

PARTICIPATION TO EXTRA PROJECT EVENTS

WP 2 2. Communication activities

Activity 2.5 International activities and participation to
extra project events

GECO2 – Green Economy and CO2

Safety and resilience | SO 2.1

Work Package:	2. Communication activities
Activity:	2.5 International activities and participation to extra project events
Phase Leader:	Legacoop Romagna
Deliverable:	Report about participation to extra project events at regional, national and international scale

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1. Donne e Scienza (Women and Science) – Lecce 15 November, 2019

Brief presentation

The association Donne e Scienza (Women and Science) organized its Annual Conference in Lecce (14-16 November 2019). Starting from a multidisciplinary approach, the Conference "Environment and Climate: the present for the future" attended by international experts and professionals, represented an important opportunity to reflect, exchange knowledge and ideas. **Simona Giordano**, from CIHEAM Bari, has been one of the invited speakers and has given a contribution focused on the GECO2 project, its main features and challenging goals.

Funded in December 2003 by a group of scientists and scholars from several disciplines, Associazione Donne e Scienza is a non-profit cultural organisation that gathers women scientists working at Higher Education Institutions and Public Research Organisations in Italy. Disciplines vary from physics and engineering to biology and chemistry, and include also social sciences, education, ICT and scientific journalism.

Associazione Donne e Scienza promotes women's participation in scientific research to contribute and generate debate on contemporary science with a gender perspective.



Programme



programma 14 novembre

14.00 Registrazione

14.30-15.00 saluti

Anna Maria Cherubini Delegata del Rettore alle Politiche di Genere, Università del Salento

Sveva Avveduto Presidente Associazione Donne e Scienza

Elena Gentile Consiglio scientifico CREIS già deputata europea

15.00-17.30 **Ambiente e conoscenza: comprendere la crisi per affrontarla**
coordinano **Sveva Avveduto, Cristina Mangia**

Relazioni su invito

15.00-15.20 *Inquinamento atmosferico e cambiamenti climatici: a che punto siamo?*

Cristina Facchini (Istituto di Scienze dell'Atmosfera e del Clima CNR)

15.20-15.40 *Il paradigma ecologico come stile di ragionamento.* **Elena Gagliasso** (Università La Sapienza Roma)

15.40-16.00 *L'Antropocene: una lettura critica.* **Stefania Barca** (Università di Coimbra)

16.00-16.20 *Il clima tra diritti e democrazia.* **Michele Carducci** (Università del Salento)

16.20-16.40 *Diseguglianze distributive, questione ambientale e proposte per il green new deal.*

Guglielmo Forges Davanzati (Università del Salento)

16.40-18.40 Dibattito

programma 15 novembre 2019

8.30-10.30 **Ambiente e cambiamenti climatici: uomini e donne in azione 1**

Coordinano **Giuliana Rubbia, Monica Zoppè**

8.30-8.50 *Cambiamenti climatici e biodiversità.* **Mariangela Ravaoli** (Istituto di Scienze Marine-CNR)

8.50-9.05 *Agricoltura e cambiamenti climatici nel bacino Adriatico: analisi del progetto "Green Economy and CO2-GECO2."* **Simona Giordano** (Istituto Agronomico Mediterraneo-Bari)

9.05-9.20 *Problemi ambientali e migrazioni: implicazioni sociali e prospettive educative.*

Gabriella Calvano (Università di Bari)

9.20-9.35 *Ambiente e Giustizia Climatica. Le Donne per una strategia sistemica per la Pace e il Pianeta.* **Giovanna Pagani** (Women's international league for peace and freedom Wlwf-Italia)

9.35-9.50 *Dalle "signorine delle mappe" alle scienziate di oggi: il ruolo delle donne nelle scienze dell'atmosfera.* **Marina Baldi** (Istituto per la BioEconomia CNR)

9.50 Saluto della **Ministra delle politiche agricole alimentari e forestali Teresa Bellanova**

10.20-10.50 Coffee Break

Sessione poster coordina **Patrizia Colella**



11.00-13.00 **Ambiente e cambiamenti climatici: uomini e donne in azione 2**
coordinano **Elvira Tarsitano, Mariangela Ravaoli**

11.05-11.25 *Uno sguardo alle dimensioni di genere nell'innovazione responsabile. Il Progetto Greco.*

Giuliana Rubbia (Istituto nazionale di geofisica e vulcanologia)

11.25-11.40 *Comunicare la sostenibilità: esperienze e proposte.* **Lucia Schinzano** (Ambiente e Ambienti)

11.40-11.55 *La bioedilizia per uno sviluppo sostenibile.* **Vincenza Luprano** (ENEA Brindisi)

11.55-12.15 *Le lotte delle donne indigene in America Latina contro il fallimento della riforma agraria. Pratiche di resistenza, pratiche di innovazione.* **Lorenza Perini** (Università di Padova)

15.00-16.30 **Ambiente e salute: integrare la dimensione di genere**

Coordinano **Flavia Zucco e Serenella Molendini**

15.00-15.20 *Interazioni ambientali ed effetti dei cambiamenti climatici sulla salute.* **Elvira Tarsitano** (Università di Bari)

