

Green Project Development and Management

Kick-off meeting



**Orest Kiyko. Professor, Doctor of Science,
Head of the Furniture and Wooden Products Technology Department
of the Ukrainian National Forestry University (UNFU)**



Why did you decide that
you will be able to teach
you how to develop and
manage green projects ?



Why you?





PERSONAL INFORMATION



Orest Kiyko

WORK EXPERIENCE

1994—1996: Researcher, Ukrainian State University of Forestry and Wood Technology, industrial research laboratory of the sanding of wood and wooden materials;

1996—1997: Assistant, Ukrainian State University of Forestry and Wood Technology, Furniture Production Techniques and Wood Product Technology Department;

1997—1999: Senior Lecture, Ukrainian State University of Forestry and Wood Technology, Furniture Production Techniques and Wood Product Technology Department;

1999—2001: Associate Professor (Docent), Ukrainian National Forestry University (UNFU), Furniture Production Techniques and Wood Product Technology Department;

2001—present time: Head of the Furniture Production Techniques and Wood Product Technology Department, Ukrainian National Forestry University (UNFU).



PERSONAL INFORMATION



Orest Kiyko

If I were you...

INTERNATIONAL PROJECTS

- Cluster analysis of the forest-based sector of the Carpathian Region of Ukraine, 2006-2008, funded by “Intercooperation” - Swiss Foundation for International Development Cooperation;
- FP7 Capacities, Regions-of-Knowledge, IN2WOOD (Forest Clusters Development and Implementation Measures of a 6-Region Strategic Joint Action Plan for Knowledge-based Regional Innovation) - 2010-2012;
- FP7 Capacities, RERAM (Bridging Gaps between R2I in Resource Efficiency and Raw Materials) - 2014-2016;
- DAAD project “Engagement of the Civil Society in Sustainable Forest Management in the Ukrainian Carpathians” – 2016;
- International research project funded by the Swiss Secretariat for Research, Education and Innovation (SBFI) in the framework of the Ukrainian-Swiss Cooperation in Forest Research “Identifying Green Energy Options for the Ukrainian Carpathians from a biophysical and socioeconomic perspective” – 2017-2020;
- Horizon 2020 project - POWER4BIO (empowering regional stakeholders for realising the full potential of European bioeconomy) – 2018-2021;
- USAID funding project “Political Economy Analysis of the Ukrainian Forest Sector” – 2019-2020;
- Erasmus+ Capacity Building Project in the Field of Higher Education “Qualifications recognition support for Ukrainian universities” – 2019-2022.
- Horizon Europe Topic. HORIZON-CL6-2022-BIODIV-01-04 (IA). Natural capital accounting: Measuring the biodiversity footprint of products & organisation – 2022-2027.



Are you going to teach us
something very special,
extremely useful and very
interesting?



Something special



European Commission
FP7 no. 609573, 2014-2016
www.reram.eu



**Resource Efficiency and Sustainable
Manufacturing in the Forest-based Sector
of Eastern Europe (ENP-EaP Countries)**



**The RERAM Project:
Main outcomes**

Dr. Uwe Kles (coordinator)
Wald-Zentrum / IIWH, Germany



Wald-Zentrum

RERAM Final Con

www.reram.eu



Project Factsheet



Framework

- FP7-INCO CSA no. 609573, 1st June 2014 – 31st May 2015 (2 years)
- Total budget 1.3 million €, EC contribution 990,250 €

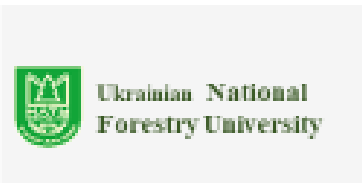
Consortium

- 11 partners in total, 9 countries
 - EU countries: Germany, Austria, Poland, Belgium
 - ENP Eastern countries: Ukraine, Moldova, Georgia, Azerbaijan, Armenia
 - 4 research institutions, 3 SMEs/clusters, 2 NGOs, 1 European RTD network
- *Main purpose: stronger twinning of compatible R2I regions and actors*

