation, and transport infrastructure.

A dedicated engagement methodology was adopted to involve prospective buyers of carbon credits. The process combined awareness-raising activities, dissemination of explanatory videos, technical sessions, one-to-one meetings, platform demonstrations and



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structured interviews. Buyers were informed about carbon farming, certification schemes, marketplace mechanisms and carbon accounting methodologies. This approach enabled GECO 2.2 partners to move beyond simple dissemination and establish direct relationships with organisations interested in future carbon credit transactions.

Here below the videos used to engage potential buyers:

Croatian	Italian
https://youtu.be/THUkLdK9hEE?si=gED6GTYTfIT-Fx1r https://youtu.be/tls5NqnnUcs?si=owl-nXZ5RZePvrhl	https://youtu.be/QU9onq7-IU8?si=bObnRZIXTWJmNAQ7 https://youtu.be/jDcXNZ4n9CM?si=r-vh410D8yVtAR-M



3. Overview of Technical Training events

The following table provides a consolidated overview of the general training events organised by the partners in Italy and Croatia.

Table 1 – Summary of GECO 2.2 Technical Training Events (WP4 – Activity 4.4)

#	Event Title	Date	Location & Format	Organising Partner	Participants (n)	Main Target Groups	Main Topics
1	Technical Training on Farm Selection and Data Collection Methodology	23 Sep 2025	Campobasso (IT), in-person	Coldiretti Molise	13	Agronomists, area managers, project staff	Farm selection, audit preparation, data collection, regenerative practices, pilot farm identification.
2	GECO 2.2 meeting with potential buyers	14 Nov 2025	Campobasso (IT), in-person	Coldiretti Molise	7	Stakeholders – potential buyers	Carbon credits, market opportunities, regulatory framework.
3	Sustainable Future of Agriculture: GECO 2.2 Workshop for Farmers	28 Nov 2025	Opuzen (HR), in-person	DNR & UMK	26	Farmers, consultants	Carbon farming, regenerative agriculture, blockchain applications, carbon credits, GECO 2.2 opportunities.
4	Sustainable Future of Agriculture: GECO 2.2 Expert Workshop	09 Dec 2025	Split (HR), in-person	UMK Mastrinka	10	University professors, researchers, public authorities	Climate change, certification scheme, pilot project, carbon markets, GECO tools and calculators.



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5	Trainer Seminar	10 Dec 2025	Montenero Val Cocchiara (IT), in-person	Coldiretti Molise	21	Farmers, breeders, technicians, cooperatives	Carbon farming, extensive livestock systems, grasslands and pastures, climate resilience, carbon sequestration.
6	EU Standards and Regenerative Techniques for Agriculture Resistant to Climate Change	12 Dec 2025	Opuzen (HR), in-person	DNR	13	Farmers, consultants	Regenerative agriculture, carbon cycle, EU certification framework, carbon removals, GECO certification scheme.
7	Technical training on carbon calculator	16 Dec 2025	Campobasso (IT), in-person	Coldiretti Molise	5	Agronomists	Carbon credits, data collection
8	Trainer Seminar	17 Dec 2025	Termoli (IT), in-person	Coldiretti Molise	15	Farmers, olive growers, horticultural producers, agronomists	Carbon farming, regenerative practices, carbon sequestration, soil analysis, voluntary carbon markets.
9	Green Economy and CO ₂	19 Dec 2025	Lišane Ostrovičke (HR), in-person	AGRRA	13	Farmers, agricultural producers, public institutions	CAFÉ tool, farm data collection, carbon sequestration assessment, carbon credit certification.
10	Technical training on carbon calculator	07 Jan 2026	Cesena (IT) in-person	Legacoop Romagna	1	Agronomists, technical experts	Carbon markets, GECO platform, farm data collection, certification