15.20-15.40 *Contaminanti ambientali e in vitro approach.* **Francesca Caloni** (Università di Milano)

15.40-16.00 *Dimensione di genere nell'epidemiologia ambientale.* **Cristina Mangia** (Istituto di Scienze dell'Atmosfera e del Clima CNR)

16.00-16.15 *Ambiente salute e genere.* **Luana Gualtieri** (ASL Lecce)

16.15-16.30 *Ambiente di vita e ambiente di lavoro. La prevenzione in un'ottica di genere.*

Serenella Civitelli (Università di Siena)

16.30-17.30 **Ambiente scienza e società. Gestire e comunicare la complessità**

Coordinano **Lucia Schinzano e Lucia Martinelli**

16.30-16.45 *Promuovere la comunicazione sanitaria in un'ottica IAP-centered. Un progetto di Ricerca-Azione Partecipata.* **Chiara Abbatantuono, Sara Putignano, Maurizio Portaluri, Virginia Recchia, Francesco Tramacere, Rosita Maglie** (Università di Bari, ospedale Peerino BR, Istituto di Fisiologia Clinica IFC- CNR)

16.45-17.00 *Dalla scienza in piazza alla ricerca partecipata: un'esperienza di lotta e di governo delle donne di Manfredonia* **Rosa Porcu** (Casa della salute - Manfredonia)

17.00-17.15 *Ricercatrici e ricercatori della rete LTER in Cammino: da Bagnoli a Taranto verso un futuro condiviso per il mare.* **Amelia De Lazzari, Alba L'Astorina, Caterina Bergami, Antonella Petrocelli, Giuseppe Portacci, Alessandra Pugnetti e Fernando Rubino** (Rete Lter)

17.15-17.30 *Esperienza e conoscenza: un binomio inscindibile per comunicare efficacemente sulle tematiche ambientali.* **Francesca Alvisi** (Istituto di Scienze Marine-CNR)

19.00-20.00 **Assemblea delle socie**



programma 16 novembre 2019

Ambiente scienza e società. Gestire e comunicare la complessità

Introduce e modera **Loredana De Vitis** (giornalista, Ufficio Comunicazione e URP - Università del Salento)

8.40-9.00 *Rischio, ambiente, società: la comunicazione come luogo della complessità.* **Andrea Cerase** (Università La Sapienza - Roma)

9.00-9.20 *Comunicazione e partecipazione nella gestione dei rischi ambientali.* **Liliana Cori** (Istituto Fisiologia clinica - CNR)

9.20-9.40 *Crisi scienza- società. Strategie europee per una governance della complessità.*

Alba L'Astorina (Istituto per il Rilevamento Elettromagnetico dell'Ambiente - CNR)

10.00-11.00

- *Citizen science e ricerca su ambiente e salute: quali sfide etiche da affrontare?* **Antonella Ficorilli** (Società per l'epidemiologia e la prevenzione "GA Maccacaro", Milano)
- *L'auto analisi dello stato di salute di una comunità.* **Antonello Russo** (Ricercatore civico, Lecce)
- *La comunicazione dell'emergenza, il caso dell'Istituto Nazionale di Geofisica e Vulcanologia.* **Maria Siclari, Valeria de Paola, Francesca Pezzella, Sara Stopponi** (Istituto nazionale di geofisica e vulcanologia)

Saluto della **segretaria della FLC CGIL LECCE Rosa Savoia**

11.00 -12.30. Tavola rotonda. Impatti sull'ambiente: istanze a confronto. Cosa dice la politica
Modera **Tiziana Colluto** (giornalista Telerama)

- **Alessandra Roselli**, Fridays for future - Lecce
- **Alessandra Caragiuli**, Coordinamento Civico Ambiente e Salute - Galatina (Lecce)
- **Cristina Mangia**, CNR - Associazione Donne e Scienza
- **Antonio Trevisi**, Consigliere Regione Puglia
- **Catia Scarcia**, Associazione Attivamente - Ugento (Lecce)
- **Maurizio Portaluri**, Associazione Salute Pubblica (Brindisi)
- **Angela Valli**, Assessora all'Ambiente Comune di Lecce
- **Fabio Tarantino**, Provincia di Lecce - Delega alla Tutela e Valorizzazione Ambientale