Coordinator

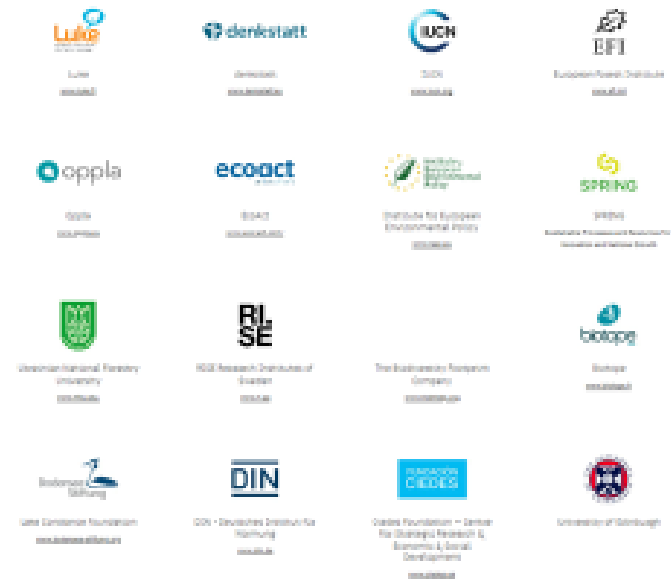
- IIWH – International Institute of Forestry and Wood-based Industries NRW e.V.,
Prof. Dr. Andreas Schulte, University of Münster, Germany

Something special



CircHive is a new Horizon Europe project that will help businesses and the public sector recognise, measure and report on the value of nature. CircHive is a five-year project with 15 research and 10 case-study partners.

Research partners



Case study partners



The screenshot displays the EU Funding & Tenders Portal interface. At the top, the browser address bar shows the URL: [ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-JU-CBE-2025-RIA-01?order=DESC&pageNumber=1&pageSize=50&sortBy=relevance&keywords=Forestry.%20biomass%20production%20\(e.g.%20...](https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/HORIZON-JU-CBE-2025-RIA-01?order=DESC&pageNumber=1&pageSize=50&sortBy=relevance&keywords=Forestry.%20biomass%20production%20(e.g.%20...). The page title is "EU Funding & Tenders Portal".

The main content area is titled "Valorisation of untapped forest biomass" (HORIZON-JU-CBE-2025-RIA-01). The "Topic" is "Call for proposal".

The "Internal navigation" sidebar lists the following options:

- General information
- Topic description
- Topic updates
- Mission
- Destination
- Conditions and documents
- Budget overview
- Partner search announcements
- Start submission
- Topic Q&As
- Get support
- Call information
- Call updates

The "General information" section displays the following details:

- Programme:** HORIZON
- Call:** Circular Bio-based Europe Joint Undertaking (HORIZON-JU-CBE-2025)
- Type of action:** HORIZON-JU-RIA HORIZON JU Research and Innovation Actions
- Type of MGA:** HORIZON Action Grant Budget-Based [HORIZON-AG]
- Deadline model:** single-stage
- Opening date:** 03 April 2025
- Deadline date:** 18 September 2025 17:00:00 Brussels time

The "Topic description" section shows the "Expected Outcome": "Successful proposals will contribute to the implementation of the EU Forest Strategy for 2030, the EU Biodiversity strategy 2030, the EU Bioeconomy Strategy, Land Use, Land Use Change and Forestry Regulation, the Carbon Removal Certification Framework Regulation, and the EU Nature Restoration Law....". A "Show more" link is available.

The "Topic updates" section shows a update from 04 April 2025: "A new version of the Application Form (Part B) template is now available in the Submission System. Please ensure you use this version, which is updated as of 04/04/2025." and a link to "Show more".

Home

Funding

Procurement

Projects & results

News & events

Work as an expert

Guidance & documents

Search...

Home > Funding > Calls for proposals > Open call for cascade grants of NEBA Alliance

Open call for cascade grants of NEBA Alliance

NEBA Alliance

Grant Cascade funding

Internal navigation

General information

Submission & evaluation process

Further information

Task description

General information

Opening date

28 February 2025

Deadline date

05 May 2025 17:00 (Brussels time)

Expected duration of participation

The duration of the action will be maximum 3 months as of 01. 07. 2025 (fix starting date of the action).