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#	Event Title	Date	Location & Format	Organising Partner	Participants (n)	Main Target Groups	Main Topics
11	GECO2.2 Technical Training Seminar	14 Jan 2026	Online	Legacoop Romagna	12	Farmers, cooperatives	Carbon farming, regenerative agriculture, carbon credits, market opportunities, regulatory framework.
12	GECO 2.2 Technical Training on Carbon Calculator	21 Jan 2026	Online	Co-organised by partners	6	Project partners, consultants	Carbon calculator development, carbon farming governance, permanence, leakage and verification.
13	GECO 2.2 Model and Business Opportunities	26 Jan 2026	Online	Legacoop Marche	12	Farmers, SMEs, cooperatives	Sustainable agriculture, carbon farming, supply chains, voluntary carbon markets, GECO model.
14	GECO 2.2 Technical Training on Carbon Calculator	27 Jan 2026	Online	Co-organised by partners	7	Project partners, consultants	Carbon calculator, carbon stocks, governance principles, carbon credit generation.
15	Modello GECO 2.2 e opportunità per imprese	27 Jan 2026	Online	Legacoop Marche	9	Farmers and members of agricultural cooperatives	GECO 2.2 project, practical applications and opportunities for farms and agri-food supply chains in the Marche Region.
16	GECO2.2 Training Seminar	27 Jan 2026	Online	Legacoop Romagna	4	Farmers and cooperative representatives	Sustainable agriculture, carbon farming, carbon sequestration, legislative framework.
17	Sustainable future of agriculture: GECO 2.2 workshop	29 Jan 2026	Brštanovo (HR), in-person	UMK	12	Farmers, Family farm owners and members, Experts / students at the University of Split Agromediterranean Faculty, Non-profit associations	GECO 2.2 project and Climate change, GECO 2.2 tools, pilot project and potentiality
18	GECO 2.2 Upgrade to Blockchain Technology	30 Jan 2026	Online	UMK Mastrinka	9	Blockchain experts, software developers, project partners	Blockchain integration, smart contracts, API interoperability, platform traceability.



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	Informatics Meeting						
19	GECO 2.2 Technical Training on Carbon Calculator	2 Feb 2026	Online	Legacoop Romagna	2	Technical experts	Carbon calculator, carbon cycle, regenerative agriculture, governance and market integrity.

#	Event Title	Date	Location & Format	Organising Partner	Participants (n)	Main Target Groups	Main Topics
20	CAFÉ Digital Tool within GECO2.2	09 Apr 2026	Online	AGRRA / CIHEAM Bari	6	IT experts, consultants, certification experts	CAFÉ tool, carbon sequestration assessment, farm data management, certification support.
21	Using IT Platform for Entering Data from Farm Audits	29 Apr 2026	Online	AGRRA / DNR/ CIHEAM Bari	10	IT experts, consultants, legal advisors	Data entry, carbon calculator algorithms, contracts, legal requirements, audit procedures.
22	Using IT Platform for Entering Data from Farm Audits	13 May 2026	Online	AGRRA / DNR/ CIHEAM Bari	9	IT experts, developers, consultants	Software architecture, certification requirements, platform integration, EU Regulation 2024/3012.
23	Digital Tool within GECO2.2	15 May 2026	Cesena (IT) in-person	Legacoop Romagna	2	Technical experts	Certification scheme, carbon credit generation, traceability, transparency, market opportunities.
24	Training Event with Surveyors for Data Optimisation in the Carbon Credit Calculation System	27 May 2026	Campobasso (IT), in-person	Coldiretti Molise	6	Agronomists, surveyors, technicians	Data verification, calculator optimisation, carbon accounting quality, methodological refinement.
25	Technical Training on Carbon Calculator	04 Jun 2026	Online	Legacoop Marche	5	Internal staff, technical experts	Carbon calculator functionalities, buyers and sellers calculations, platform workflows.



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26	Advanced Technical Training on Carbon Calculator and Certification Documentation	04 Jun 2026	Online	Legacoop Marche	4	Agronomists, external experts	Carbon accounting methodologies, certification documents, algorithms and reporting.
27	Buyers Training on GECO 2.2 Marketplace	16 Jun 2026	Online	Legacoop Marche	3	Potential buyers	Carbon markets, GECO platform, certification, buyer-seller transactions and ESG strategies.
28	Green Economy and CO ₂	25 Jun 2026	Zadar (HR), in-person	AGRRA	9	Farmers, producers, public institutions	CAFÉ tool, carbon farming, carbon credits, certification process, voluntary market.