12.30-13 Conclusioni





Poster

- La medicalizzazione predilige “ancora” le donne. **Rosa D’Amico, Serenella Civitelli** (Università di Siena)
- La promozione e l’integrazione della dimensione di genere all’Istituto Nazionale di Geofisica e Vulcanologia. **Maria Siclari, Valeria de Paola, Agata Sangiantoni, Viviana Perfetto** (INGV)
- I cambiamenti climatici e il caso del taxon Hydrozoa nel Mar Mediterraneo: biodiversità e scomparsa di specie a confronto. **Cinzia Gravili** (Università del Salento).
- Dalle donne il limite agli uomini. **Antonella Nappi** (Università di Milano)
- Vent’anni di transizione epidemiologica in Italia: serie storica 1994-2016. **Emanuele Rizzo** (ASL-Lecce)
- The Scientific Game’: Giovani Ricercatori Sperimentano L’ecologia a Scuola. **Franca Sangiorgio Federica Rescio, Sara Montinaro, Vojstva Gjoni, Alberto Basset** (Università del Salento)
- La nube di Chernobyl e l’origine del dibattito genere scienza e ambiente in Italia. **Mariella Mangia Fabio A. Sulpizio, Cristina Mangia** (Università del Salento- CNR)
- Enniatina B1: valutazione tossicologica con modelli intestinali in vitro. **Bertero, Y. Sambuy, E. Torri, M. Vargiu, G. Ranaldi, S. Ferruzza, F. Caloni** (Università di Milano)
- Microplastiche nelle acque dolci e contaminanti organici. Sviluppo della piattaforma di biomonitoraggio “LabPlan” **Gaetana Gambino, Alessandra Falleni, Alessandra Salvetti, Patrizia Guidi, Marco Nigro, Leonardo Rossi, Antonella Cecchetti** (Università di Pisa)
- Qualità dell’aria indoor. Differenze di concentrazione-differenze di esposizione. **Piera Ielpo, Cristina Mangia** (CNR-ISAC)
- “Ogni individuo conta. Ogni individuo ha un ruolo da svolgere. Ogni individuo fa la differenza” (Jane Goodall) La campagna dei cellulari esausti a Lecce. **Alessandra Abruzzo** (studentessa Liceo Palmieri Lecce)
- Sensori elettrochimici (amperometrici/potenzimetrici) basati su elettrodi nano/microstrutturati come misura del potenziale ossidativo del particolato atmosferico (PM). **Maria Pia Romano** (Università del Salento)



2. Mandarin Days – Opuzen 30 October, 2020

Brief presentation

As part of project's WP2, Activity 2.5. (International activities and participation to extra project events) Dubrovnik-neretva region, along with RRA DUNEA, participated on presentation of some INTERREG Italy-Croatia 2014-2020 Program Project in Opuzen Agricultural High School. Presentation was organized within traditional event „Mandarin Days“ on 30th of October 2020.

Project GECO2 was presented to school's students and profesors along with other INTERREG Projects in the field of agriculture and environmental protection, that are under realization in Neretva Valley.

Follow up from the event was published on partner's web site, RRA DUNEA's web site, directly contracted firm's for promotional servicies and Opuzen Agricultural High School's website. After reaching Event's target group on the Event itself, by publishing this follow up on various web sites, we reached General public in purpose to sentisize farmers and agricultural businesses, social associations, technicians and experts from ecology and agriculture, bussines associations and public authorities.

The main goal was introduction of GECO2 project, its importance and possible benefits to farmers and local community of project implementation. This refers to the intention of sensitizing the audience whose future profession will be development of agriculture practices. Give them access to future environmental activities and priorities of the European Union, and correlation with GECO2 Pilot project activities in Pilot project area (Neretva Valley).

PP6 Project manager Čedo Vučković held ppt presentation of GECO2 project and member of RRA DUNEA Ms. Antonija Odak and Mr. Petar Maleta presented Project MoST and topics: European Green Deal, Basic data on agriculture in Neretva Valley, Soil salinization in Neretva Valley, Climate changes and GHG emissions and Brand “Neretva's mandarin”.



3. XXIII AIAM Congress – 1 July, 2021

Brief description

On June 30th 2021 started the XXIII Congress of AIAM (Associazione Italiana di Agrometeorologia).

On the above cited date the congress Proceedings were published.

Arpae participated and contributed to the Proceedings by means of the publication “*THE GECO2 PROJECT: A SUSTAINABLE MODEL FOR THE CARBON BUDGET*”.

Publication availability

The publication is available at http://amsacta.unibo.it/6713/1/Atti_AIAM_2021.pdf

In the next sections we report the published abstract and a resume of the main contents.

The authors

This work was developed in collaboration with the University of Bologna.

Arpae during the first half of year 2021, in the framework of the GECO2 project, tutored the UNIBO student Francesco Giarrì who proactively worked within the project and edited the first draft of this publication.

The complete list of authors is the following: Francesco Giarrì (UNIBO), Antonio Volta (ARPAE), Giulia Villani (ARPAE), Leonardo Marotta (ENTROPIA), Fausto Tomei (ARPAE), Antonio Cinti (ARPAE), Ulisse Carlino (UNIBO), Francesca Ventura (UNIBO).

Abstract

Mitigation of climate change aims at optimizing the activities by reducing greenhouse gas emissions, at boosting technological and behavioral alternatives and more sustainable energy sources. No less important is carbon sequestration, especially in the agricultural sector. Since carbon is stored in soil, concentration in the atmosphere results lower as well as the warming effect. The European IT-HR GECO2 project aims to create a voluntary carbon credit market with gains from both economic and environmental point of view. Sustainable farms can sell credits generated by carbon storage, whilst companies, mainly from the agri-food sector, wishing to offset their emissions, will purchase the credits. To manage this trade, a software has been developed. This computes CO₂eq emissions and sequestration due to field management, in order to achieve a budget and to create credits to put on the market. The present work describes the calculator and some preliminary results.