Deadline model

single-stage

Open For Submission

Total funding available

100 000,00 €

Project acronym

NEBA Alliance

Grant agreement number

101160532

Full name of the EU funded project

NEW EUROPEAN BAUHAUS ACADEMY ALLIANCE

Topic

HORIZON-JU-CBE-2023-2-S-01 - CBE JU supporting activities for the New European Bauhaus Academy, a network for re-skilling and upskilling towards a sustainable construction ecosystem

Submission & evaluation process

The objective of the open call is to expand the regional and topical coverage of the NEBA Alliance. The call accepts applications for **three types of cascade grants** to achieve this objective (see details in Guide for Applicants):

- Regional hub grants.** These grants will provide funding to consortia to form a hub in a region with low or no coverage from the present NEBA Alliance consortia. (The funding of up to 15,000.00 EUR can be received.)
- Partnering with existing NEBA hubs** grants. These grants will fund institutions in regions already covered by an existing NEBA Alliance hub to provide training in topics otherwise left uncovered. (The funding of up to 10,000.00 EUR can be received.)
- Training course and material grants.** These smaller grants will fund the development of courses and materials to grow the portfolio of trainings provide by the NEBA Alliance. (The funding of up to 2,000.00 EUR can be received.)

The open call will allow the NEBA Alliance to test and implement its onboarding procedures for new hubs, its quality control process for new content, and most importantly, to provide training on more topics to more people. We anticipate two to three new regional hubs, two to three new partners of existing NEBA hubs, and up to 10 new courses with materials.

Call documents:

- Guide for Applicants
- Proposal template
- Appendix 1 – Model Cascade Grant Agreement
- Appendix 2 – Declaration of Honour
- Supporting document 1 - Definition of NEBA Hub