#	Event Title	Date	Location & Format	Organising Partner	Participants (n)	Main Target Groups	Main Topics
29	Opportunities for Farmers and Consultants on the Carbon Credit Market from Agriculture	26 Jun 2026	Castellaneta Marina (IT), in-person	CIHEAM Bari / Romanazzi Group	20	Agronomists, certification bodies, innovation managers, buyers, consultants	Carbon markets, ROC certification, organic farming, blockchain traceability, CRCF implementation, carbon credit valuation.
30	Buyers Training on Carbon Farming Certification Scheme	26 Jun 2026	Online	AGRRA	2	Potential buyers, consultants	Certification scheme, carbon credit generation, traceability, transparency, market opportunities.
31	Buyers Awareness and Engagement Activities	Jul 2026	Croatia (online + in-person)	UMK Mastrinka	4	Companies, airport operator, innovation centre, food business	Carbon credits, buyer calculator, certification scheme, local carbon markets, buyer engagement.



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32	Opportunities for green business of carbon credits: the project GECO 2.2	06/07/2026	Cerignola (IT), in-person	CIHEAM Bari	15	Owner of the farms, farmers directly connected to Bio organica	Carbon credits, schemes of certifications, opportunities for new farmers, level of implementation of Italian and European regulation on CRCF
33	Buyers Awareness and Engagement Activities	July 2026	Croatia (online)	DNR / AGRRA / UMK	24	Potential buyers, consultants	Carbon credits and the certification scheme
34	Buyers Awareness and Engagement Activities	July 2026	Croatia (online + in-person)	UMK / AGRRA / DNR	6	Potential buyers	Carbon credits and the certification scheme



4. Consolidated Analysis of Participants

The GECO 2.2 technical training programme successfully engaged a wide and diversified range of stakeholders representing the entire carbon farming ecosystem. Across the technical training activities organised in Italy and Croatia, trainings involved farmers, cooperatives, agronomists, technical advisors, universities, public authorities, software developers, certification experts, project partners and prospective carbon credit buyers.

The largest participant categories were:

- Farmers and agricultural producers;
- Agricultural cooperatives and producer organisations;
- Agronomists and rural advisors;
- Representatives of public institutions and regional authorities;
- University professors and researchers;
- Specialists in environmental management and sustainability;
- Technical experts involved in certification processes;
- IT developers and software engineers;
- Blockchain and digital innovation experts;
- Potential carbon credit buyers from the service, construction, consulting and food sectors.

Farmers represented the primary audience of market-oriented trainings, while agronomists and consultants predominated in technical sessions focused on data collection, carbon accounting methodologies and carbon calculator implementation. Universities and research institutions played a relevant role in scientific dissemination and validation of methodologies, particularly in Croatia.

The participation of buyers and private companies represented an important innovation compared with traditional agricultural training activities. Companies from construction,



social services, food service and consulting sectors expressed interest in future voluntary carbon market participation and acknowledged the importance of transparent certification systems.

Overall, the diversity of participants contributed to the creation of a multi-actor environment capable of supporting the long-term development of regional voluntary carbon markets.

5. Cross-cutting Topics and Key Themes Addressed

Although the training activities targeted different stakeholder groups, several technical and operational themes consistently emerged throughout the programme.

Carbon farming and regenerative agriculture

Carbon farming represented the central theme of the technical training programme. Participants explored regenerative agricultural practices capable of increasing soil organic carbon while improving resilience, biodiversity and long-term farm sustainability.

Main topics included:

- reduced or no tillage;
- cover crops;
- organic fertilisation;
- biomass management;
- soil health improvement;
- climate adaptation strategies;
- sustainable production systems.

Carbon credit generation and quantification

Several trainings addressed the technical methodologies required to quantify carbon removals and calculate carbon credits.

Stakeholders were introduced to:



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- carbon stock estimation;
- baseline calculation;
- carbon sequestration methodologies;
- additionality principles;
- verification mechanisms;
- monitoring procedures.

Carbon calculators and digital platforms

A significant share of activities focused on GECO 2.2 digital tools and calculators.

Topics included:

- Carbon Calculator operation;
- seller and buyer calculation modules;
- CAFÉ – Carbon Fixing Elaborator;
- integrated farm databases;
- audit data management;
- platform reporting functionalities.

Certification schemes and market integrity

Participants received extensive training on certification structures and quality assurance mechanisms.