The publication contents

In the publication the authors explained how the calculator was built. A short description of its main features and directions of using were provided. The calculator replies the scheme of already known calculators. Unless its ancestors the CAFE calculator was tailored on the project needs. It was completely written in C language in order . The calculator as well as its code are published online. The code is available free under the GPL license.

For this publication we computed the mean values of CO₂ emissions and sequestration due to the farming management reported at hectare scale. These values were reported in tables in order to simplify the reader interested in getting the effectiveness of each practice.

Here below we report the tables published on the proceedings:

Tab.1 – Carbon sequestered based on the adopted practice.

Tab.1 – Carbonio sequestrato in funzione della pratica conservativa adottata.

Conservative practice	Budget (kgCO ₂ eq/ha)
Conventional tillage	0
Minimum tillage	- 700
No tillage	- 1350
Cover crops	- 1200
Grassed orchard	- 1900
Sparse vegetation	- 2450
Forestry area	- 3000

Tab.2 – Carbon budget as function of the residue treatment adopted.. Values refer to 1 kg of biomass.

Tab.2 – Valori del bilancio di carbonio in funzione del trattamento residuo adottato per il campo. I valori in tabella fanno riferimento al trattamento di 1 kg di biomassa impiegata.

Treaded residue	Budget (kgCO ₂ eq)
Compost forced aeration	0.022
Compost non forced aeration	0.032
Biomass left untreated in heaps or pits	1.79
Wood chips (let in field)	- 0.65
Burned	0.48
Biochar	0.26

Tab.3 – Carbon budget as function of the organic amendment adopted.. Values refer to 1 kg of product.

Tab.3 – Valori del bilancio di carbonio in funzione degli ammendanti usati adottati per il campo. I valori in tabella fanno riferimento ad 1 kg di prodotto impiegato.

Soil improvers	Sequestration (kgCO ₂ eq)	Emissions (kgCO ₂ eq)
Compost	- 0.12	0.02
Manure	- 0.05	0.01
Digestate	- 0.05	0.01
Biochar	- 2.76	0.85
Straw	- 0.63	0.02

Tab.4 – Carbon budget as function of the chemical compound adopted.. Values refer to 1 kg of product.

Tab.4 – Valori del bilancio di carbonio in funzione del composto chimico adottato per il campo. I valori in tabella fanno riferimento ad 1 kg di prodotto impiegato.

Fertilizers	Budget (kgCO₂eq)
Urea	2.052
Ammonium Nitrate	3.10
Test Compound NPK (15N 15K ₂ O 15P ₂ O ₅)	1.30
Super Phosphate	0.57
Limestone (55-CaCO ₃ -29CaO)	0.0055
Pesticide (weight of the active principle)	13

Tab.5 – Carbon budget as function of the energy used in the field. Values refer to 1 unit of energy (kWh per electricity, l for fuels).

Tab.5 – Valori del bilancio di carbonio in funzione dell'energia utilizzata dall'azienda per il campo. I valori si riferiscono ad una unità di energia (kWh per l'elettricità e un litro per combustibili)

Energy	Budget (kgCO₂eq) for unit
Electricity Grid renewables (kWh)	0.030
Electricity No Grid renewables (kWh)	0.54
Diesel (l)	2.68
LPG (l)	1.81
Methane (l)	2.30

4. International Day of the Ozone Layer – Opuzen 16 September, 2021

Brief presentation

As part of project's WP2, Activity 2.5. (International activities and participation on extra project events) RRA DUNEA, who is our technical support, presented GECO2 project on International Day of the Ozone Layer in Opuzen Agricultural High School. Presentation was organized on 16th of September 2021.

Representatives of DUNEA, Ms. Petra Popović and Mr. Petar Maleta, through the educational presentation "The Impact of Man and Agriculture on Climate Change", tried to point out the importance of preserving the ozone layer and make them aware of the problems of global warming and the greenhouse effect, ultimately affecting agricultural production, quality of life and causing climate change, the consequences of which we are increasingly facing.

Apart from emphasizing the composition and formation of the ozone layer, its damage - ozone holes and the possibility of its own contribution to protection and recovery, the GECO2 project and a sustainable circular economy, which is one of the components of the green transition - EU priority for 2021. After the presentation, all participants in the school garden planted fruit trees and other native plants together to give their small contribution to the green transition.

Namely, the celebration of this internationally important date is just one of the environmental activities of "Eco September" in the Dubrovnik-Neretva County as well as the September activities of the EUROPE DIRECT project of the Dubrovnik-Neretva County.

5. Ecomondo – Rimini 26 October, 2021

Brief presentation

On 26th October 2021, in the frame of Ecomondo Exhibition Expo, the Geco 2 Project Manager, Mr. Antonio Cinti, hosted by the official stand of Emilia-Romagna Region, presented the project.

The audience was composed by Emilia-Romagna Region officials and public participating at Ecomondo. No registrations have been foreseen.