2°C Cloudy

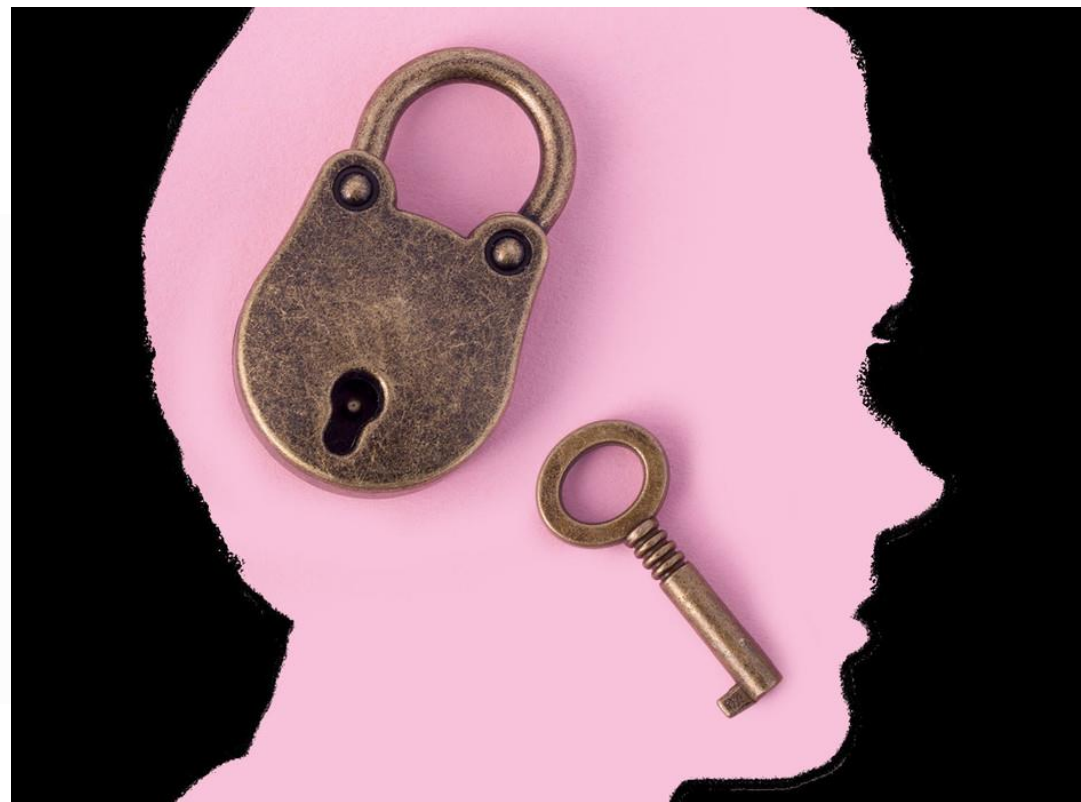
Пошук

YKP UKR

10.04.2025



Something special





hsi

Presentation Skills Training Questions

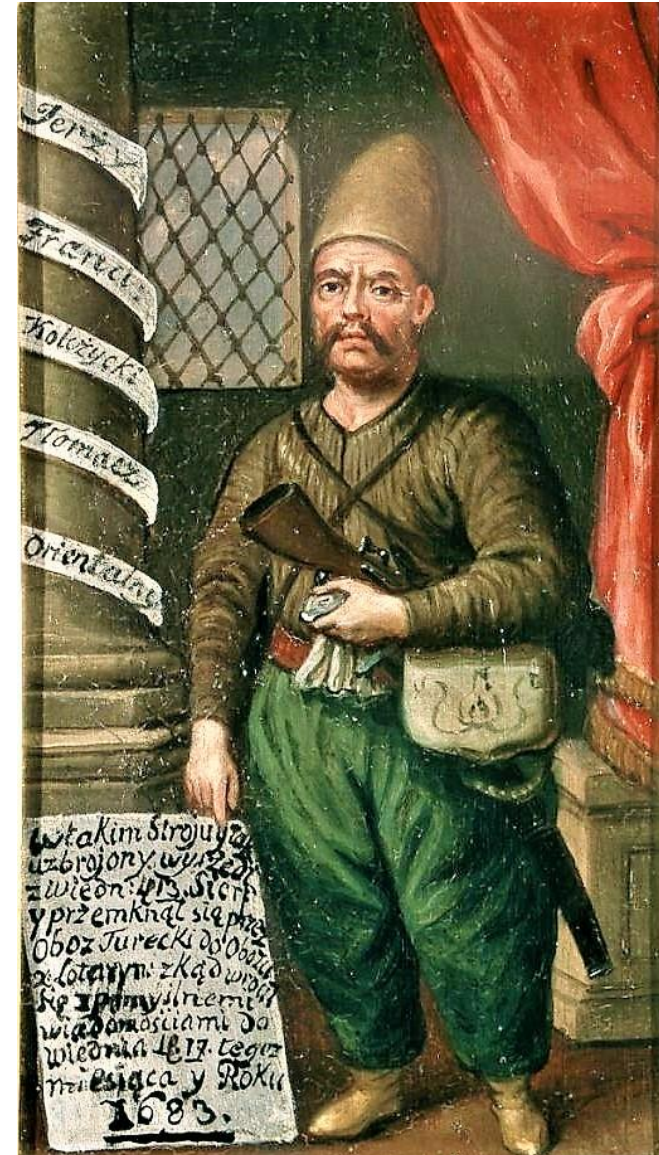
- Who is your audience?
- How many attendees do you expect?
- Why are the attendees there?
- What is the goal of the presentation?
- How should you structure your presentation?
- What is the presentation environment?
- Is your presentation time-bound?
- Will you be able to set up your presentation?



Story about “Vienna style coffee”



Many coffee fans know that their favorite drink came to Europe from the East. But not all of them are familiar with the fact that it has been Yuriy Kulchitskiy, a Ukrainian Cossack, who taught Europeans to drink coffee.



Game plan: forest sector idea and its implementation



There are a lot different definitions regarding descriptions of the economic activity that is closely connected with “forest”. You will be able to find here such terms as “forestry”, “forestry complex”, “forest industry” and many others.