Specific attention was devoted to:

- certification procedures;
- benchmarking methodologies;
- environmental integrity;
- permanence;
- leakage prevention;
- avoidance of double counting;
- transparency and traceability requirements.

European Regulatory Framework

Several trainings examined the evolution of the European policy environment supporting carbon farming and carbon removals.



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Topics included:

- CRCF principles;
- national implementation challenges;
- regulatory developments for voluntary carbon markets;
- future certification requirements.

Blockchain, Traceability and Smart Contracts

The GECO 2.2 programme introduced innovative technological components aimed at improving market credibility.

Dedicated sessions addressed:

- blockchain integration;
- smart contracts;
- digital registries;
- API interoperability;
- carbon credit traceability;
- fraud prevention mechanisms.

Voluntary Carbon Market Development

Several activities focused on market mechanisms and stakeholder readiness.

Themes included:

- creation and sale of credits;
- regional carbon marketplaces;
- buyer-seller interactions;
- ESG strategies;
- sustainability reporting;
- opportunities for private companies.

Scientific and Academic Perspectives

Workshops involving academics and researchers contributed to strengthening the scientific basis of project activities.

Topics included:

- climate change impacts on agriculture;



- monitoring methodologies;
- carbon sequestration science;
- project pilot validation;
- interactions between research and agricultural practice.

6. Types of Speakers Involved in the GECO 2.2 Training Activities

The technical training programme mobilised a highly diversified range of experts reflecting the multidisciplinary nature of carbon farming and voluntary carbon markets. The following speaker categories were represented:

- Agronomists and soil science specialists;
- University professors and academic researchers;
- Carbon farming and carbon accounting experts;
- Environmental management specialists;
- ESG and sustainability consultants;
- Certification and quality assurance professionals;
- Software developers and IT engineers;
- Blockchain technology specialists;
- Rural development professionals;
- Representatives of public institutions and regional agencies;
- Project technical coordinators;
- Market and business development experts.

The most recurrent organisations involved included CIHEAM Bari, Coldiretti Molise, Legacoop Romagna, Legacoop Marche, AGRRA, Dubrovnik-Neretva County, UMK Mastrinka, Alcina d.o.o. and Delta Kvadrant.



The combination of scientific, technical, technological and market-oriented expertise ensured that participants received a comprehensive understanding of both the theoretical foundations and operational aspects of carbon farming systems

8. Evaluation: Appreciation, Feedback and Lessons Learned

The effectiveness of the GECO 2.2 technical training programme was assessed through participant evaluation questionnaires, structured feedback forms, discussion sessions and direct exchanges held during and after the implementation of the training activities. Across the different partner territories, the collected feedback consistently demonstrated high levels of participant satisfaction and strong interest in the topics addressed.

Overall, participants acknowledged the relevance of the training contents to their professional activities and recognised the value of the knowledge acquired for supporting future involvement in carbon farming initiatives, pilot activities and voluntary carbon markets. Across events, a large majority of respondents assigned scores of 4 or 5 out of 5 regarding content quality, methodological approach and practical usefulness of the information provided.

The evaluation process also highlighted the capacity of the training programme to address the needs of highly diversified stakeholder groups. While farmers appreciated the practical implications of regenerative agriculture and carbon farming, technical experts showed particular interest in methodologies for carbon accounting, certification systems and digital tools. Researchers and public authorities valued the scientific robustness of the methodologies and the alignment of project activities with emerging European regulatory frameworks.

Main Aspects Appreciated by Participants

Several recurring positive aspects emerged from the qualitative feedback collected throughout the training programme.

Participants particularly appreciated:

- the practical orientation of the sessions and their direct applicability to real-world agricultural contexts;
- the clear explanations provided regarding carbon farming concepts and voluntary carbon market mechanisms;
- demonstrations of the Carbon Calculator, CAFÉ tool and GECO 2.2 digital platform;
- the opportunity to interact directly with technical experts and project partners;
- the presentation of the evolving European regulatory framework governing carbon removals and certification schemes;
- the integration of agronomic, environmental, technological and economic perspectives within a single training pathway.

Many participants highlighted that the training sessions significantly improved their understanding of how carbon credits are generated, certified and traded, while also clarifying the potential economic opportunities associated with participation in carbon farming schemes.

Topics Generating the Greatest Interest

Open-ended feedback collected during several events reveals a strong interest in a number of recurring subjects.