The Ecomondo Expo, one of the most important exhibition in Italy in the environmental matters, gave the opportunity to the project to meet environmental actors and publicize the voluntary credits market tested by GECO2.

Here in after the title of the event, the agenda and the photos.

Title

GECO2

"Il mercato volontario dei crediti di carbonio in agricoltura.

L'esperienza del progetto GECO2"

“The voluntary carbon credits market in agriculture.

The GECO2 project experience “

Rimini, Stand of Emilia-Romagna Region

Ecomondo. The Green technology Expo

Tuesday, 26th October 2021 ore 11.30

Agenda

12:00 Welcome address – Giulia Villani ARPAE- SIMC (Servizio Idro-Meteo-Clima)

12:10 Projection of a short presentation video

12:15 GECO2 project presentation – Antonio Cinti

The project idea

Objectives

Main activities

12:30 Questions and answers time

Event photos






6. Production and consumption: carbon farming as a regeneration practice of the territory – Webinar 26 March, 2022

Brief presentation

On 26th March 2022, in the frame of the webinar “Produzione e consumo responsabile: carbon farming come pratica di rigenerazione del territorio” (Production and consumption: carbon farming as a regeneration practice of the territory) organized by [Hub del territorio](#), an association that includes companies, universities, research centers, local authorities, associations, foundations and citizens aimed at creating a new perspective of relaunch and development of the Emilia-Romagna territory according to sustainable, innovative models.

Cinzia Alessandrini (ARPAE - Climate Observatory manager) , responsible for the Geco2 Project presented the project. The audience was composed by Emilia-Romagna Region officials and the general public. No sign-in list have been foreseen for the virtual event.

The recording of the event is available at:

 [Carbon Farming: esperienze e progettualità per il territorio dell'Emilia-Romagna](#)

Below the poster of the event, the agenda and the pictures.

Poster



Agenda

Durante l'evento intervengono:

- **Lorenzo Ciapetti**, *Presidente consiglio di indirizzo Fondazione Hub del Territorio ER*
- **Domenico Canzoniero**, *Coordinatore Goal 12 Hub del Territorio ER*
- **Isabella Foderà**, *ISMEA - "Il Distretto agricolo-zootecnico-forestale: un nuovo approccio territoriale per la mitigazione del cambiamento climatico"*
- **Cinzia Alessandrini**, *ARPAER, responsabile progetto GECO2 - "La sperimentazione di un mercato di crediti di carbonio nel settore agricolo"*
- **Isaia Puddu**, *Granlatte, responsabile sostenibilità - "La transizione ecologica della filiera Granlatte"*
- **Guido Baldrati Folli**, *Private advisor, commercialista e imprenditore agricolo - "Carbon Farming in acquacoltura: prime esperienze in regione"*
- **Dario Dongo**, *avvocato, Ph.D. in Agri-Food Systems, GIFT (Great Italian Food Trade) - "Prospettive di regolamentazione europea e fattori di rischio greenwashing"*
- **Sara Cirone**, *Presidente Fondazione Hub del Territorio ER*
- **Guido Zama**, *Direttore Confagricoltura Emilia-Romagna*
- **Alessandro Rossi**, *Area energia, ambiente e sostenibilità ANCI Emilia-Romagna*

Il webinar sarà trasmesso in diretta su questo sito e sui canali [Facebook](#), [LinkedIn](#) e [YouTube](#) della Fondazione

Pictures



INTERREG ITALIA CROAZIA - Partenariato

ITALIA:
 Regione Emilia-Romagna
 Regione Marche
 Regione Molise
 Regione Puglia

CROAZIA:
 Dubrovnik
 Spalato
 Zara

15 PROVINCE ITALIANE
3 REGIONI CROATE

Logos: arpae, legacoopromagna, CIHEAM, REGIONE MARCHE, rerasd, AGRRRA.

Footer: Interreg Italy - Croatia GECO2, streamyard.com, arpae

ni, ARPAE Emilia-Romagna, Responsabile Progetto GECO2

Conclusions

The webinar gave to the GECO2 project the opportunity to aggregate knowledge and collaborations around the Carbon Farming project that the ER Territory Hub, with its WG on Goal 12 of the UN Agenda 2030, is planning to implement. The webinar provided an overview of the experiences national and regional on the subject of carbon farming, thinking about the values and criticalities that can allow to reduce our environmental footprint and generate value on the territory.

The presentations have deepened the knowledge of the methods of soil management that helps to store atmospheric carbon, of the methods of measuring the sequestered carbon and of managing the verification process, what are the risks and threats.

On the planning level, the objective has been to broaden the audience of subjects who want to build a Carbon Farming path on the regional level with the Hub Foundation of the Territory ER, involving local institutions, agricultural and livestock companies, and all entrepreneurs and who in different ways want to collaborate and support the initiative.

7. BIM WORLD – 6 April, 2022

Brief presentation

In WP2, **Communication activities, Act 2.5 International activities, and participation to extra project events**, Zadar County Rural Development Agency - AGRRA and Public Institution Rera S.D. for the coordination and development of the Split-Dalmatia County were participants in the two-day event BIM World Bas-Carbone, which took place on 5 and 6 April in France (Paris). Namely, BIM WORLD Bas-Carbone Solutions is a gathering place for key actors involved in the ecological transition of buildings and territories. That is from 2015. an unavoidable meeting place for professionals and communities to use BIM and digital technology in the service of construction, real estate and urban development. There were over a hundred exhibitors and numerous workshops and conferences for participants.