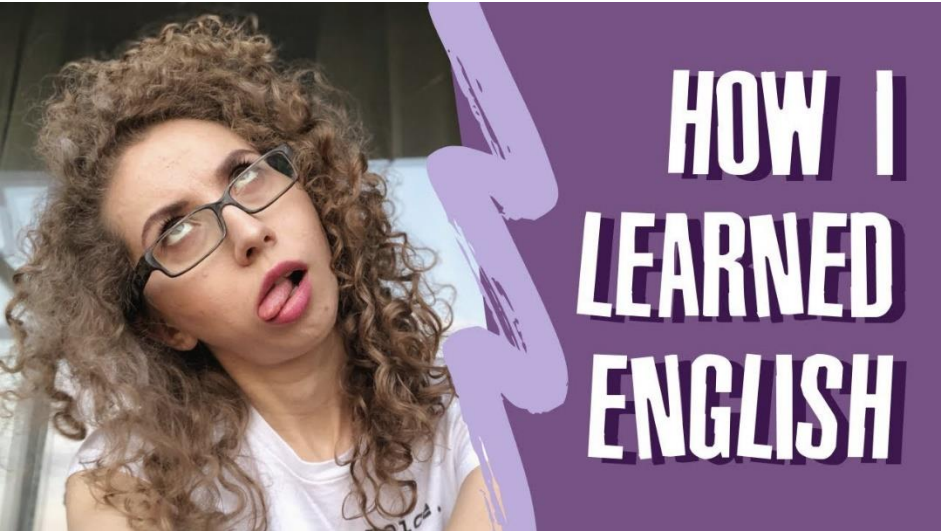



Story about “how to learn riding a bicycle at the University”

I love this story because it is very instructive one and highlights the characteristic disadvantages of the higher education system, to which I have dedicated many years of my life.



Green
University





Ukrainian National
Forestry University

Maybe it will be better alone?



CLUSTER ANALYSIS OF THE FOREST AND WOOD BASED INDUSTRIES OF THE CARPATHIAN REGION OF UKRAINE AND DEVELOPMENT OF RECOMMENDATIONS FOR CLUSTER MANAGEMENT





1. PROJECT BACKGROUND

1.1. PROJECT GEOGRAPHY

The project geography includes four Carpathian regions: Transcarpathia, Ivano-Frankivsk, Lviv, and Chernivtsi as shown on the map. The Carpathian region is 85.5 thousand sq km, or 5.4% of the entire country area. The area is populated by about 8.1 million people, which constitutes 12% of the population of Ukraine. Carpathian region is characterized with forest resources. Ivano-Frankivsk, Lviv, and Chernivtsi are known for various types of economy. They have an advantage: climate, health-tourism and eco-tourism. The area is populated by about 8.1 million people, which constitutes 12% of the population of Ukraine. Carpathian region is characterized with forest resources. Ivano-Frankivsk, Lviv, and Chernivtsi are known for various types of economy. They have an advantage: climate, health-tourism and eco-tourism.




Fig. 1. Cluster analysis territory map

Cluster analysis is a set of methods to study market entities, classification of goods, identification of export/import etc., for the segmentation of large markets and analysis of distribution channels and their flexibility in order to evaluate the economic efficiency and effectiveness of a business development.

As to each cluster, a significant amount of data was collected about forest resources, economic entities and markets. The Carpathian region borders an adverse market states of the EU: Romania, Hungary, Slovakia and Poland. Each one of these states has a different forest industry sector. It is important for the region not to isolate its resources. These resources are of strategic importance for the region and an economic factor competitive not only for Ukraine but also for Europe.

Being part of a cluster is an important competitive advantage for enterprises. Cluster helps to gain better business, research and resources and achieve effective implementation of innovation. Successful clusters do not only encourage a healthy competition but also result in beneficial cooperation.

"Cluster project" has become one of the important components of the innovative policy of the EU member-states which is reflected in national planning programs (European Parliament, 2008).

2.0. PROJECT PARTNERS

The Cluster analysis has been carried out by a number of donor and international partners.






Fig. 2. Partners and participants of the cluster analysis implementation





Fig. 3a. The participants of cluster analysis implementation in a meeting



Observations in the forest of the study area.

It was difficult to choose companies in Carpathian region which working within the cluster and from the private sector. Therefore a number of enterprises are based on reports companies.



Thank you for your attention!