The most frequently cited topics included:

- regenerative agriculture and soil carbon sequestration;
- carbon credit calculation methodologies;
- certification schemes and governance structures;
- operation of voluntary carbon markets;
- blockchain-enabled traceability systems;
- regional marketplace development and economic opportunities for farms and businesses.



The high level of interest expressed towards both technical and market-related aspects confirms that stakeholders increasingly perceive carbon farming not only as an environmental practice but also as a potential driver of innovation, diversification and economic resilience.

Recommendations from Participants

Despite the overall positive evaluation, participants provided several suggestions for improving future training activities.

The most recurrent recommendations included:

- organising additional practical demonstrations and field-based examples;
- developing crop-specific training sessions dedicated to sectors such as vineyards, olive groves and fruit production;
- allowing participants to perform hands-on testing of calculators and digital platforms;
- providing deeper technical explanations regarding certification procedures and carbon quantification methodologies;
- increasing opportunities for discussion, networking and direct interaction with experts.
-

These recommendations provide useful guidance for future capacity-building activities and for scaling up carbon farming initiatives beyond the project duration.

Lessons Learned

The implementation of the training programme generated several important lessons.

First, participants respond more positively when theoretical explanations are combined with practical examples, case studies and demonstrations of project tools. Trainings focused exclusively on conceptual aspects tend to attract interest, but sessions including operational examples generate higher levels of engagement and knowledge retention.

Second, the quality and consistency of farm-level data remain fundamental prerequisites for successful carbon accounting and certification processes. Considerable effort must therefore continue to be devoted to audit methodologies, technical assistance and data validation procedures.



Third, transparency and credibility are essential factors for both sellers and buyers. Stakeholders consistently highlighted the importance of robust certification mechanisms, traceability systems and independent verification procedures capable of ensuring confidence in the environmental integrity of carbon credits.

Finally, the programme demonstrated that successful carbon market development requires continuous interaction among farmers, researchers, technical experts, institutions and private companies. The multi-actor approach adopted within GECO 2.2 proved highly effective in supporting stakeholder engagement and building trust among future market participants.

9. Conclusions

Technical training activities implemented under WP4 – Activity 4.4 have played a fundamental role in supporting the implementation of the GECO 2.2 project and in strengthening stakeholder capacities across the entire carbon farming value chain.

Through twenty-two training activities delivered between September 2025 and June 2026, project partners provided technical knowledge, methodological guidance and operational support to a broad range of stakeholders in Italy and Croatia. The programme successfully combined scientific knowledge, practical agricultural expertise, certification methodologies and digital innovation, creating a comprehensive learning pathway capable of addressing the different needs of project beneficiaries.

A key achievement of the programme was its capacity to engage highly diversified stakeholder groups. Farmers, cooperatives, agronomists, researchers, public institutions, software developers, certification experts and prospective buyers participated in activities designed to build technical competencies while simultaneously fostering cooperation and dialogue among actors that traditionally operate in separate sectors.

The training programme also directly supported the implementation of several core project outputs. Participants were introduced to the Carbon Calculator, the CAFÉ – Carbon Fixing Elaborator, the GECO 2.2 digital platform, the certification framework and the blockchain-enabled traceability solutions developed within the project. The combination of theoretical presentations and practical demonstrations significantly increased stakeholder readiness to use these tools during pilot implementation activities and future carbon market operations.

Another important result concerns awareness and acceptance of voluntary carbon markets. Across all partner territories, stakeholders demonstrated increasing interest in carbon farming as a mechanism capable of generating environmental, social and economic benefits. Farmers recognised the opportunities associated with regenerative practices and additional revenue streams, while buyers expressed growing interest in participating in transparent and scientifically robust carbon offset systems.



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The programme further highlighted the relevance of scientific support and technological innovation in ensuring the credibility and scalability of carbon market initiatives. The involvement of universities, research institutions, environmental experts and IT specialists contributed to strengthening the quality of methodologies adopted and improving stakeholder confidence in project outputs. Particular attention was devoted to issues such as data quality, certification integrity, traceability and regulatory compliance, all of which represent critical elements for the long-term sustainability of voluntary carbon markets.