Local authorities, entrepreneurs in construction, real estate, energy and environmental services, come together to find the best operational solutions, the latest innovations and projects, to respond to the challenges of this transition. The event is based on new environmental regulations implemented regarding sustainability and carbon reduction for all actors. Taking environmental transition and care at all stages of construction: from de-carbonized product components to the valorization of sustainable assets. One of the key goals of this event is the sustainable management of the built heritage towards carbon-free cities. On that occasion, PM , Ivana Dević from AGRRA and Leonardo Marotta (expert) also presented the project GECO2 - Green Economy and CO2 (in English and French) by giving a review of GECO2 project implementation with special emphasis on pilot activities of the Project . It was successful and disseminated on a local and regional level. Also, PP5 printed 250 leaflets in French for this event.

Agenda

Conférences & Workshops - BIM World <https://bim-w.com/program>

BIMWORLD

	14:30 - 15:00	INTERCONNECTES DU NUMERIQUE ET DE SUSTAINABILITY	Salle 5	Conférence
+	06 AVR	WORKSHOP DALKIA : GARES SNCF : INDUSTRIALISATION DU DÉPLOIEMENT BIM-GEM	14:30 - 15:00	Salle 8 Workshop
+	06 AVR	EN QUOI L'ALLIANCE IMMOBILIÈRE POUR LA CONVERGENCE NUMÉRIQUE VA-T-ELLE CHANGER LA DONNE DANS LA TRANSFORMATION DIGITALE DU SECTEUR ?	15:00 - 15:30	Salle 5 Conférence
+	06 AVR	L'EXTENSION DES IFC AUX INFRAS : RÉALITÉS, ATTENTES CLIENTS ET IMPLÉMENTATION.	15:00 - 16:00	Salle 1 Conférence
+	06 AVR	RESPECTER LE DÉCRET ECO-ÉNERGIE TERTIAIRE, AMÉLIORER ET PILOTER LA PERFORMANCE ÉNERGÉTIQUE DES BÂTIMENTS TERTIAIRES	15:00 - 15:50	Salle 7 Conférence
-	06 AVR	WORKSHOP AGRRA : GREEN ECONOMY AND CO2 - GECO2	15:00 - 15:30	Salle 3 Workshop
		An overview of the implementation of the GECO2 project with special emphasis on the Project's pilot activities.		
		For more detail on the GECO2 Project, please find at the following link: https://www.italy-croatia.eu/web/geco2		
		Speaker : Ivana Dević, Deputy Director, AGRRA and Project Manager		
+	06 AVR	WORKSHOP FINALCAD : GAGNEZ 1H30 PAR JOUR AVEC FINALCAD ONE	15:00 - 15:30	Salle 8 Workshop
+	06 AVR	WORKSHOP INGEROP : CYBERSÉCURITÉ, UN ENJEU AU CŒUR DE VOS PROJETS BIM	15:00 - 15:30	Salle 2 Workshop

Minutes of the “BIM WORLD PARIS 2022” event

In WP2, **Communication activities, , Act 2.5 International activities, and participation to extra project events**, Zadar County Rural Development Agency - AGRRRA and Public Institution Rera S.D. for the coordination and development of the Split-Dalmatia County were participants in the two-day event BIM World Bas-Carbone, which took place on 5 and 6 April in France (Paris). Namely, BIM WORLD Bas-Carbone Solutions is a gathering place for key actors involved in the ecological transition of buildings and territories. That is from 2015. an unavoidable meeting place for professionals and communities to use BIM and digital technology in the service of construction, real estate and urban development. There were over a hundred exhibitors and numerous workshops and conferences for participants.

Local authorities, entrepreneurs in construction, real estate, energy and environmental services, come together to find the best operational solutions, the latest innovations and projects, to respond to the challenges of this transition. The event is based on new environmental regulations implemented regarding sustainability and carbon reduction for all actors. Taking environmental transition and care at all stages of construction: from de-carbonized product components to the valorization of sustainable assets. One of the key goals of this event is the sustainable management of the built heritage towards carbon-free cities. On that occasion, PM , Ivana Dević from AGRRRA and Leonardo Marotta (expert) also presented the project GECO2 - Green Economy and CO2 (in English and French) by giving a review of GECO2 project implementation with special emphasis on pilot activities of the Project . It was successful and disseminated on a local and regional level. Also, PP5 printed 250 leaflets in French for this event.

Event follow-up

The event was published in several local media at the following links:

<https://www.noviradio.hr/agrra-i-rera-s-d-predstavili-geco2-na-bim-world-u/>


<https://ezadar.net.hr/dogadaji/4222502/agrra-i-rera-sd-predstavili-geco2-na-bim-world-u/>
<https://www.057info.hr/vijesti/2022-04-07/agrra-o-projektu-geco2-na-bim-world-u-u-parizu>

<https://www.znet.hr/2022/04/07/pariz-agrra-i-rera-s-d-predstavili-projekt-geco2-na-bim-world-u/>


<https://www.antenazadar.hr/clanak/2022/04/agrra-na-predstavljanju-projekta-geco2-green-economy-and-co2-na-manifestaciji-bim-world-bas-carbone-paris-2022/>



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HIPERDISKONT BAKMAZ
Marijane Radev 14 NOVI BOKANJAC

NASLOVNA VIJESTI SPORT ZABAVA KULTURA I-NOVI 89,3 PIXELA LIVE STREAM 🔍

Početna > I-NOVI > AGRRA i Rera S.D. predstavili GECO2 na BIM WORLD-u

AGRRA i Rera S.D. predstavili GECO2 na BIM WORLD-u

Autor **Novi radio Zadar** - 06/04/2022 22:45



Agencija za ruralni razvoj Zadarske županije – AGRRA i Javna ustanova Rera S.D. za koordinaciju i razvoj Splitsko-Dalmatinske županije sudionici su dvodnevne manifestacije BIM World Bas-Carbone, koja se održava 5. i 6. travnja u Francuskoj (Pariz). Naime, BIM WORLD Bas-Carbone Solutions mjesto je okupljanja ključnih aktera uključenih u ekološku tranziciju građevina i teritorija. To je od 2015.g. nezaobilazno mjesto susreta profesionalaca i zajednica za korištenje BIM-a i digitalne tehnologije u službi izgradnje, nekretnina i urbanog razvoja. Tu je i preko stotinjak izlagača te mnogobrojne radionice i

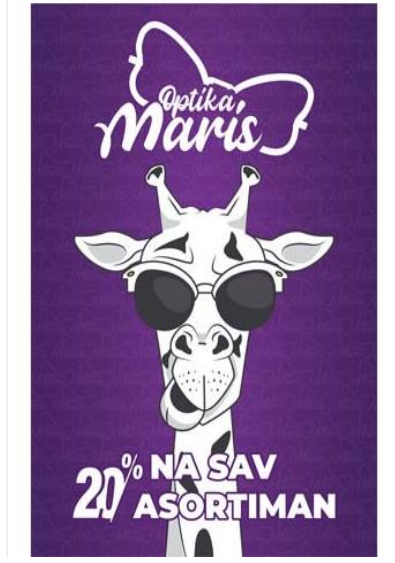


Foto dana



Ljetna škola

Vaš glas

Tražilica

057info Google

SLUŠAJTE RADIO 057




Vijesti

EKOLOŠKA TRANZICIJA

AGRRA o projektu GECO2 na BIM WORLD-u u Parizu

Objavljeno: 07.04.2022 u 09:16



Piše: 057info, Foto: 057info

Agencija za ruralni razvoj Zadarske županije - AGRRA i Javna ustanova Rera S.D. za koordinaciju i razvoj Splitsko-Dalmatinske županije sudionici su dvodnevne manifestacije BIM World Bas-Carbone, koja se održava 5. i 6. travnja u Francuskoj (Pariz).

Naime, BIM WORLD Bas-Carbone Solutions mjesto je okupljanja ključnih aktera uključenih u ekološku tranziciju građevina i teritorija. To je od 2015. godine nezaobilazno mjesto susreta profesionalaca i zajednica za korištenje BIM-a i digitalne tehnologije u službi izgradnje, nekretnina i urbanog razvoja. Tu je i preko stotinjak izlagača te mnogobrojne radionice i konferencije za sudionike.

Lokalne vlasti, poduzetnici u građevinarstvu, nekretninama, energetici i uslugama zaštite okoliša, okupljaju se sa svrhom pronalaženja najboljih operativnih rješenja, najnovijih inovacija i projekata, kako bi odgovorili na izazove ove tranzicije. Događaji se temelji na novim ekološkim propisima koji se provode vezano za održivost te smanjenje emisije ugljika za sve aktere. Uzimanje ekološke tranzicije i brige u svim fazama izgradnje: od de-karboniziranih komponenti proizvoda do valorizacije održive imovine. Jedan od ključnih ciljeva ove manifestacije je održivo upravljanje izgrađenim naslijeđem prema gradovima bez ugljika.

Ivana Dević, voditeljica projekta iz AGRRA-e i Leonardo Marotta, tehnički direktor iz ARPAE-e također su predstavili projekt GECO2 - Green Economy and CO2 čija provedba je u tijeku (pregled provedbe projekta GECO2 s posebnim naglaskom na pilot aktivnosti Projekta).