Technical trainings also generated significant added value in terms of cross-border cooperation. By bringing together stakeholders from Italy and Croatia, the activities supported the exchange of experiences, promoted harmonisation of approaches and facilitated the creation of professional networks capable of sustaining future collaboration beyond the project period. This cooperative dimension is particularly important given the ambition of GECO 2.2 to develop market models that are transferable and replicable in other European contexts.

Overall, the technical training programme has successfully achieved its objectives and has established a strong foundation for the future deployment of regional voluntary carbon markets in the Adriatic area. The knowledge generated, the tools tested, the partnerships strengthened and the stakeholder capacities developed throughout the programme will continue to support climate-smart agricultural development, carbon sequestration initiatives and sustainable rural innovation long after the conclusion of the project.



9. Annexes

LP1 – LEGACOOOP ROMAGNA

1. GECO 2.2 Technical Training Seminar – 7 January 2026
2. GECO 2.2 Technical Training Seminar – 2 February 2026
3. GECO 2.2 Technical Training Seminar – 14 January 2026
4. GECO 2.2 Technical Training Seminar – 27 January 2026
5. GECO 2.2 Technical Training Seminar – 15 May 2026

PP2 – CIHEAM Bari

6. Technical Training on Carbon Calculator – 21 January 2026*
7. Technical Training on Carbon Calculator – 27 January 2026**
8. The GECO 2.2 Project: Opportunities for Farmers and Consultants on the Carbon Credit Market from Agriculture (Romanazzi Group) – 26 June 2026
9. Opportunities for green business of carbon credits: the project GECO 2.2 – 06 July 2026

PP3 – AGRRA

10. Green Economy and CO₂ – 19 December 2025
11. CAFÉ Digital Tool within GECO 2.2 – 09 April 2026
12. Using IT platform for entering data from farm audits – 29 April 2026
13. Green Economy and CO₂ – 25 June 2026
14. Buyers Training on Carbon Farming Certification Scheme – 26 June 2026
15. Pilot Action and Technical Activities Report Supporting Training Activities – 13 May 2026

PP4 – DNR (Dubrovnik-Neretva Region)

16. Sustainable Future of Agriculture: GECO 2.2 Workshop for Farmers – 28 November 2025
17. EU Standards and Regenerative Techniques for Agriculture Resistant to Climate Change – 12 December 2025
18. Technical Training on Carbon Calculator – 27 January 2026**
19. Using IT Platform for Entering Data from Farm Audits – 13 May 2026
20. GECO 2.2 meeting with potential buyers – 28 July 2026

PP5 – COLDIRETTI MOLISE

21. Technical Training on Farm Selection and Data Collection Methodology – 23



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September 2025

- 22. GECO 2.2. meeting with potential buyers – 14 November 2025
- 23. Trainer Seminar – 10 December 2025
- 24. Technical Training on Carbon Calculator – 16 December 2025
- 25. Trainer Seminar – 17 December 2025
- 26. Training Event with Surveyors for Data Optimisation in the Carbon Credit Calculation System – 27 May 2026

PP6 – LEGACOOOP MARCHE

- 27. GECO 2.2 Model and Business Opportunities – 26 January 2026
- 28. GECO 2.2 Model and Business Opportunities – 27 January 2026
- 29. Technical Training on Carbon Calculator – 04 June 2026 (Morning Session)
- 30. Advanced Technical Training on Carbon Calculator and Certification Documentation – 04 June 2026 (Afternoon Session)
- 31. Buyers Training on GECO 2.2 Marketplace – 16 June 2026

PP7 – UMK Mastrinka

- 32. Sustainable Future of Agriculture: GECO 2.2 Expert Workshop – Split, 09 December 2025
- 33. Technical Training on Carbon Calculator – 27 January 2026**
- 34. Sustainable future of agriculture: GECO 2.2 workshop – 29 January 2026
- 35. GECO 2.2 Upgrade to Blockchain Technology Informatics Meeting – 30 January 2026
- 36. Buyers Engagement and Carbon Credit Awareness Activities – July 2026 (2)

**21st January 2026 – Reported by different partners since it was co-organised, this technical training was fundamental to present the tools and facilitate outreach at local level by the consortium.*

*** 27th January 2026 – Reported by different partners since it was co-organised, this technical training was fundamental to present the tools and facilitate outreach at local level by the consortium.*