S obzirom da projekt GECO2 ima za cilj integrirati kroz multilateralni pristup na

POSLEDNJE VIJESTI


- » Grad dopustio stolove koji su zatvorili ulaz u županijsku službu izdavanja građevinskih dozvola
- » Tijelo mladog Irca vraćeno u Irsku: do petka nalaz obdukcije rađene u Šibeniku
- » Lokaliziran požar na Viru: otišli kanaderi, ostali dežurni
- » Jedan nagazio na gas Mercedes, drugi vozio s 1,8 promila
- » Zbog radova na kanalizaciji jedna ulica bez vode
- » Bez interesa na natječaju Grada Zadra: nitko se nije javio ni za prostor Foto Vjeko
- » Nasadi donirali stabla zadarskom azilu da bi psi imali hlada na novoj lokaciji
- » Sve zbog jedne ograde: politikanstvo i prebacivanje krivnje a izgubljena dva života
- » Požar na Pašmanu je podmetnut! Izgorjelo 105 hektara šume...
- » OTP banka snižava kamatne stope u kolovozu
- » Noćni sudar na Meladi - mlada vozačica oduzela prednost pa udarila u policijski auto
- » Zbog Fantulina odgođen izbor ravnatelja Lučke uprave
- » Uručene svjedodžbe, Antonia Ulković učenica generacije
- » Preminuo zadarski svećenik Marijo Gržanov
- » Policija istražuje tko je zadržao magarca, traže se svjedoci


» ARHIVA »


VEZANE VIJESTI

VIJESTI

- » Ivana Marinović o upravljanju volonterima preko online alata 08.07.2022
- » Uspoređivanje djece s drugima iste dobi i čekanje da problem sam nestane nisu rješenje 26.06.2022
- » Muškarac na Poluotoku preminuo pred građanima dok se čekala Hitna iz Nina 13.04.2022
- » Hibridizacija turizma i sektora kulturne i kreativne industrije 01.04.2022
- » Završna konferencija projekta SuDjeluj uz sportske igre 23.03.2022
- » Ivana Šimić dobila mandat ravnateljice zadarske Hitne 18.03.2022
- » Čerkuć traži od župana Longina da poništi izbor Pintura 14.03.2022
- » Prvi ravnatelj Vladimir Kovačević ostaje zaposlen u AGRRA-i 01.03.2022
- » U Anconi potpisan sporazum o




/ DOGAĐAJI









BIOGRAD NA MORU

U PARIZU


AGRRA i Rera S.D. predstavili GECO2 na BIM WORLD-u

🕒 06.04.2022 18:42 👤 eZadar










Agencija za ruralni razvoj Zadarske županije – AGRRA i Javna ustanova Rera S.D. za koordinaciju i razvoj Splitsko-Dalmatinske županije sudionici su dvodnevne manifestacije BIM World Bas-Carbone, koja se održava 5. i 6. travnja u Francuskoj (Pariz).



NAJČITANIJE



3. GOLDEN VOICE FESTIVAL

U City Galleriji pobijedili oni koji su pjevali Adele

INFO KANTUN

U utorak bez struje potrošači u Zadru, Pridrazi i Sukošanu

DNEVNA DOZA DALMACIJE

Netko je na plaži na Silbi napravio dnevni boravak s foteljom, stolicama i stolom


KONCERT NA FORUMU

Tedi Spalato: Zadar odiše Mediteranom, šarmom i ljepotom i čast mi je svirati za vas

NOVI URNEBESNI VIDEO

Ričard je spreman za penziju

NAJNOVIJE



ZADAR / ŽUPANIJA

PARIZ: AGRRA i Rera S.D. predstavili projekt GECO2 na BIM WORLD-u


 Objavljeno 3 mjeseca prije - 7. travnja 2022.
 By Z.NET



AGRRA na predstavljanju projekta GECO2 – Green Economy and CO2 na manifestaciji BIM World Bas-Carbone Paris 2022.

 Antena Zadar — Objavljeno: 9. travnja 2022. 03:20



8. We Nature – Fiorenzuola di Focara 21-22 May, 2022

Brief presentation

The Marche Region accompanied the process of raising awareness towards a model of sustainable agriculture and the promotion of agronomic practices valid for the protection of soils and for the regularity of the carbon cycle participating to the "We-Nature" event, organized by the Monte S. Bartolo Natural Park, the two-days event dedicated to the themes of climate change and the impact on natural habitats held on 21 and 22 May 2022 in Fiorenzuola di Focara (PU).

Minute of the Event “We-Nature”

During the two-days event dedicated to the themes of climate change and the impact on natural habitats held on 21 and 22 May 2022 in Fiorenzuola di Focara (PU), along the San Bartolo Riviera, the Agriculture and Rural Development Sector of Marche Region illustrated the activities and results of the GECO2 project, setting up an information point at the headquarters of the Monte San Bartolo Park.

The desk of GECO2 project was prepared with information materials on the activities carried out and the results achieved. The GECO2 project Manager Mauro Tiberi stood beside the desk to illustrate the project goals, the training and pilot activities implemented and the main achievements at regional territory.

The desk was set up with communication materials, like project leaflets, sprout pencils, articles and Layman's Report and distributed to public participating to the Talk Show “Il clima che cambia: l’impatto sugli habitat animali” held at the Campanile San'Andrea in Fiorenzuola.

Information can be found at the following link:

<https://www.regione.marche.it/Regione-Utile/Agricoltura-Sviluppo-Rurale-e-Pesca/Progetti-di-Cooperazione#Eventi>

Event photos



